

Sediment Transport Characterization Data Report

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

of \$10

CHAIN-OF-CUSTODY/TEST REQUEST FORM

roject/Client Name: LDW RI Sediment transport			port	Ship t	io:		ARI				_
Project Number:	04	-08-06-23		Attn:			Sue Dun	nihoo	Shippir	ng Date:	_
Contact Name:	R	obert Complita		Shipp	er:				Airbil	Number:	_
Sampled By:	_			Form	filled ou	ut by:	M	1	Turnar reques		000004
						Test(s)	Requested	(check test(s)	required)		7 8.
Sample Collection Date (m/d/y)	Time	Sample Identificati	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12 17 04	0951	LDW-Sg13- 0-1		Sediment	X	×					`
	0955			Sediment			<u>×</u>				
	0958	LDW-Sg13-2-3		Sediment			×				_
	1002			Sediment			×				
	1003	LDW-Sg13- 4- 4		Sediment			×				
;.	1005	<u> </u>		Sediment	X	×					_
<u> </u>	008	LDW-Sg13- 6-1		Sediment			<u>×</u>				-Ï
· ·	(011	LDW-Sg13- 7-1		Sediment			×				_
·	1012			Sediment	_		×				_
· ·	1018.	LDW-Sg13- 9-1		Sediment							_
	1022			Sediment	\mathbf{x}	<u>×</u>					4
₩	1025	LDW-Sg13- //-	<u> ~ 1</u>	Sediment			X				4
	<u> </u>	otal Number of Contai	iners	Purchase Orde	er / Sta	temen	t o <u>f Work</u> #	ŧ			
1) Released by: Print name: Signature:	erek	alletiel S	ephine Julos	·	2) Release Print n	ame:	1	nannanananan k - cumananan atama ya Mataganan kas	2) Rec'd by:	namena anto polonica in constanta constanta polonica e e acasese	
Company:	Nun		mpany: ()		Signatu Compa		19 99 96 96 96 96 96 96 96 96 96 96 96 96		Company		
Date/Time:	13/31/0	4 1.4~ Da	121 04 0045	5	Date/T		a fa fao no on operant pagge	Ter provide 1833 data - 1334 d	Date/Tim	6: 	11.45

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

environmental

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

Date of receipt:	Laporatory	/ W.O. #:	
Condition upon receipt	Time of re	ceipt	
Cooler temperature: 3, 2	Received b		

of <u>NID</u> CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	lame: LD	W RI Sediment t	ransport		Ship	to:		ARI			
Project Number	r: 04-	-08-06-23			Attn	:		Sue Dunn	ihoo	Shipping D	Date:
Contact Name:	Ro	bert Complita			Ship	per:				Airbill Nun	nber:
Sampled By:					Form	n filled ou	t by:	MV	V	Turnaroun requested:	
							Test(s)	Requested (check test(s) requir	ed)	
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12 17 04	1028	LDW-Sg13-		1	Sediment			X			
<u> </u>	1031	LDW-Sg13-		1	Sediment			×			
	1033			1	Sediment			×			
f	1034	LDW-Sg13-		1	Sediment	×	×				
	1034	LDW-Sg13-	15-17FD	1	Sediment	×	×				
	1038	LDW-Sg13-	17-18	1	Sediment			×			
	1040	LDW-Sg13-	18-19	1	Sediment			X			
	1043	LDW-Sg13-	19-20	1	Sediment			×			
	1046	LDW-Sg13-	20-21	1	Sediment	¥	×				
	1047	LDW-Sg13-	21-22	1	Sediment			×			
	1049	LDW-Sg13-		1	Sediment			*	_		
V	1051	LDW-Sg13-		1	Sediment			X			
	To To	otal Number of C	ontainers		Purchase Ord	ler / Stat	ement	of Work #			
1) Released by: Print name: Signature: Company:	A 1 / 1	Het eff	Company: ARI	ne fuca	ð	2) Release Print na Signatu Compa	.me: re: 1y:		2)	Rec'd by: Company:	na al a a defensa a a defensa a a managaman a su a
Date/Time:	13/21/0	4 6:45	Date/Time:	104	0645	Date/Ti	me:			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:

000005

Date of receipt:		Laboratory W.O. #
Condition upon r	eceipt	Time of receipt
Cooler temperatu	ne 3 20	Received by

<u>3</u> of <u>₹10</u> CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	lame: LD	DW RI Sediment t	ransport		Ship	o to:	_	ARI			
Project Number	: 04	-08-06-23			Attr	1:	_	Sue Du	nnihoo	Shippii	ng Date:
Contact Name:	R	obert Complita			Ship	oper:	_			Number:	
Sampled By:					Forr	m filled o	ut by: –		Uw	Turnar reques	
							Test(s) F	Requeste	d (check test(s) r	equired)	
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archíve			Comments / Instructions [Jar tag number(s)]
12 17/04	1053	LDW-Sg13-		1	Sediment	<u>. </u>		x			
	11.00	LDW-Sg13-		1	Sediment	-	×				
	104	LDW-Sg13-		1	Sediment			×			
	1105	LDW-Sg13-		1	Sediment			×			
	1110	LDW-Sg13-		11	Sediment			×			
	1113	LDW-Sg13-		<u> </u>	Sediment			×			
	1114	LDW-Sg13-		1	Sediment	I X	×				
	1115	LDW-Sg13-	31-32	1	Sediment	t		×			
	1117	LDW-Sg13-	32-33	1	Sediment			×			
	1121	LDW-Sg13-	83-34	1	Sediment	t		×			
	1125		34-35	1	Sediment			×			
\vee	1126	LDW-Sg13-	35-34	1	Sediment	x 1	×				
	т	otal Number of C	ontainers		Purchase Or	der / Sta	tement	of Work	:#		
1) Released by: Print name: Signature: Company:	Jerek f	elletier Anno von col	1) Rec'd by: Cept Company: ARI	hanie Ul	<i>V</i> .S	2) Release Print n Signate Compa	ame: Ire:			2) Rec'd by: Company	
Date/Time:	12/a1/0		Date/Time: 12/211	04 064	15	Date/1	ime:	_		Date/Tim	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		Laboratory W.O. #
Condition upon receipt		Time of receipt
Cooler temperature 3.2	0	Received by:

0000000

Project/Client Na	ame: <u>L</u>	OW RI Sediment transport		Ship to	o:		ARI				
Project Number:	04	4-0 <u>8-06-2</u> 3		Attn:		-	Sue Duni	nihoo	Shipping	Shipping Date:	
Contact Name:	R	obert Complita		Shipper:					Airbill Number:		
Sampled By:		_		Form	filled ou	t by: –	N	ma	Turnarou requested		
						Test(<u>s</u>) F	lequested	(check <u>test(</u> s) re	quired)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12 17 04	1129	LDW-Sg13- 36-37	1	Sediment			×				
	<u> 3 </u>	LDW-Sg13- 37-38	1	Sediment			×				
	1132	LDW-Sg13- 39 - 39	1	Sediment			×				
	1137		1	Sediment			×				
	1140	LDW-Sg13- 40- 41	1	Sediment	×	×					
	1141	LDW-Sg13- 41-42	1	Sediment .			×				
	1144	LDW-Sg13- 42- 43	1	Sediment			×				
1	1147	LDW-Sg13- 43- 44	1	Sediment			*				
	1149	LDW-Sg13- 44-45	1	Sediment			8				
	1151	LDW-Sg13- 45-46	1	Sediment	×	×					
	1153	LDW-Sg13- 46-47	1	Sediment			×				
	1154	LDW-Sg13- 47-48	1	Sediment			×				
•	ר	otal Number of Containers		Purchase Orde	r / Stat	ement	of Work #	Ł	_		
1) Released by: Print name: Signature: Company:	Jerek I	yand <u>A</u> R	in Juco	191010) Release Print na Signatu Compar	me: re: 1y:	nggagagagagaga nggagagagaga t tahungaga ga ta tahun tahunga tahun tahun tahunga tahun tahun	الم المراجع ال من المراجع الم من المراجع الم مالية المراجع ال مالية المراجع	2) Rec'd by: Company:		
Date/Time:	12/21/0	04 NDU 6:45 Date/Time	104		Date/Ti	me:			Date/Time:		

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Labo	pratory W.O. #
Condition upon receipt		e of receipt:
Cooler temperature: 32^{2}	Rece	eived by:

000001

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Project/Client N	Name: L	DW RI Sediment trai	nsport		Ship	to:		ARI				
Project.Number	r: 0	4-08-06-23			Attn:			Sue Dunniho	00 :	Shipping Da	te:	
Contact Name:	F	obert Complita			Shipp	oer:				Airbill Number:		
Sampled By:	_				Form	i filled ou	ut by: :	M		Turnaround requested:		
							Test(s)	Requested (ch	eck test(s) required)	ŏ	
Sample Collection Date (m/d/y)	Time	Sample Identifi	cation	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12 17 04	1156	LDW-Sg13- 4	8-49	1	Sediment			×				
	1316	LDW-Sg13- 4		1	Sediment			×				
	1320	LDW-Sg13- 5		1	Sediment	50	*					
/32	1 823		-52日	BR,MSP 1	Sediment	2	×			M	Atrix Spike, Matrix Spike Dop	
137	13 1325	LDW-Sg13- 52	2 -53 <u> </u>	1	Sediment			×				
/32	\$ 324	LDW-Sg13- 5	3-54	1	Sediment			X				
32	\$1320	LDW-Sg13- 51	1-55	1	Sediment			X				
132	\$ 1330	LDW-Sg13- g	;-56	1	Sediment	X	X					
133	d 1332	LDW-Sg13- 5	6-59	1	Sediment			×				
138	12 1334	LDW-Sg13- 5	7 -58	1	Sediment			×				
. 134	2 1334	LDW-Sg13-5		1	Sediment			×				
	1335	LDW-Sg13- 5	9-60	· 1	Sediment			× _				
	-	Fotal Number of Con			Purchase Ord	er / Sta	temen	t of Work #				
1) Released by: Print name: Signature: Company:	Deret.	(Martin) Rec'd by: Stepha Company: AR	nie Juce		2) Release Print na Signatu Compa	ame: Ire:			c'd by: ompany:		
Date/Time:	12/21/	1 11/1-	Date/Time:	104 06	.45	Date/T	ime:		Da	ate/Time:		

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<u>5</u> of \$10

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

Date of receipt::		Labo	oratory W.O, #		
Condition upon r	ecelpt	Tim	e of receipt:		
Cooler temperatu	^{ire} 3.2°	Rece	ived by		

Project/Client N	Name: LD	W RI Sediment tr	ransport		Ship t	:o:	_	ARI				
Project Number	: 04	-08-06-23			Attn:			Sue Du	nnihoo	Shipp	ing Date:	
Contact Name:	Ro	bert Complita			Shipp	er:	-			Airbil	Number:	_
Sampled By:					Form	filled ou	t bγ: -	N	W	Turna	iround isted:	ا ا 100000
						· ·	Test(s)	Requeste	d (check test(s) required)		7
Sample Collection Date (m/d/y)	Time	Sample ident		Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12/17/04	/343	LDW-Sg12-S	ig13 - 60-6	1	Sediment	X	<u>入</u>					
	1345	LDW-Sg12-	1 - 61 - 6	2 1	Sediment			×				
	/347	LDW-Sg12-	- 62-6	3 1	Sediment			×				
<u>/</u>	1348	LDW-Sg12-	- 63-6		Sediment			×				
	1349	LDW-Sg12-	- 64-6	<u>5 1</u>	Sediment			×				
	1357	LDW-Sg12-	- 65-6	_ 1	Sediment	<u>×</u>	*					
	1355	LDW-Sg12-	- lelo-le	7 1	Sediment			X				
	1356	LDW-Sg12-	- 67 - 1	6 1	Sediment			×				_
	1358	LDW-Sg12-	-68-6	† 1	Sediment			<u>×</u>				
	1400	LDW-Sg12-	- 69	o 1	Sediment			×				
	1411	LDW-Sg12-	- 70	H 1	Sediment	×	×					
V	1412	LDW-Sg12-	<u>V -71-</u>	72 1	Sediment			×				
	T.	otal Number of Co	ontainers		Purchase Orde	er / Stat	ement	of Work	#			
1) Released by:	······	A	1) Rec'd by:	. 1		2) Release	d by:			2) Rec'd by		7
Print name:	berck	Pelletage.	Steph	ane Mica	2	Print na	me:					
Signature: Company:	hand	A Plan word	Company: AR	Ũ	-	Signatu Compar		anneal a carpona	un terminal territekan datapata (* p.a. a ada	Compan	y:	
Date/Time:	12/21/0	4 6:45	Date/Time: 12-12-1	<u>104 81</u>		Date/Ti			MANANANAN ISTISTISTI IN IN INGI I I	Date/Tir	ne:	

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Date of receipt::		Laboratory W,(D.#:	
Condition upon		Time of receip		
Cooler temperat	ture: 3,20	Received by:		

of <u>*10</u> CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	oject/Client Name: LDW RI Sediment transport				Ship	to:		ARI					
Project Number:	04	-08-06-23			Attr			Sue Du	Innihoo	Shippir	Shipping Date:		
Contact Name:	Ro	bert Complita			Ship	per:				Airbill Number:			
Sampled By:					For	n filled ou	t by:			Turnar reques			
							Test(s)	Requeste	d (check test(s) r	equired)			
Sample Collection Date (m/d/y)	Time	Sample Identi	fication	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12 17 04	1413	LDW-Sg12So	13-72-	13 1	Sediment			X					
	1414	LDW- \$912 -	- 73	- 74 1	Sediment			×					
	1416	LDW-Sg12-	-74	<u>75 1</u>	Sediment			• هر					
<u> </u>	1419	LDW- Sg12 -	-75	76 1	Sediment		প			<u>.</u>			
	1420	LDW-Sg12-	- 76-	77 1	Sediment			×					
	1421	LDW-Sg12	-77.	78 1	Sediment			×					
	1422	LDW-Sg12-	- 78-	79 1	Sediment		;	×					
	1425	LDW-Sg12-	- 29.	go 1	Sediment			×					
	1425	LDW-Sg12-	- 80-	-BI 1	Sediment	≪ ∣	8						
	1427	LDW-Sg12-	- 31	82 1	Sediment			×					
	1429	LDW-Sg12-		93 1	Sediment			k					
<u></u>	1430	LDW-Sg12-	7 - 83		Sediment			X					
	T	otal Number of Co	•		Purchase Or	der / Stat	emen	t of Work	: #				
1) Released by: Print name: Derek Pelletie (Sephani Mus			, J	2) Release Print na	me:	antal a paga at 10 Martin a fang ba		2) Rec'd by:	2) Rec'd by:				
Signature: Company:	Windy and Arel				Signatu Compai		an fad y ba an fan fan y	en adampena an de la companya en antipagne en antipagne en antipagne en antipagne en antipagne en antipagne en	Company:				
Date/Time:				45	Date/Ti		anter program i Haller mynyr program	tajagonina tao Pambulana openinamena.	Date/Time:				

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To be completed by Laboratory upon sample receipt:

Date of receipt::		Labo	atory W.O.#.	
Condition upon	receipt	J Fime	of receipt:	
Cooler temperat	^{ture:} 3.2	Rece	yed by	

· ·

Project/Client Name: LDW RI Sediment tr		t transport		Shi	p to:		ARI _						
Project Number:	04	-08-06-23	·		Att	1 :		Sue Dur	nn <mark>ihoo</mark>		Shipping Date:	12/22/04	<u> </u>
Contact Name:	Ro	bert Complita			Shi	pper:					Airbill Number:	hand deliver	<u>al</u>
Sampled By:					For	m filled o	ut by:				Turnaround requested:		ا 10000
							Test(s)	Requested	l (check	test(s) require	ed)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			C	omments / Instructions [Jar tag number(s)]	
12 22 04	1408	LDW-Sg4-	1273	1	Sedimen	t		4	_				
	1409	LDW-Sg4-	13-74	1	Sedimen	t		6					
	1410	LDW-Sg4-	24-25	1	Sedimen	t		74					
	141	LDW-Sg4-	75-76	1	Sedimen	tγ	4						
	1412	LDW-Sg4-	76-77	1	Sedimen	t		7					
	1414	LDW-Sg4-	77-78	1	Sedimen	t		¥	_				
	1414	LDW-Sg4-	78-79	1	Sedimen	t		4					
	iūlė	LDW-Sg4-	79-80	1	Sedimen	t		4					
	1417	LDW-Sg4-	80-81	1	Sedimen	t 🍾	X						
	1419	LDW-Sg4-	81-82	1	Sedimen	t		x					
	NIG	LDW-Sg4-	82-83	1	Sedimen	t		×					
	1421	LDW-Sg4-	83-84	1	Sedimen	t		7					
	T	otal Number of	Containers		Purchase Or	der / Sta	itemen	t of Work	#				
1) Released by:	Joanna	Plover	1) Rec'd by:	Th		2) Releas	Table by James and an Anna Anna	alalaha ka da ka	n hene work open an ablighting	2)	Rec'd by:		
Print name: Signature: J. HOW Company: Company: Wandward BW.				Print n Signat Compa	ure:		(-) (a) (-) (-) (-) (-) (-) (-) (-) (-) (-) (Company:				
Date/Time: 12/22/04 1865 Date/Time: 12/22/04 180			805	Date/Time:					Date/Time:				

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Date of receipt	Labo	ratory W.O. #	
Condition upon receipt:	Time	of receipt:	
Cooler temperature:	Rece	ived by	

of <u>w</u> CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Na						Ship to: -			- Mass Spec Sonvices AR/				
Project Number:	04-	08-06-23			Attn	:		Sue Dur	nihoa	Shipping Date:	12/22/04		
Contact Name:	Rot	pert <u>Com</u> plita			Ship	per				Airbill Number:	hand selvered		
Sampled By:					Form	n filled o	ut by:	M		Turnaround requested:			
						-	Test(s)	Requested (che	ck test(s) requ	ired)			
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	-Gt-ler-	د اکر د	Archive		c	omments / Instructions [Jar tag number(s)]		
12 22 54	422	LDW-Sg4-	84-85	1	Sediment			×					
	1423	LDW-Sg4-	85-86	1	Sediment								
	421	LDW-Sg4-	86-87-	1	Sediment								
	425	LDW-Sg4-	87-88	1	Sediment		-						
	1426	LDW-Sg4-		1	Sediment								
	1427	LDW-Sg4-	89-90	1	Sediment								
	428	LDW-Sg4-	90-91	1	Sediment								
	1429	LDW-Sg4-	91-92	1	Sediment								
	1430	LDW-Sg4-	92 - 93	1	Sediment					· · ·			
	1431	LDW-Sg4-	93-94	1	Sediment								
	032	LDW-Sg4-	94 - 15	_ 1 _	Sediment								
V	1433	LDW-Sg4-	45-94	1	Sediment								
	То	tal Number of	Containers		Purchase Ord	er / Sta	temen	t of Work #					
1) Released by:	oanna	Flower	1) Rec'd by:			2) Releas	ed by:	100 000 ja da 10 000 ja		2) Rec'd by:			
Print name		.		-10-		Print n	ame:	terroramente internet la la constance de		د سر معتقد الاستعقاد (الله ال الله المحمد المعتقد (الله الله الله الله الله الله الله ال	Myraneessa Dalaalayd aysaammeestaalaalayd samalaareen oMashaamaanmaa a madaximmaaad maase		
Signature:	· Kill	λ	Сотралу:	An-	ļ.	Signati	ure:	a de la companya de l	and the second	Company:			
	Company: Windward Env. Albert				n an 1 a bitain tainin an	Compa	any:						
Date/Time:	Date/Time: 1. Jul 10 05 Date/Times					- Date/Time:				Date/Time:			

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Date of receipt		Labe	iratory W.O. #:	
Condition upo	n receipt	Time	of receipt	
Cooler temper	ature:	Rece	lived by:	

of _	Ma	CHAIN-OF-CUSTODY/TEST REQUEST FORM
	•	

Project/Client Name: LDW RI Sediment transport					Ship	Ship to:		-Macs Spe	- Services	IRA		
Project Number:	04	-08-06-23			Attn	I:		Lue Du	oodim	Shipping		
Contact Name:	Ro	bert Complita			Ship	per:				Airbili N		L m
Sampled By:					Forr	n filled c	out by:	Min	/	Turnarou requeste		00001
						Test(s) Requested (check test(s) required)						
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	-Gidotë-4	-13265-	Archive			Comments / Instructions [Jar tag number(s)]	
12/22/04	1434	LDW-Sg4-		1	Sediment			X				
	<u>435</u>	LDW-Sg4-	97-98	1	Sediment							_
	1430	LDW-Sg4-	98 - 99	1	Sediment							
	1432	LDW-Sg4-	99 - 00	1	Sediment							
Ĭ <u> </u>	1438		_[00 - [0]_	1	Sediment							_
	1442	LDW-Sg4-	01-102	1	Sediment							
	1444	LDW-Sg4-		1	Sediment]
	1444	LDW-Sg4-	03-104	11	Sediment							_í
	1446	LDW-Sg4-	04-105	1	Sediment							
	447	LDW-Sg4-	05-104	1	Sediment							
17	1447	LDW-Sg4-	106-07	1	Sediment							٦.
	1449	LDW-Sg4-	107-108	1	Sediment			₩.				
	То	otal Number of	Containers		Purchase Ord	der / Sta	atemer	nt of Work #				
1) Released by: Print name: JOANMA PlureL				-	2) Releas Print r		eriori sadirinefadalang Possera dan	the for the system of the second state of the state of the state of the second	2) Rec'd by:		7	
Signature: J. HUR Company: MINOWAVD ENV.				defanada ya ya ku a ku a ku a ku a ku a ku a ku	Signature: Company:					Company:		
Date/Time: $I = I = I = I$				1809	Date / Time: Date / Time:							

Wind Ward LC

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

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

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Na	ject/Client Name: LDW RI Sediment transport					_	ARI				
Project Number:	04-	08-06-23		Attn:			Sue Dunni	ihoo	Shipping	Date:	12/22/04
Contact Name:	Ro	bert Complita		Shipp	er:				Airbill Nu	mber: <u>h</u>	and delivered
Sampled By:				Form	Form filled out by: -			ion Pierce	Turnarou requested		
						Test(s)	Requested (d	check test(s) req	uired)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				ents / Instructions tag number(s)]
12 22/04	1700	LDW-Sg4- 0-	1	Sediment	X	X				Archive	- Frozen
	200	LDW-Sg4- 1-2	1	Sediment			<u> </u>				
	1201	LDW-Sg4- 2-3	1	Sediment							
	202	LDW-Sg4- 2-4	1	Sediment	_		<u> </u>				
1	1003	LDW-Sg4- 4-5	1	Sediment			X				
	ZOM	LD <u>W-Sg</u> 4- 5-6	1	Sediment	人	\succ					
	1206	LDW-Sg4- 6-35	1	Sediment			X				
	1207	LDW-Sg4- 7-8	1	Sediment							
	1908	LDW-Sg4- 8-9	1	Sediment			X.				
	1910	LDW-Sg4- 9-19	1	Sediment			X				
(1911	LDW-Sg4- 10-12	1	Sediment	X	¥					
V	131)	LDW-Sg4- N-12 F	<u> </u>	Sediment	X	X					
	-	tal Number of Containers		Purchase Orde	er / State	ement	of Work #				
1) Released by: (1) Released by: Oanna Florer 1) Rec'd by:					d by:	at sa matala ang ang ang ang ang ang ang ang ang an	eriene) proposited prediction and strategy is a	2) Rec'd by:		
Print name:	m	Print na	me:			TO LARSE MARK AT MURINA NAME.		n aga na aga aga aga aga aga aga aga aga			
Signature: F, 400 Company: Company: Win Ward Env.					Signatu Compar		teldet gevolge (et gygeneren en en er er		Company:		
Date/Time: 2/22/04 1805 Date/Time: 12/22/04					Company: Date/Time:				Date/Time:		

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To be completed by Laboratory upon sample receipt:

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

of

Project/Client Na	ame: LD	W RI Sediment	transport		Ship	to:		ARI				
Project Number:	04-	08-06-23			Attn:	:		Sue Du	nnihoo		Shipping Dat	e: 12/22/04
Contact Name:	Ro	bert Complita			Ship	per:					Airbill Numb	er: hand delievered
Sampled By:					Form	Form filled out by:				Turnaround		
								Shann	in Pur	l	requ <u>ested</u> :	
							Test(s)	Requeste	d (check test	(s) require	ed)	
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [jar tag number(s)]
19/33/04	1214	LDW-Sg4-	2-13	1	Sediment			X				
	1215	LDW-Sg4-		1	Sediment			×				
	1215	LDW-Sg4-	14-15	1	Sediment							
	1216 LDW-Sg4-15-16			1	Sediment		×					
	PIEL	LDW-Sg4-	16-17	1	Sediment			X				
	1990	LDW-Sg4-	17-18	1	Sediment			×				
	1991	LDW-Sg4-	18-19	1	Sediment			<u>×</u>				
		LDW-Sg4-	19-20	<u> </u>	Sediment			X				
	1992	LDW-Sg4-	16-06	1	Sediment	X	X					
	1236	LDW-Sg4-	21-22	1	Sediment			<u>大</u>				
	1990	LDW-Sg4-	29-93	1	Sediment			X				
	1930	LDW-Sg4-	23-24	1	Sediment			×				
	Τα	tal Number of	Containers		Purchase Ord	er / Stat	tement	of Work	#			
1) Released by: Print name;	loanna	Florer	1) Rec'd by:	-UL		2) Release Print na		1977 V.A. 1 Automation (A)	-	2)	Rec'd by:	
Signature: Company: W	notward	Env.	Company:	ARI	nonnennenne et septer e s a fel	Signatu Compa	ire:	an a	алалан Перенининининин алагалан оолоон - тактетининин алагалан - алаган арагар оод у алаграбааруу		Company:	M Nove — modelskiller Merzenskalansen merzenskalansen ander son and
Date/Time:	2/22/04	[805	Date/Time:	2/22/04	1.805	Date/Ti	ime:				Date/Time:	

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2 of $\mathbf{*}^{9}$

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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:	Received by

CHAIN-OF-CUSTODY/TEST REQUEST FORM <u>3</u> of <u>#9</u>

Project/Client Na	ame: LDV	W RI Sediment	transport		Ship t	o:		ARI					
Project Number:	04-	08 <u>-06-23</u>			Attn:			Sue Dun	nihoo		Shipping C	Date: 12/22/01	
Contact Name:	Rot	pert Complita			Shipp	er:					Airbill Nun		
Sampled By:					Form	Form filled out by:			Shannon Pierce			Turnaround requested:	
						-	Test(s)	Requested	(check test	(s) requi	red)		
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12/22/04	1231	LDW-Sg4-		1	Sediment			X					
	1933	LDW-Sg4-	92-91	1	Sediment	X							
	1982	LDW-Sg4-	26-27	1	Sediment		_	X					
	1237	LDW-Sg4-	22-28	1	Sediment			<u>_ x</u>					
	1238	LDW-Sg4-	58-90	1	Sediment		_	<u>×</u>					
	1239	LDW-Sg4-	29-30	1	Sediment			<u> </u>					
<u> </u>	1315	LDW-Sg4-	30-31	1	Sediment	X	\times						
	1315	LDW-Sg4-	31-32	1	Sed <u>ime</u> nt			X					
	1317	LDW-Sg4-	30-33	1	Sediment			X					
	1318	LDW-Sg4-	33-34	1	Sediment			X					
	1320	LDW-Sg4-	34-35		Sediment			×					
	1323	LDW-Sg4-	35-37	1	Sediment	ト	x						
	To	tal Number of	Containers	<u> </u>	Purchase Orde	er / Stat	ement	of Work a	#				
1) Released by: Print name: JOANNA Florer Signature: Q. LUR Company: 10 F			2) Release Print na	and the second second		Sant Dialan — E. Manual Millio — S.	21111111 (1111) (1111) (1111) (1111)	2) Rec'd by:				
Signature: J. HULL Company: Company: Wintward Env.				1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -	Signature: Company:				- 1010 - 1010 - 1010	Company:			
Date/Time:					867	Date/Ti	me:				Date/Time:		

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To be completed by Laboratory upon sample receipt:

Date of receipt:		Laborato	ry W.O. #	
Condition upon r	ecelBt	Time of	receipt	
Cooler temperati		Received		

000016

Project/Client Na	t/Client Name: LDW RI Sediment transport Ship to: ARI													
Project Number:	04	-08-06-23			Attn:		_	Sue Du	nnihoo		Shipping Da	ate: 12/22/01		
Contact Name:	Ro	bert Complita			Shipp	er:	_				Airbili Num	iber: hand deliver	<u>rd</u> -	
Sampled By:					Form	Form filled out by:			Shannon Purie			Turnaround requested:		
							Test(s)	Requeste	d (check tes	st(s) requi	red)			
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matri×	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]		
12/22/04	1323	LDW-Sg4-	35-37 MSM	ISB 1	Sediment	X	X							
1 1	1325	LDW-Sg4-	37-38	1	Sediment			×						
	1327	LDW-Sg4-	38-39	1	Sediment			~						
ļ	1331	LDW-Sg4-	29-40	1	Sediment			メ						
	1332	LDW-Sg4-	40-41	1	Sediment	<u> </u>	X							
	1334	LDW-Sg4-	41-42] 1	Sediment			X						
	1335	LDW-Sg4-	42-43	1	Sediment			×						
	1337	LDW-Sg4-	43-44	1	Sediment			k						
	1337	LDW-Sg4-	44-45	1	Sediment			X						
	339	LDW-Sg4-	45-46	1	Sediment	人	X							
	1335	LDW-Sg4-	46-47	1	Sediment			×		_				
4	1340	LDW-Sg4-	47-48	1	Sediment			×						
	 To	otal Number of	Containers		Purchase Orde	er / Stat	ement	of Work	#					
1) Released by: Print name: Joanna Flure V Signature: Signature: Company:			, and , , between the second sec	2) Release Print ha Signatu	me:	namuslas alla kuru saklatifassayyy Mathas	iggat ang ana katala Mantagang ata patén dalamatan Katalan 10 Katapang pang pang dalamat	2)	2) Rec'd by:					
Company: Windward Env.				Compar		6 1684 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 - 1694 -			Company:					
Date/Time: 12/22/04 1865 Date/Time: 22/04 187			1805						Date/Time:					

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To be completed by Laboratory upon sample receipt:

- 1		: 국가운영	- (PB)	i norieta		L REF L		10000	い調査		4 A 1997	15. 復日		COLON IN CALLS	Sec. 28 (and	S. Burger A.
_	Date o	frono	KARL		11. 银邮轮)、	心關係品	4.10110		1244	ratory \	MA H	AUSTRA'	Lepens !	1.0050	1. Starting	
_ I	Paren	1.1666	H MAR S			部位接出。	242243	A DEFINE	Lavu	aluiy	W.Q.#	C CARGE STATE		A STATISTICS		CRIMING CORNER
	an <u>dester</u> anses	0.00180	CORNESS	T.L. 8392399	tosti di di	120 B 11 B	Statistics 1	计师问题语言	30002200	Tal-targetter	S-31-601-6	24510	- C	of the star	1990 (Sel	WHERE ?.
		- 11 酸白					100	43 6779 GT	2175121455	2.266.0						20.84
	Condi	tion iu	non re	ceint	19. 2015	1941	L. 18 K	. DEED	Time	of reci	dints	25188-50	14.3.1		in the	高出的 的。
						建筑学校		222 12 12 12 12 12 12 12 12 12 12 12 12	.ey 21333	,感到這個	1.6 900.	To Bole State	語語音		A-1775 110	A DONNOR AND
	and the second		100000		1 miefritogen sa		100.000	12110323237		CHILD HAR PAR	**************************************	-19 11 12 12 ex	State State	117.631.65 T	1.120-020	*1212121212
		- 11 B T	2880	100 C 100 C	C PARE .	5 M .	165	. alter		1000				1.488 A		ALC: NOT STATES
	Cooler	r temp	eratur	esaaa.		1,440,38,5	「訪問題」	-14612445	Rece	ved by	illikp.		お窓殿	CALIBRE CO	. AMORALA	3段组织-
	8 - 194			No. Street		공동합니	BUSEN.		100 (21) 100 (10)		i di di li ji	suna pri		in strains	10 8 No. 191	10.4.0000
														·	11 10 10 10 10 10 10 10 10 10 10 10 10 1	1000000000000

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Project/Client Na	oject/Client Name: LDW RI Sediment transport					Ship to: ARI						
Project Number:	04-	08-06-23			Attn	1		Sue Dun	nihoo	Shippin	g Date:	12/22/04
Contact Name:	Rol	bert Complita			Ship	per:				Airbill N	lumber:	hand deliveral
Sampled By:	ampled By: 			Form filled out by:				N	W		Turnaround requested:	
							Test(s)	Requested	(check test(s) rec	uired)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				mments / Instructions [Jar tag number(s)]
2 22 64	1341		48-49	1	Sediment			<u> </u>				
	1343	LDW-Sg4-	49-50	1	Sediment			<u>۲</u>				
	1343	LDW-Sg4-	50-51	1	Sediment	×	Ý					
	1344	LDW-Sg4-	51-52	1	Sediment			4				
	1346	LDW-Sg4-	52-53	1	Sediment			*				
	1347	LDW-Sg4-	53-54	1	Sediment			×				
	1349	LDW-Sg4-	557-55	1	Sediment			¥				
	1350	LDW-Sg4-	55-54	1	Sediment	×	×		_			
	35	LDW-Sg4-	54-57	1	Sediment			<u>مر</u>	_			
	1352	LDW-Sg4-	57-58	1	Sediment			्र				
	353	LDW-Sg4-	58-59	1	Sediment			4				
	1354	LDW-Sg4-	59-60	1	Sediment			4				
	fo	tal Number of	Containers		Purchase Ord	er / Stat	emen	t of Work #	¢			
1) Released by: Print name: <	loanna F	lorer	1) Rec'd by:	tres		2) Release Print na			11	2) Rec'd by:		
Signature: Company: Company: Windward Brv.					Signatu Compa				Company:			
Date/Time: 12/22/04 1805 Date/Time: 12/22/04				2/07 (8	03	Date/Ti	me:			Date/Time:		

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To be completed by Laboratory upon sample receipt:

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

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5 of 10

Project/Client Name: LDW RI Sediment transport			Ship	to:		ARI					
Project Number:	04	-08-06-23			Attn:			Sue D	unniho <u>o</u>	Shippir	ng Date: 12/22/04
Contact Name:	Ro	bert Complita			Shipp	er:				Airbill	ng Date: <u>12/22/04</u> Number: <u>hand do livered</u> on
Sampled By:					Form	Form filled out by:			m	Turnar reques	ound
							Test(s)	Request	ed (ch <u>eck test(s</u>)) required)	
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
22204	1355	LDW-Sg4-	60-61	1	Sediment	X	X				
	1354	LDW-Sg4-	61-62	1	Sediment			Y			
	1357		62-63	1	Sediment			7			
	1358	LDW-Sg4-	63-64	1	Sediment			4			
	(400	LDW-Sg4-	64-65	1	Sediment			¥			
	IYO	LDW-Sg4-	05-66	1	Sediment	×	X				
	140	LDW-Sg4-	66-67	1	Sediment			×			
	403	LDW-Sg4-	67-68	1	Sediment			¥			
	404	LDW-Sg4-	68 - 69	1	Sediment			¥			
	1405	LDW-Sg4-	69-70	1	Sediment			Ŷ			
	1405	LDW-Sg4-	70-11	1	Sediment	×	×				
	407	LDW-Sg4-	11-12	1	Sediment			Y			
	TO	otal Number of	Containers	<u> </u>	Purchase Orde	er / Stat	tement	t of Wor	k #		
1) Released by: Print name: Joanna Fluver 1) Rec'd by:				2) Release Print na	ime:		er na alla alla di la cala stato popolare e di fato anna. Estato con de decla se alla di la cala di anna de di cala di ca	2) Rec'd by:	an a tha ann an a		
	Signature: 7, 400 Company: Company:			Signatu Compa		arib - Tradit - C. A. Alban	n an	Company			
Company: Windward Env. And Date/Time: 12/22/04 (B65 Date/Time: 222/04 (1805	Date/T		nan interi ter interi ter gehört geget	form - experiment Mithelpfold reasons are un	Date/Time:			

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

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

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of <u>79</u>

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	ame: Ll	OW RI Sediment transport	Ship t	;o:		ARI					
Project Number:	: 04	4-08-06-23		Attn:			Sue Dunnihoo	Shippi	ing Date:		
Contact Name:	R	obert Complita		Shipp	er:			Airbill	Number:	000020	
Sampled By:		RAC		Form	filled ou	it by:	<i>\</i> \W		Turnaround requested:		
						Test(s)	Requested (check	test(s) required)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		Comments / Instructions [Jar tag number(s)]		
12/16/04	300	LDW-Sg7- 0-	1	Sediment	×	×					
	305	LDW-Sg72	1	Sediment			×				
	130	LDW-Sg7- 2-3	1	Sediment			· 🗙				
	1315	LDW-Sg7- 3-4	1	Sediment			<u>مر</u>				
	1316	LDW-Sg7- 4-5	1	Sediment			<u>م</u>				
	1318	LDW-Sg7- 5-6	1	Sediment	X	<u>م</u>					
	1300	LDW-Sg7-6-7	1	Sediment		-	×				
	1325		1	Sediment			×				
	1328	LDW-Sg7- 8-9	1	Sediment			Q				
	1330	LDW-Sg7- 9-10	1	Sediment			¥ ·				
	1335		• 1	Sediment	×	ير					
A	34		1	Sediment			×				
	-	Fotal Number of Containe	ers	Purchase Orde	er / Staf	temen	it of Work #				
1) Released by: Print name: Signature:	Delek	Comp	Pany:		2) Release Print na Signatu	ame: ire:	ран маласт на калемалист , , , , , , , , , , , , , , , , , , ,	2) Rec'd by Compan	• тъх попеја з моницијата - мененикалава сталовни колеро – отог бар јед		
<u>Company:</u> Date/Time:	Time: into and is a Date/Time:			0660	Compa Date/T			Date/Tir	Date/Time:		

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



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

Date of receipt:	Laboratory W.O. #:	
Condition upon receipt.	Time of receipt:	ст <u>т</u> , су цу
Cooler temperature: 4.4°	Received by	

Project/Client Na	Project/Client Name: LDW RI Sediment transport				Ship	to:		ARI			
Project Number:	04	-08-06-23			Attn	:		Sue Dunni	hoo	Shipping Date:	
Contact Name:	Ro	bert Complita			Ship	per:				Airbill Number:	
Sampled By:		RAC			Forn	n fille d ou	t by:			Turnaround requested:	
				_			Test(s)	Requested (c	heck test(s) require	d)	
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		Comments / Instructions [Jar tag number(s)]	
12 16 04	1350	LDW-Sg7-	12-13	1	Sediment			\times			
	1353		13-14	1	Sediment			\times			
	1355	LDW-Sg7-	4-15	1	Sediment			×			
	1357	LDW-Sg7-	15-16	1	Sediment	×	×				
	1403		6-17-	1	Sediment			×			
	1407	LDW-Sg7-	7-18	1	Sediment			×			
	1410	LDW-Sg7-	18-19	1	Sediment			×			
	1420	LDW-Sg7-	40-41 9-	20 1	Sediment	*		X			
	1425	LDW-Sg7-	20-21	1	Sediment	×	×				
	1427	LDW-Sg7-	21-22	1	Sediment			X			
	1434	LDW-Sg7-	22-23	1	Sediment			X			
	435	LDW-Sg7-	23-24	1	Sediment			X			
					Purchase Ord	er / Stat	ement	of Work #	· · · · ·		
1) Released by: Print name: Derek Perforieg Signature: Company: Windward Company: Windward Company: Windward Company: Windward				1.005	2) Release Print na Signatu Compar	me: re:			Company:		
Date/Time: $\frac{3}{81}64$ 6:50 Date/Time: $\frac{2}{2104}$ 005						Date/Time: Date/Time:					

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



2 of <u>X</u>9

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. #	ja V
Condition upon receipt:	Time of receipt:	
Cooler temperature: 4, 40	Received by:	i e S

000021

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Project/Client Na	ume: LD	W RI Sediment transport		Ship t	o:		ARI					
Project Number:	04	-08-06-23		Attn:	Attn: Shipper:		Sue Dunnihoo			Sh	Shipping Date:	
Contact Name:	Ro	bert Complita		Shipp								oer:
Sampled By:		RAC		Form	filled ou	t by:		MW			urnaround quested:	
						Test(s) Reques	ted (checl	k test(s) rec	quired)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12/10/	1436	LDW-Sg7- 24-25	1	Sediment			×					
	/441	LDW-Sg7- 25-24	1	Sediment	X	×						
	1445	LDW-Sg7- 24-27	1	Sediment			×					
	1448	LDW-Sg7- 27-28	1	Sediment			×					
	1450	LDW-Sg7- 28-29	1	Sediment			× _					
	1454	LDW-Sg7- 29-30	1	Sediment			×					
	1455	LDW-Sg7- 30-31	1	Sediment	×	×						
	1458	LDW-Sg7- 31-32	. 1	Sediment			_ ×					
	1500	LDW-Sg7- 32-33	1	Sediment		•	×					
	1505		1	Sediment			*					
	1509	LDW-Sg7- 24-35	1	Sediment			×					

Sediment

0650

x

Purchase Order / Statement of Work #

2) Released by:

Print name:

Signature:

Company:

Date/Time:

×

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

6:50

1512 LDW-Sg7- 35- 3437-

Total Number of Containers



Wino

12/21/04

V

1) Released by:

Print name:

Signature

Company:

Date/Time:

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

Company: ARI

Date/Time: 12/2/104

1

1) Rec'd by: Stephonic fucos

To be completed by Laboratory upon sample receipt:

2) Rec'd by:

Company:

Date/Time:

「「「「「「「「」」」」」、「「」」、「「」」、「」」、「」」、「」」、「」」	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 4,4°	Received by

Project/Client Na	ame: LD	W RI Sediment transport		Ship to	o :		ARI					
Project Number:	04-	08-06-23		Attn:			Sue Du	nnihoo	Shippir	ng Date:		
Contact Name: Robert Complita					Shipper:				Airbill	Airbill Number:		
Sampled By:		RAC		Form	filled ou	t by:	N	W	Turnar reques			
					. ·	Test(s)	Requested	d (check test(s) r	equired)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12/16/04	1512	LDW-Sg7- 35-4FD	1	Sediment	X	X				Field duplicate.		
1	1522	LDW-Sg7- 37-38	1	Sediment			×			L		
	1525	LDW-Sg7- 38 - 39	1	Sediment			×					
	1530	LDW-Sg7- 39 - 40	11	Sediment			X					
	1532	LDW-Sg7- 40 - 41	1	Sediment	×	×						
	1535	LDW-Sg7- 41 - 42	1	Sediment			X					
	1540	LDW-Sg7- 42-43	1	Sediment			×					
	1545	LDW-Sg7- 43-44	1	Sediment			×					
	1550	LDW-Sg7- 44-45	1	Sediment			X					
	1600	LDW-Sg7- 45-46	1	Sediment	×	×						
	1600	LDW-Sg7- 44-47	1	Sediment			×					
\mathbf{V}	1605	LDW-Sg7- 47-40	· 1	Sediment			×					
	То	otal Number of Containers		Purchase Orde	er / Stat	ement	of Work	#				
1) Released by: Print name: Signature: Company:	Derek On Wridu	4 Company:	ianio Juca	<u>ک</u>) Release Print na Signatu Compar	me: re:	аналан албарал Абраран аналаган и Афранциян аналаган албаран албараган аналаган албаран албараган а		2) Rec'd by: Company	ay any mpikang mpikang panamang panamang panamang panamang panamang panamang panamang panamang panamang panaman Panamang panamang pana		
Date/Time:	13/21/0	4 6:50 Date/Time [2]21	64	0450	Date/Ti	me:			Date/Tim	le:		

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

Date of receipt:	Laboratory W.O. #:	
Condition upon receipt:	Time of receipt:	
Cooler temperature 4	4°	

Project/Client Na	ame: LD	W RI Sediment	transport		Ship	o to:		ARI					
Project Number:	04	-08-06-23			Attr	1:		Sue Du	nnihoo		Shippir	ng Date:	
Contact Name:	Ro	bert Complita			Ship	oper:					Airbill	Number:	_4
Sampled By:		RAC			For	m filled ou	t by:		N		Turnar reques		0000
							Test(s)	Requeste	d (check	test(s) require	ed)		
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12/16/04	1609	LDW-Sg7-	48-49	1	Sediment	:		*				,	
1	1610	LDW-Sg7-	19-50	1	Sediment			<u>مر</u>					
	1612			1	Sediment	مر :	مر						
	1612	LDW-Sg7-	51-52	1	Sediment			X					
ļ	614	LDW-Sg7-		1	Sediment	•		×					
	1418	LDW-Sg7-		1	Sediment			×					
	1620	LDW-Sg7-	54-55	1	Sediment			X					
	1624	LDW-Sg7-	55-525	<u> </u>	Sediment	×	×						
<u> </u>	1625	LDW-Sg7-	55-57MS	NSD 1	Sediment		×					Matrix Spike Matsoike	<u>D</u> be
	1630	LDW-Sg7-	57-58	1	Sediment			×					
	1635			1	Sediment			×					
₩.	1638	LDW-Sg7-	59-60	1	Sediment			×					
	То	otal Number of (Purchase Ord	der / Stat	emen	t of Work	. #		-		
1) Released by: Print name: Signature: Company:	Verek Shi Wandu	Pelletver	1) Rec'd by: Straight Company: Ar	phaniu J	0	2) Release Print na Signatu Compar	d by: me: re:	маниция на поста поста на селото на поста на пос Поста на поста на пост	1909) 1970 - 19 1999 1979 1999 1997 1997 1997 1997		Rec'd by: Company:	անած հետ ու է չարդիանանանություն, ու է գո	
Date/Time:	a/a1/00	1 6.56	Date/Time:	121/04	0650	Date/Ti	me:			No. 1	Date/Time	B.	11444

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<u>5</u> of <u>x</u>⁹

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

Date of receipt	Laborato	₩0 #
Condition upon receipt	Time of r	eceipt
Cooler temperature: 4.43	Received	by

Project/Client Na	ject/Client Name: LDW RI Sediment transport					o:	_	ARI				:
Project Number:	04-	08-06-23			Attn:		_	Sue Dunnih	00	Shipping D	ate:	
Contact Name: Robert Complita					Shippe	Shipper:				Airbill Number:		
Sampled By:		RAC			Form	filled ou	t by: -	MW		Turnaroun requested:		0000
							Test(s)	Requested (ch	eck test(s) requi	red)		
Sample Collection Date (m/d/y)	Time		entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions []ar tag number(s)]	
12 1004	643	LDW-Sg7-	60-61	1	Sediment	×	×					
	645	LDW-Sg7-	61-62	1	Sediment			×				
	1648	LDW-Sg7-		1	Sediment			×				
	1650	LDW-Sg7-		1	Sediment							
	1658	LDW-Sg7-		1	Sediment							
	1700	LDW-Sg7-	65-66	1	Sediment	كر	x					
	1703	LDW-Sg7-	66-67	1	Sediment			×				
	1704	LDW-Sg7-	67-68	1	Sediment			S S				
	1710	LDW-Sg7-		1	Sediment			×.				
	1710	LDW-Sg7-	69- 20	1	Sediment			<u>م</u>				
	1713	LDW-Sg7-	10-71	1	Sediment	×	7					
V	1715	LDW-Sg7-	71-72	1	Sediment			タ				
-	То	tal Number of	Containers		Purchase Orde	r / Stat	ement	of Work #				
1) Released by: Print name: Signature:	Derek	Pelletveg	1) Rec'd by Company:	ephanin C	Jucos 2) Release Print na Signatu	me:		2) Rec'd by: Company:	e aurangan na kana kana kana kana kana kana k	C 17 MI I I 1000
Company: L	Vinda	ard	<u> </u>	m	ghallbalgelanning oppopulation do into an analysis of supersystem and the	Compar	ıy:		1. og 149 for helder og som gener og at state for som generation og at state for som generati	An angles, termed some page an an or	nang manga semenang kana semenang pangkang pangkang mangang mangang semenang semenang semenang mangang semenan	_
Date/Time: /	7/2/0	4 6:50	Date/Time:	21/04	0650	Date/Ti	me:			Date/Time:		



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

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt
Cooler temperature: 4.4	Received by

04-(Ship to Attn: Shippo		-	ARI Sue Du	nnihoo		Shipping D Airbill Nun		
	RAC		Form	filled out	: by:	М	W		Turnaroun requested:		
			i		est(s)	Requeste	d (check tes	st(s) required	d)		
Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
1718	LDW-Sg7- 72-73	1	Sediment			×					
		1	Sediment			x					
1722		1	Sediment			مر					
1725	· · · · · · · · · · · · · · · · · · ·	1		\mathbf{x}	×						
		1									
		1									
1732		1					ļ	_			
1735		1				Ø					
		1			~						
1742											
1743											
1746		1									
To	tal Number of Containers		Purchase Orde	er / State	ement	of Work	<#				
Offer .		hani fi	1000 2	Print na	me:		ny managanggangganggang ang ang ang ang ang	t abden and Minately agent are by		anna viii i possimaanis oo sabadaanishaanayayaya taa	
ala Lui		\mathcal{O}					a a mar fir fal bergen genne på genne i og genne og som af	C	ompany:		
	Time 1718 1718 1722 1722 1722 1725 1722 1725 1725 1737 1742 1737 1742 1742 1745 1745 1745 1737 1746 1737 1746 1746 1737 1746 1746 1737 1746 1746 1737 1746 1737 1746 1746 1737 1746 1737 1746 1757 1756 1756 1756 1756 1756 1757 1756 1757	Time Sample Identification 1718 LDW-Sg7-72-73 1720 LDW-Sg7-73-74 1722 LDW-Sg7-73-74 1722 LDW-Sg7-73-74 1722 LDW-Sg7-74-75 1725 LDW-Sg7-75-74 1726 LDW-Sg7-75-74 1735 LDW-Sg7-76-77 1732 LDW-Sg7-78-78 1732 LDW-Sg7-78-78 1735 LDW-Sg7-78-78 1735 LDW-Sg7-78-78 1741 LDW-Sg7-78-78 1742 LDW-Sg7-78-79 1744 LDW-Sg7-80-81 1744 LDW-Sg7-82-93 1744 LDW-Sg7-83-84 Total Number of Containers 1) Rec'd by:	Robert Complita KAC Volume of Sample / # of Containers I'fe LDW-Sg7-72-73 1 I'72 LDW-Sg7-72-73 1 I'72 LDW-Sg7-73-74 1 I'72 LDW-Sg7-74-75 1 I'72 LDW-Sg7-75-74 1 I'72 LDW-Sg7-76-77 1 I'72 LDW-Sg7-76-74 1 I'72 LDW-Sg7-76-74 1 I'73 LDW-Sg7-76-74 1 I'73 LDW-Sg7-76-78 1 I'73 LDW-Sg7-78-78 1 I'73 LDW-Sg7-78-79 1 I'73 LDW-Sg7-78-79 1 I'73 LDW-Sg7-78-79 1 I'73 LDW-Sg7-80-81 1 I'74 LDW-Sg7-81-80 1 I'74 LDW-Sg7-82-93 1 I'74 LDW-Sg7-83-94 1 I'74 LDW-Sg7-83-94 1 I'74 LDW-Sg7-83-94 1 I'74 LDW-Sg7-83-94	Robert ComplitaShipp FormRACVolume of Sample /# of ContainersMatrixTimeSample IdentificationVolume of Sample /# of ContainersMatrix1718LDW-Sg7- 72- 731Sediment1720LDW-Sg7- 72- 731Sediment1722LDW-Sg7- 73- 741Sediment1723LDW-Sg7- 75- 741Sediment1725LDW-Sg7- 75- 741Sediment1726LDW-Sg7- 75- 741Sediment1735LDW-Sg7- 75- 741Sediment1732LDW-Sg7- 75- 741Sediment1733LDW-Sg7- 78- 791Sediment1735LDW-Sg7- 78- 791Sediment1735LDW-Sg7- 80- 811Sediment1735LDW-Sg7- 81- 801Sediment1735LDW-Sg7- 81- 801Sediment1735LDW-Sg7- 81- 801Sediment1746LDW-Sg7- 82- 931Sediment1746LDW-Sg7- 82- 931Sediment1746LDW-Sg7- 83- 941Sediment1946LDW-Sg7- 83- 941Sediment1946LDW-Sg7- 83- 941Sediment1946LDW-Sg7- 83- 941Sediment1946LDW-Sg7- 83- 941Sediment1946LDW-Sg7- 83- 941Sediment1946Company:Company:2	Robert Complita Shipper: Form filled out KAC Form filled out Time Sample Identification Volume of Sample / # of Containers Matrix Ye 1718 LDW-Sg7- 72- 73 1 Sediment Ye 1720 LDW-Sg7- 73- 74 1 Sediment Ye 1722 LDW-Sg7- 74- 75 1 Sediment Ye 1722 LDW-Sg7- 74- 74 1 Sediment Ye 1723 LDW-Sg7- 74- 75 1 Sediment Ye 1725 LDW-Sg7- 74- 78 1 Sediment Ye 1732 LDW-Sg7- 78- 79 1 Sediment Ye 1732 LDW-Sg7- 78- 79 1 Sediment Ye 1732 LDW-Sg7- 78- 79 1 Sediment Ye 1732 LDW-Sg7- 80 - 81 1 Sediment Ye 1732 LDW-Sg7- 81 - 82 1 Sediment Ye 1744 LDW-Sg7- 82 - 83 1 Sediment Ye 1744 LDW-Sg7- 83 - 84 1 Sediment Ye 1744	Shipper: Form filled out by: Form filled out by: Time Sample identification Volume of Sample / # of Containers Matrix 9 I'ft® LDW-Sg7- 12- 73 1 Sediment 1 I'ft® LDW-Sg7- 73 - 74 1 Sediment 1 I'ft® LDW-Sg7- 73 - 74 1 Sediment 1 I'ft® LDW-Sg7- 74 - 75 1 Sediment 1 I'ft% LDW-Sg7- 74 - 74 1 Sediment 2 I'ft% LDW-Sg7- 74 - 78 1 Sediment 2 I'ft% LDW-Sg7- 74 - 78 1 Sediment 2 I'ft% LDW-Sg7- 74 - 78 1 Sediment 2 I'ft% LDW-Sg7- 78 - 79 1 Sediment 2 I'ft% LDW-Sg7- 78 - 79 1 Sediment 2 I'ft% LDW-Sg7- 80 - 81 1 Sediment 2 I'ft% LDW-Sg7- 82 - 93 1 Sediment 2 I'ft% LDW-Sg7- 83 - 84	Shipper: Form filled out by: Form filled out by: KAC Test(s) Requeste Time Sample Identification Volume of Sample / # of Containers Matrix P P P 1418 LDW-Sg7- 72- 73 1 Sediment × × 1718 LDW-Sg7- 72- 73 1 Sediment × 1720 LDW-Sg7- 73- 744 1 Sediment × 1722 LDW-Sg7- 74- 75 1 Sediment × 1725 LDW-Sg7- 74- 74 1 Sediment × 1732 LDW-Sg7- 74- 78 1 Sediment × 1732 LDW-Sg7- 74- 78 1 Sediment × 1732 LDW-Sg7- 79- 79 1 Sediment × 1733 LDW-Sg7- 80- 81 1 Sediment × 1744 LDW-Sg7- 82- 93 1 Sediment × 1744 LDW-Sg7- 82- 93 1 Sediment × 1744 LDW-Sg7- 82- 93 1 Sediment × 1744 LDW-Sg7- 83- 94	Robert ComplitaShipper: Form filled out by:RACImage: Form filled out by:Image: Sample IdentificationTest(s) Requested (check test)TimeSample IdentificationSample IdentificationSample /# of ContainersImage: Sample IdentificationVolume of Sample /# of Company:Image: Sample IdentificationVolume of Sample /# of Sample /# of Company:Image: Sample IdentificationVolume of Sample /# of Sample /# of Sample IdentificationImage: Sample IdentificationVolume of Sample IdentificationImage: Sample IdentificationVolume of Sample /# o	Robert ComplitaShipper: Form filled out by:Form filled out by: MAC TimeSample IdentificationSample / # of ContainersMatrix $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ TimeSample /# of ContainersTest(s) Requested (check test(s) required $\frac{9}{29}$ $\frac{1}{124}$ $\frac{12}{12}$ $\frac{1}{124}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ TimeSample /# of Containers $\frac{9}{29}$ $\frac{9}{29}$ $\frac{9}{29}$ $\frac{1742}$ $\frac{10}{29}$ $\frac{9}{29}$ $\frac{11}{29}$ $\frac{9}{29}$ $\frac{11}{29}$ $\frac{9}{29}$ $\frac{11}{29}$ $\frac{9}{29}$ $\frac{11}{29}$ <th col<="" td=""><td>Robert Complita Shipper: Form filled out by: Airbill Num Turnaroun requested Time Sample Identification Volume of Sample / # of Sample / # of Sample / # of S</br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></td></th>	<td>Robert Complita Shipper: Form filled out by: Airbill Num Turnaroun requested Time Sample Identification Volume of Sample / # of Sample / # of Sample / # of S</br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></br></td>	Robert Complita Shipper: Form filled out by: Airbill Num Turnaroun requested Time Sample Identification Volume of Sample / # of



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	Laboratory W.O. #
Condition upon receipt	Time of receipt:
Cooler temperature 4.4 °	Received by

$\beta_{of} = \sqrt{2}$ CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name	e: LD	W RI Sediment t	ransport		Ship	Ship to:							
Project Number:	04-	08-06-23			Attn	Attn: St			Sue Dunnihoo Shipping Date:				
Contact Name:	Ro	bert Complita			Ship	Shipper:				Airbill Number:			
Sampled By:	Ampled By:		Form	Form filled out by:		M	W	Turnaround requested:					
							Test(s)) Requested ((check_test(s)	required)			
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
2/16/04/1	718	LDW- Sg13 -S	Sa784-	85 1	Sediment			X					
	750	LDW- Sg13-	P 85-	86 1	Sediment								
	752	LDW- Sg13 -	-ge-	87-1	Sediment								
	1755	LDW- Sg13 -	-87-	88 1	Sediment								
	757	LDW- Sg13 -	-98.	89 1 1	Sediment								
	759	LDW-Sg13-	-89.		Sediment								
	862	LDW-Sg13-	-90.	91 1	Sediment								
	804	LDW- Sg13 -	-91-	92 1	Sediment								
	18/6	LDW-Sg13-	-92	93 1	Sediment								
	1818	LDW-Sg13-	-93-	94 1	Sediment								
	1819	LDW-Sg13-	-94	95 1	Sediment								
V	1821	LDW-Sg13-	V -95		Sediment			V					
		tal Number of C	ontainers		Purchase Ord	ler / Stat	temen	t of Work #					
1) Released by:		A	1) Rec'd by:		2	2) Release	ed by:			2) Rec'd by:			
Print name: Ve	rek j	cilletier.	Stept	lone th	un	Print na	ame:						
Signature: Company:	hill.	vard	Company: APRI	<i>O</i>		Signatu Compa		attitikka tajo fatana a jaran papapa pr		Company:			
Date/Time: 17	121/0	54 6:50	Date/Time 12/21	lou a	050	Date/T	ime:			Date/Time:			



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

Date of receipt		Laboratory W.O. #
Condition upon re	ceipt	Time of receipt
Cooler temperatur	e 4, 4•	Received by:

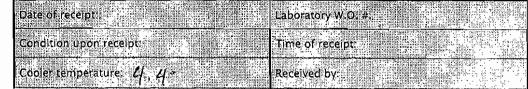
Project/Client Na	ct/Client Name: LDW RI Sediment transport				Ship	Ship to: ARI					
Project Number:	04-	08-06-23			Attn	:		Sue Dunr	nihoo	Shipping [Date:
Contact Name:	Ro	bert Complita			Ship	per:				Airbill Nur	nber:
Sampled By:		RAC			Form	n filled oi	ut by:	M	W	Turnarour requested	c
	*						Test(s)	Requested	(check test(s) re	quired)	
Sample Collection Date (m/d/y)	Time	Sample Ident	ification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12/16/04	823	LDW-Sg19-S	97-96-	17 1	Sediment			×			
1	1824	LDW-Sg13-	P -97		Sediment			1			
	876	LDW-Sg13-	-98-	99 1	Sediment						
	1826	LDW-Sg19-	-99-	100 1	Sediment						
	830	LDW-Sg13	- 00-		Sediment						
	1832	LDW- Sg1 3-	-101-		Sediment			\mathbf{V}			
		LDW-Sg13-		1	Sediment						
		LDW- Sg18 -		1	Sediment					·	
		LDW-Sg13+		1	Sediment						
		LDW-Sg13		1	Sediment						
		LDW- Sg13 -		1	Sediment						
		LDW- Sg13 - `	V	1	Sediment						
V	То	tal Number of Co	ontainers		Purchase Orc	ler / Stat	temen	t of Work #			
1) Released by: Print name: Signature: Company:	Decek Per		1) Rec'd by:	. 71		2) Release Print na Signatu Compa	ed by: ame: ire:	1995, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 199 		2) Rec'd by: Company:	
Date/Time: 17	131/04	4:58	Date/Time:	104 0	2050	Date/T	ime:			Date/Time:	

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



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



		HNEG							
to	F KA	<u>)</u> CHA	IN-OF-0	CUSTOD	Y/T	'ES'	T REQUE	ST FORM	
Project/Client N	lame: LD	W RI Sediment transport		Ship te	0:		ARI		
Project Number	: 04-	08-06-23		Attn:			Sue Dunnihoo	Shipp	ing Date:
Contact Name:	Ro	bert Complita		Shippe	er:			Airbi	Number:
Sampled By:				Form	filled ou	t by;	MN		l Number:around ested:
	<u> </u>					T <u>est(s)</u>	Requested (check	test(s) required)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		Comments / Instructions [Jar tag number(s)]
12/20/04	0747	LDW-Sg12- 0-1	1	Sediment	X	×			
	0750	LDW-Sg12- - Z	1	Sediment			×		
	0752	LDW-Sg12-2-3	1	Sediment	 		9		
	0155	LDW-Sg12- 3-4	1	Sediment			_ <u>x</u>		
	0754	LDW-Sg12-4-5	1	Sediment			×		
	0758	LDW-Sg12-5-6	1	Sediment	×	×-			
)	0901	LDW-Sg12-6-7	1	Sediment	 		<u>×</u>		
	0803	LDW-Sg12-7-8	1	Sediment			×		
	0804	LDW-Sg12-8-9	1	Sediment	ļ	<u> </u>	×		
	0805	LDW-Sg12- 9-0	1	Sediment			×		
N/	0809	LDW-Sg12- [0-1]		Sediment	<u>×</u>	8			
V	091	LDW-Sg12- 11-12	1	Sediment			>		
	TO	tal Number of Containers		Purchase Orde			t of Work #		
1) Released by: Print name:	Dyck	Pelletier 1) Rec'd by:	having Ar	llas) Released Print nai	1997 - Paris and a second	na je od Malakana na mana od Malakana menekana da pakana.	2) Rec'd by	
Signature: Company:	Windwi	Company;	U.	engelskon tij jamme dat en skale en en	Signatur Compan		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Compan	y;
Date/Time:	12/21/09	1 6:55 Date/Time	100 06	455	Date/Tir	ne:		Date/Ti	ne:



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

Date of receipt:		Laboratory W.O. #	
Condition upon reco	elpt	Time of receipt	
Cooler temperature	6.24	Received by	

Project/Client N	ame: <u>LD</u>	W RI Sediment t	transport		Shir	o to:		ARI			
Project Number:	: 04-	08-06-23			Attn	ı:		Sue Du	nnihoo	Ship	ping Date:c
Contact Name:	Ro	bert Complita			Ship	per:				Airb	ill Number:
Sampled By:	_				For	n filled ou	t by;	/	m		ping Date:
							Test(s)	Requeste	d (check test(s) required)	
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12/20/04	0914	LDW-Sg12-	12-1B	1	Sediment			×			
1	0816	LDW-Sg12-	13-14	1	Sediment			×			
	0819	LDW-Sg12-	19-15	1	Sediment			×			
	0270	LDW-Sg12-	15-16	1	Sediment	x	X				
	0812	LDW-Sg12-	16-17	1	Sediment			×			· · ·
	0823	LDW-Sg12-	-17-18	1	Sediment			⁻ ×			
	0826	LDW-Sg12-	8-19	1	Sediment			<u>مر</u>			
	0827	LDW-Sg12-	19-20	1	Sediment			<u>مر</u>			
	0828	LDW-Sg12-	20-21	1	Sediment	X	×				
I	0832	LDW-Sg12-	21-22	1	Sediment			×			
	0833	LDW-Sg12-	22-23	1	Sediment			×			
.N	0934	LDW-Sg12-	23-24	1	Sediment			x			
	To	tal Number of C	Containers		Purchase Oro	ler / Stat	ement	ofWork	#		
1) Released by: Print name:	Derek V	of Hefrer	T) Rec'd by:	ani Ju	<i>us</i>	2) Release Print na	d by:	1, (s), (s), (s), (s), (s), (s), (s), (s)		2) Rec'd b	э у :
Signature: Company:	and n	pro rd	Company:	Ú	annable sun straine i folle à spaindealle.	Signatu Compar	*********************			Compa	.ny:
Date/Time: /	a/a1/0	5 6.55	Date/Time:	104	0655	Date/Ti	me:			Date/T	ime:

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



Z of #10

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

Date of receipt;		Lacor	atory W.O: #	
Condition	States of the second states of	TRATES STORES AND	CAREFORD ANY CONTRACT OF THE STOCK OF THE STOCK OF THE RESIDENCE OF THE STOCK OF TH	
	sceipt		or receipt.	
Cooler temperatur	a / 35	Rerei	ved by	
a ta dina kana span	N. C. W. 199 and	and the second		

<u>*Q*</u> of <u>*t*</u> <u>*t*</u> <u>*t*</u> CHAIN−OF−CUSTODY/TEST REQUEST FORM

Project/Client Na	ame: LD'	W RI Sediment t	ransport		- Ship	to:	_	ARI					
Project Number:	04-	08-06-23			Attn	:		Sue Dun	nihoo		Shipping	Date:	
Contact Name:		bert Complita			 Ship	per:	-				Airbill Nu	mber:	03
Sampled By:					Forn	n filled ou	t b <u>y</u> : -	N	IW		Turnarou requestec		0000
							Test(s)	Requested	(check test(s) requirec	<u>i)</u>		
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
122004	0828	LDW-Sg12-	24-25	1	Sediment			×					
1	0831	LDW-Sg12-	25-24	1	Sediment	×	×						
	0840	LDW-Sg12-	26-27	1	Sediment			X					
	OBYY	LDW-Sg12-	27-28	1	Sediment			<u>مر</u>				·····	
	0845	LDW-Sg12-	28-29	1	Sediment			्र					
	0946	LDW-Sg12-	29-30	1	Sediment			مر `					
	0947	LDW-Sg12-	30-32	1	Sediment	义	¥						
	0847	LDW-Sg12-	30-32F	D 1	Sediment	X	×						
	0852	LDW-Sg12-	32-33	1	Sediment			4					
	0855	LDW-Sg12-	33-34	1	Sediment			X					
	0854	LDW-Sg12-	34.35	1	Sediment			×					
V	0855	LDW-Sg12-	35-36	1	Sediment	x :	वर						
	То	tal Number of C			Purchase Orc	der / Stat	ement	of Work #	¥				
1) Released by: Print name:	Derek	Pg 11et. er	1) Rec'd by: Stept	rainin of	ucis	2) Release Print na	ime:	ar inded (frages of the following of the second sec			ec'd by:	s Anno Marine a Marine a constantina da Anno Marine a M	
Signature: Company:	Windur	2 topt	Company:			Signatu Compa		daga anggitan angka - pandapatin padada	anagan ta tarang ayar kananan ang sir na	C	ompany:		
Date/Time:	2	1 6:55	Date/Time:	104	OLAES	Date/Ti		менан нара — акалияти прака съ не	8. 98. A. J. A.		ate/Time:	da ang aka ng mang ng mga n	n.:

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

	ratory W.O. #
Condition upon receipt:	of receiped and the second
Cooler temperature/	ived by

Project/Client N	lame: LD	W RI Sediment	transport		Ship	to:		ARI					
Project Number:	: 04-	-08-06-23			Attn:			Sue Du	nnihoo		Shipping Da	te:	~~
Contact Name:	Ro	bert Complita			Ship	per:					Airbill Numb	per:	03
Sampled By:					Form	n filled ou	t b <u>y</u> :		Mw		Turnaround requested:		0000
		· <u>·</u>	<u> </u>		• • • • • • • • • • • • • • • • • • •		Test(s)	Requeste	d (check test	t(s) require	d)		٦
Sample Collection Date (m/d/y)	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12/20/04	0858	LDW-Sg12-	36-37-	1	Sediment			X					
	0900	LDW-Sg12-	37-38	1	Sediment			x					
	0902	LDW-Sg12-	38-39	1	Sediment			×					
	0904	LDW-Sg12-	39-40	1	Sediment			x					
	0907	LDW-Sg12-	40-21	1	Sediment	X	×						
	0909	LDW-Sg12-	41-42	1	Sediment		•	~ x					
	0910	LDW-Sg12-	42-43	1	Sediment			X					
	0913	LDW-Sg12-	43-44	1	Sediment			×					
	0915	LDW-Sg12-	44-45	1	Sediment			x					
	0916	LDW-Sg12-	45-46	1	Sediment	×	×						
	0917	LDW-Sg12-	46-47	1	Sediment			Q					
V	0918	LDW-Sg12-	47-48	1	Sediment			×					
	Ta	tal Number of (Containers		Purchase Ord	er / Stat	ement	of Work	#				
1) Released by: Print name: Signature:	Derek	fellesser	1) Bec'd by: He M Company:	any fe	1.002	2) Release Print na	me;	11	nanou	an dishika salaharanan saratifasi sarat	lec'd by:	analisensis manjaanaanaanaa kaasaanaa ahaa sabahaanaanaa sabaha	Talat (2
Company:	Windwa	ard	ARI	\cup		Signatu Compar					lompany:		
	0/10/0	4 6:55	Date/Time:	104	0655	Date/Ti				Č	Date/Time;	an ang ng n	

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of _7 10

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

Date of receipt:		Laboratory W.O.: #.
Condition upon re	eceipt:	Time of receipt
Cooler temperatu	re (j. 20	Received by

CHAIN-OF-CUSTODY/TEST REQUEST FORM	
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Project/Client N	ame: <u>LD</u>	W RI Sediment transport		Ship t	to:	_	ARI					_ `.
Project Number:	04-	-08-06-23		Attn:		_	Sue Du	nnihoo	Sł	nipping Da	ate:	
Contact Name:	Ro	bert Complita		Shipp	ber:	_			Ai	irbill Num	ber:	33
Sampled By:	Form	Form filled out by:			MV		Turnaround requested:		0000			
						Test(s)	Requeste	d (check test(s	s) required)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12 2007	0923	LDW-Sg12- 48-49	1	Sediment			8					
1	0924	LDW-Sg12- 49-50	1	Sediment			×					
	0926	LDW-Sg12- 50-5]	1	Sediment	x	8			_			
	0922	LDW-Sg12-51-52	1	Sediment			×					
	0935	LDW-Sg12- 52 - 53	1	Sediment			مر ا					
	0936	LDW-Sg12- 53-54	1	Sediment			<u>مر</u>					
	0937	LDW-Sg12- 54- 55	1	Sediment			×					
	09.39	LDW-Sg12- 55-56	11	Sediment	<u>م</u>	×						
	0940	LDW-Sg12- 56 -57	1	Sediment			*					
	0941	LDW-Sg12-57-58	1	Sediment			Q					
		LDW-Sg12- 58 - 59	1	Sediment			×			_		
A	0944	LDW-Sg12- 59 - 60	1	Sediment			7					_
	To	otal Number of Containers		Purchase Orde	er / Stat	ement	of Work	#				
1) Released by: Print name:	Derek	Ag 1/et.g. 1) Rec'd by:	uni Ju	w	2) Release Print na		gennes og sendelse av det sendelse som		2) Rec'	'd by:		1 10 MH 17
Signature: Company:	nidu	h Company:	U		Signatu Compai	and and a set to set the set of t		alite filos filos ferrar como a contra con el filos filos de la desenvolución de la desenvolución de la desenvo	Com	npany:	1	
Date/Time: / d	2/21/04	4:55 Date/Time 1212	104		Date/Ti	me:			Date	e/Time:		



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

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature 6.20	Received by

Project/Client N	ame: LD	W RI Sediment	transport		- Ship 1	to:	_	ARI			:	
Project Number:	04-	-08-06-23			Attn:		_	Sue Du	innihoo	Ship	pping Date:	
Contact Name:	Ro	bert Complita			Shipp	er:				Airb	pill Number:	
Sampled By:					Form	filled ou	it b <u>y</u> :		Iw		naround 00 uested: 0	1
							Test(s) F	Requeste	d (check test(s) required)		
Sample Collection Date (m/d/y)	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12/20/04	0946	LDW-Sg12-	60-62	1	Sediment	×	প					
	0946	LDW-Sg12-	60-621	is, msd 1	Sediment	×	x				Matrix Spike, Matrix Spike D	00
	0954	LDW-Sg12-		1	Sediment			X				T
1	099	LDW-Sg12-		1	Sediment			<u>×</u>				
	1003			1	Sediment			×				
	1004	LDW-Sg12-		1	Sediment	×	y y m					
	1005	LDW-Sg12-		1	Sediment			x				
	009	LDW-Sg12-	67-68	1	Sediment			X				
	1010	LDW-Sg12-	69-69	1	Sediment			¥				
	lou	LDW-Sg12-	69-70	1	Sediment			×				
	1012	LDW-Sg12-	70.71	1	Sediment	×	% .					
V	104	LDW-Sg12-	71-72	1	Sediment			y				
•	То	tal Number of C	Containers		Purchase Orde	er / Stat	ement	of Work	; #			
1) Released by: Print name:	Or <i>l</i> sk	Alletier	1) Rec'd by:	hanis >	heces 2) Release Print na			n - Thatalandaran ar an	2) Rec'd 1	by:	
Signature: Company:	windwa	ptin nd	Company: AP(0		Signatu Compar		ala a se a		Compa	any:	
Date/Time:	10/21/0	4 6:55	Date/Time:	104	0625	Date/Ti	me:			Date/T	Fime:	

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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:	Labo	ratory W.O: #{.	
Condition upon receipt:	Time	ofiteceipt	and the set of the set of the
Cooler temperature: 6-2°	Rece	Ved by	

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Project/Client N	lame: LD	W RI Sediment	transport		- Ship	to:		ARI	_				
Project Number	: 04-	08-06-23			Attn	:		Sue Du	innihoo		Shipping Dat	re:	
Contact Name:	Ro	bert Complita			Shipper:				-		Airbill Number:		
Sampled By:					Form	n filled ou	tb <u>y</u> :		MW		Turnaround requested:	er:	
	_						Test(s)	Requeste	d (check test(s) required	d)		
Sample Collection Date (m/d/y)	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		•		Comments / Instructions [Jar tag number(s)]	
12/2004	1016	LDW-Sg12-		1	Sediment			<u>×</u>					
	1017	LDW-Sg12-		1	Sediment			×					
	1018	LDW-Sg12-		1	Sediment			×					
	1019	LDW-Sg12-	75-76	1	Sediment	×	<u>×</u>						
	1021	LDW-Sg12-	76-77	1	Sediment			×					
	1022	LDW-Sg12-	77-78	1	Sediment	•							
	1025	LDW-Sg12-	78 - 79	1	Sediment			×					
	(028	LDW-Sg12-	879-80	1	Sediment			×					
	1030	LDW-Sg12-		1	Sediment	×	×						
	1031	LDW-Sg12-	81-82	1	Sediment			×					
	1032	LDW-Sg12-	82-83	1	Sediment			٢					
A	1034	LDW-Sg12-		1	Sediment			Ý					
	Тс	otal Number of C	Containers		Purchase Ord	ler / Stat	ement	of Work	; #			· · · · ·	
1) Released by:					ucos	2) Release Print na Signatu Compai	me: re:	nananari tahu dahara sera antar sawat tahuda dahara sera antar tahu anahihi tahun tahu dahara sera antar tahu		1971	ec'd by: Company:		
Date/Time: 19/22/2011 6:55- Date/Time:					155	Date/Ti	The second second second second			D	Date/Time:		

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

Date of receipt:		Laboratory W.O. #
Condition upon	n receipt:	Time of receipt
Cooler tempera	iture 6.2°	Received by:

I	Project/C	lient Nar	ne: LD'	W RI Sediment tra	nsport		Ship t	to:		ARI				
ł	Project Ni	mber:	04-	08-06-23			Attn:			Sue Dur	inihoo		Shipping	
(Contact N	ame:	Ro	bert Complita			Shipper:					mber:		
2	Sampled I	3y:					Form	filled ou	t by:	/	W		Turnarou requested	C
Ī									Test <u>(s</u>)	Requested	(check te	est(s) require	d)	
	Samp Collec Date (m	tion	Time	Sampie Identifi	ication	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
ŗ	122	ON	035	LDW-Sg12- 9	14-85	1	Sediment			×				
*	1	-	1037	LDW-Sg12- 8		1	Sediment	X		×				
205			1038	LDW-Sg12- 8	6-87	1	Sediment			×		<u>.</u>		
			1839	LDW-Sg12-		1	Sediment			~ ۲				
ANALIZED			040	LDW-Sg12-		1	Sediment			I				
			104	LDW-Sg12- 8		1	Sediment							
ĺ	Ĺ		1044		70-91	1	Sediment					•		
			045		<u>FI-92</u>	1	Sediment		<u> </u>					
			1046		12-93	1	Sediment			┈┼╾╀──┤				
Ì	ļ		1048		93-94	1	Sediment							
			1049	<u>v</u>	<u>94 - 95</u>	1	Sediment	_	·					
	•		1054		95-96		Sediment							
ſ	<u> </u>			tal Number of Cor			Purchase Orde			t of Work	#			
	1) Releas Print n		Jerek	Pelleter 1	1) Rec'd by: Step	hair f	uces	2) Release Print na	dener of simons			2) F	Rec'd by:	
	Signat Compa		findwo		Company: AP21	0	100001017-0 1	Signatu Compar			110 haqida ga ba ya .		Company:	100110100011 & 100000010000000000000000
	Date/1	ime: 1Q	/21/04	6:55	Date/Time:	i 104	0655_	Date/Ti	me:			[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.		Laboratory W.O. #
Condition upon	receipt:	Time of receipt
Cooler temperat	ture: 6 , 20	Received by:

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of	₩/1	>	CHAI	N-OF-(CUSTOD	Y/T	ES ⁻	ΓR	E	QUI	EST	FOR	RM	
Project/Client Na	ame: LD	W RI Sediment ti	ansport		Ship 1	to:		ARI						
Project Number:	04	-08-06-23			Attn:			Sue	Du	nnihoo)		Shipping	
Contact Name:	R	obert Complita			Shipp	er:							Airbill N	umber:
Sampled By:		·			Form	filled out	by:		M	W			Turnaro requeste	
						ТТ	est(s)	Reque	este	d (chec	k test(s)	required	l)	
Sample Collection Date (m/d/y)	Time	Sample Ident	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive						Comments / Instructions [Jar tag number(s)]
12 2004	1055	LDW-Sg12-		1	Sediment			×	:					
	1056	LDW-Sg12-		1	Sediment									
	1058	LDW-Sg12-	98-99	1	Sediment								<u> </u>	
	1059	LDW-Sg12-	99-100	1	Sediment									
	1100	LDW-Sg12-	00-101	1	Sediment									
	(101	LDW-Sg12-	101-102	1	Sediment									
	1103	LDW-Sg12-	102-103	1	Sediment]								
	1104	LDW-Sg12-	103-104	1	Sediment									
	106	LDW-Sg12-	04-105	1	Sediment			•					_	
	1107	LDW-Sg12-	05-06	1	Sediment									
	11003	LDW-Sg12-	101-107	1	Sediment									
A	1110	LDW-Sg12-	107-106	1	Sediment				V					
	Т	otal Number of C	ontainers		Purchase Orde	er / State	ement	of W	<u>'ork</u>	#				
1) Released by: Print name:	Derek	felletier	1) Rec'd by:	have y	un	2) Released Print nar			d			2) Re	ec'd by:	
Signature: Company:	Wind	y Port	Company:	ci (f)		Signatur Compan	16, 7674, 1 1 1 1 1 1 1 6 1 1 . T 1 . T 1					C	ompany:	
Date/Time: 7	9/a1/04	6:55-	Date/Time: 12/21	104 0	655	Date/Tir	ne:					Da	ate/Time:	· · · · · · · · · · · · · · · · · · ·



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

Date of receipt:	Laboratory W.O, #
Condition upon receipt:	Time of receipt:
Cooler temperature: 6.2	Received by:

<u> 0</u> of	1 10	<u>CHAI</u>	N-OF-C		DY/TE	ST REQU	EST F	• •	
Project/Client Na	me: LD	W RI Sediment transport		Ship	to:	Mass Spec S		ARI	
Project Number:		08-06-23		Attn	:	Sue Duni	nihoo	Shipping D	ate:œ
Contact Name:	Rol	bert Complita		Ship	per:			Airbill Num	ate:
Sampled By:				Forn	n filled out by			Turnaround	d C
			_					requested:	
					Test	(s) Requested (che	ck test(s) rec	quired)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Adoiz	Archive			Comments / Instructions [Jar tag number(s)]
12 20 04	112	LDW-Sg12- 08- 09	1	Sediment		久			
•	1114	LDW-Sg12- 09-10	1	Sediment		1			
	(115	LDW-Sg12- 110- 111	1	Sediment					
	1116	LDW-Sg12- 111-112	1	Sediment					
	1117	LDW-Sg12- 112-113	1	Sediment					
	1119	LDW-Sg12- 113-114	. 1	Sediment					
	1122	LDW-Sg12- 114-115	1	Sediment					
	1122	LDW-Sg12- 115-114	1	Sediment					
	1124	LDW-Sg12- 114-174	1	Sediment		₩ I			
		LDW-Sg12-	1	Sediment					
		LDW-Sg12-	1	Sediment					
V		LDW-Sg12-	1	Sediment					
	то	otal Number of Containers		Purchase Ore	ler / Statem	ent of Work #			
1) Released by: Print name:	ree k	ellegel 1) Rec'd by:	an th	les	2) Released by Print name:		Milan fal fan s H (f f nakap nakyner y gerfferger y ergegy y ge	2) Rec'd by:	
Signature: Company:	Wrida	Company:	tel		Signature: Company:		en fan gen fan fjondfragen fan fan fan fan fan fan fan fan fan fa	Company:	
	0/21/04	4 6:55 Date/Time: 12/21	104 a	055	Date/Time:			Date/Time:	



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

Date of receipt:	Laboratory W.O. #:
Condition upon receipt	Time of receipt:
Cooler temperature: 6 . 2*	Received by

10	11267
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Project/Client Name:	LDW RI Sediment transport	Ship to:	AR!		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	40
Sampled By:		Form filled out by:		Turnaround	0
				requested:	

								Test(s) R	equeste	d (c <u>heck</u>	test(s) re	quired)		
Colle	nple ection m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12	20 04	1255	LDW-Sg10-	0-1	1	Sediment	x	×						
]	1300	LDW-Sg10-	1-2	1	Sediment			X					
		1300	LDW-Sg10-	2-3	1	Sediment			X					
		1301	LDW-Sg10-	3-4	1	Sediment			X					
		1301	LDW-Sg10-	4-5	1	Sediment			X					
		1302	LDW-Sg10-	5-6	1	Sediment	×	×						
		1304	LDW-Sg10-	6-7	1	Sediment			X					
			LDW-Sg10-	7-8	1	Sediment			X					
			V	9-10	1	Sediment			X					
		1308	LDW-Sg10-	10-12	1	Sediment	X	X						
			LDW-Sg10-		1	Sediment	X	X						
	<u>v </u>	1306	LDW-Sg10-	421-118 8-	B 1	Sediment			X					
		To	tal Number of C	ontainers		Purchase Orde	r / Stat	ement o	of Work	#				
	ased by: name:	Jegek, I	Deflet.er	1) Rec'd by:	in fuc	2) Release Print na	d by: me:	ergebel og organger,			2) Rec'	d by:	
Com	ature: pany:	Windwa	AND -	Company:			Signatu Compar			1980 (* 1994 (* 1995) 56 - 56 - 56 - 56 - 56 - 56 - 56 - 56		Com	ıpany:	
Date	/Time: /	2/01/04	67:00	Date/Time:	104 c	700	Date/Ti	те: 				Date	e/Time:	

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Date of receipt:	Laboratory W.O. #
Condition upon receipt	Time of receipt
Cooler temperature: 5 14	Received by

2	of _	\$	10
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Project/Client Name: L	DW RI Sediment transport	Ship to:			
Project Number: 0	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name: F	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	
				requested:	

		<u> </u>					rest(s) R	equeste	d (check t	est(s) req	uired)		
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12/20/04	1309	LDW-Sg10-	12-13	1	Sediment			X		_			
<u> </u>	1315	LDW-Sg10-	13-14	1	Sediment			X					
	1316	LDW-Sg10-		1	Sediment			x					
	1317	LDW-Sg10-	15-16	1	Sediment	X	<u>X</u> .						
	1319	LDW-Sg10-		1	Sediment		·	X					
	1320	LDW-Sg10-		1	Sediment			K					
	1321	LDW-Sg10-	18-19	1	Sediment			X					
	1322	LDW-Sg10-	19-20	1	Sediment			X					
		LDW-Sg10-		1	Sediment	_ ×	X.						
		LDW-Sg10-	51-23	1	Sediment								
		LDW-Sg10-	22-23	1	Sediment								
V	1327	LDW-Sg10-	23-24	11	Sediment								
	То	t <u>al Number of C</u>	Containers		Purchase Ord	er / Stat	ement	of Work	#				
	Oeyek	Pelleter	1) Rec'd by:	ani fu	10	2) Release Print na	me:	n formanistation additionary and the formation	10 site erus is i jagelation	-40.007/07/07/07/07/07/07/07/07/07/07/07/07/	2) Rec'd		
	windy.	por a rol	Company:			Signatu Compar	re: ıy:			1	Comp	any:	1.41. 9-9-9-9-10-10-11-11-11-11-11-11-11-11-11-11-11-
Date/Time: /	a/a1/04	7:00	Date/Time:	104 0	700	Date/Ti	me:				Date/	Time:	<u></u>

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Date of receipt:	Laboratory W.C #
Condition upon receipt:	Time of receipt:
Cooler temperature 5 40	Received by:

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	
				requested:	

							Test(s) F	Requeste	d (check test(s)	required)	
Sample Collection Date (m/d/y)	Tim <u>e</u>	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
19 30 01	1328	LDW-Sg10-	24-25	1	Sedimen	t –		×			
1	1331	LDW-Sg10-	25-26	1	Sedimen	t 🗙	×				
	1334	LDW-Sg10-	26-27	1	Sediment	t		x			
		LDW-Sg10-		1	Sedimen	t		X			
	1336		28-99	1	Sedimen	t		X			
	1337	LDW-Sg10-		1	Sedimen	t		×			
	1338	LDW-Sg10-		1	Sedimen		×				
	1340	LDW-Sg10-		1	Sedimen			×		<u> </u>	
	1341	LDW-Sg10-		11	Sedimen			<u>×</u>			
		LDW-Sg10-			Sedimen			×			
	1345	LDW-Sg10-	34-35		Sedimen			X			
U	1347	LDW-Sg10-	35-36	1	Sedimen	t_ ×	X				
	То	otal Number of C	Containers		Purchase Or	der / Sta	tement	of Work	<i>、</i> #		
1) Released by: Print name:	Decek	Pelleter	1) Rec'd by:	phan -	fuces	2) Release Print na			nag tapata at the programme	2) Rec'd ł	by:
Signature:	phul.	pm	Company:	()	7	Signatu	ire:			Compa	any:
Company:	Windu	la rot		\sim	and has been a graphical and an an age of the	Compa			and a second	Antonygen (ананаларуу туу у макаларуунун колонулуу колонулуу каландаган колонулуу каландаган колонулуу каландаган каланда
Date/Time:	10/a)/o	4 7:00	Date/Time:	04	0700	Date/T	íme:			Date/T	fime:

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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 5, 4°	Received by:	

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Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	<u></u>
Sampled By:		Form filled out by:		Turnaround	04
				requested:	000

							Test(s) R	egueste	d (check	test(s) red	juired)		
Sample Collection Date (m/d/y)	Time	Sample Identi	fication	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12 20 04	1349	LDW-Sg10- 3	36-37		Sediment			X					
	1350			1	Sediment			×					
	1351	LDW-Sg10-	38-39	1	Sediment			X					
	1250	LDW-Sg10-	39-40	1	Sediment			×					
	1352	LDW-Sg10-	40-41	1	Sediment	×	7						
	1355	LDW-Sg10-	41-42	1	Sediment			×					
	1356	LDW-Sg10-	42-43	1	Sediment			X					
	1358	LDW-Sg10-	43-44	1	Sediment			×					
	1359	LDW-Sg10-	44-45	1	Sediment			`					
	1400	LDW-Sg10-	45-46	1	Sediment	×	<u>भ</u> ः						
	140)	LDW-Sg10-	46-47	1	Sediment			×					
U U	1402	LDW-Sg10-	47-48	1	Sediment			X					
	Τα	tal Number of Co	ontainers		Purchase Ord	ler / Stat	ement	of Work	#				
1) Released by: Print name:	Decek	Pelletyers	1) Rec'd by: Sty	nano f	la	2) Release Print na	d by: me:	n dala mananan pada	a a constant for grange of a standard of a standard for grange of a standard of a standard of a standard of a st	ni an ar an	2) Rec'd	l by:	
Signature: Company:	windya	and	Company:	tp1 (1	Signatu Compar				1997 y 1996 (1997 y	Com		
Date/Time; /	12/21/04	1 7:00	Date/Time:	121/04	0700	Date/Ti	me:				Date	/Time:	

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Date of receipt:	aboratory W.O. #
Condition upon receipt	Time of receipti
Cooler temperature: 5.440	Received by:

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		_
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	-N
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	00
				requested:	C

							Test(s) R	equeste	d (check	test(s) r	equired)	1	
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12/20/04	1404	LDW-Sg10-	48-49	1	Sediment			X					
	POYI	LDW-Sg10-	49-50	1	Sediment			X					
	1410	LDW-Sg10-	50-51	1	Sediment	X	X						
	1412	LDW-Sg10-	51-52	1	Sediment			X					
	1414	LDW-Sg10-	52-53	1	Sediment	_		X					
	1415	LDW-Sg10-	53-54	1	Sediment			× ×					
	1416	LDW-Sg10-		1	Sediment			X	L				
	1417	LDW-Sg10-		1	Sediment		X						
	1419	LDW-Sg10-		1	Sediment	_		<u>×</u>					
	1424	LDW-Sg10-	58-29	1	Sediment			X					
		LDW-Sg10-	59-60	1	Sediment			X					
<u>ئ</u>	1421	LDW-Sg10-	States S	-58 1	Sediment			LX.					
	То	tal <u>Number of C</u>	ontainers		Purchase Orc	ler / Stat	ement	of Work	; #				
1) Released by: Print name:	Nere K	Pelletver	1) Rec'd by:	Many S	hice	2) Release Print na		- and and a second s	tide fo followa as as as a sor of a	10-10-10-10-1 10-10-10-10-1	2) Re	c'd by:	
Signature: Company:	mindu	por	Company:	\bigcup_{α}	ananteria, n. , , n., ninananananteria	Signatu Compai		a tage car is a final star of a property of a po 1 Final Second Second Second Sec	nnga gagagaga an on ya at booning at i falah ah ah bahanang	10110000000000000000000000000000000000	Co	mpany:	1000 00000000000 \$ 12 11 100000000000000
Date/Time:	12/21 /c		Date/Time: 2-21	-04 Sa	5 0700	Date/Ti	me;				Da	te/Time:	

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

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

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	Y
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	
				requested:	

								Test(s) R	equeste	d <u>(check</u>	test(s) r	equired)	
Sampl Collecti Date (m/	on	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
19/90	64	1427	LDW-Sg10-	60-61	1	Sediment	x	X						
	1	H30	LDW-Sg10-	61-62	1	Sediment			X					
		1431	LDW-Sg10-	62-63	1	Sediment			X					
	l	1432	LDW-Sg10-	63-64	1	Sediment			ž					
			LDW-Sg10-		1	Sediment			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
		1435	LDW-Sg10-	65-64	1	Sediment	X	א_						
			LDW-Sg10-		1	Sediment			X					
		1440	LDW-Sg10-		1	Sediment			X					
		<u> 441</u>	LDW-Sg10-		1	Sediment			X					
			LDW-Sg10-		1	Sediment			X					
			LDW-Sg10-		1	Sediment		_X_						
~	,)444	LDW-Sg10-	71-72	1	Sediment			X					
		Το	tal Number of C	Containers		Purchase Ord	ler / Stat	ement	of Work	: #				
1) Release Print na Signatu Compar	me: () re:	ecek F Sup Sinda	pn	Ani	manii J	luces	2) Release Print na Signatu Compar	me: re:		attalijstangdon y ar			c'd by: ompany:	• • • • • • • • • • • • • • • • • • •
Date/Ti	me:	12/21/0	4 7:00	Date/Time:	1-01(നയ	Date/Ti	me:				Da	ite/Time:	

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Date of receipt:	Laboratory W.C. #	
Condition upon receipt:	Time of receipt	1.22
Cooler temperature: 5.2 / o	Received by:	

oject/Client Na oject Number: ontact Name: .mpled By:	04-	<u>W RI Sediment t</u> 08-06-23 pert Complita	ransport		Ship Attn: Ship Form	:	- - t by:	Mass Spec. Suc D	<u>Services f</u> Unnihoo	RI Shipping I Airbill Nur Turnarour requested	nber:
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	Addite	Test(s)	Requested (che avitation Printipation Printi	eck test(s) requir		Comments / Instructions [Jar tag number(s)]
12/20/04	1446	LDW-Sg10-	72-73	1	Sediment			X			
11	1448	LDW-Sg10-	73-74	. 1	Sediment			X			
	1449	LDW-Sg10-		. 1	Sediment			×			
,	1450	LDW-Sg10-		1	Sediment	<u>X</u>	X				
	1450	LDW-Sg10-	75-74 MS	MSD 1	Sediment	×	X				
1	1453			1	Sediment			<u>x</u>			
	1455	LDW-Sg10-	78-79	1	Sediment			X			
•	1456	LDW-Sg10-	79-80	1	Sediment			k			
	1458	LDW-Sg10-		80-811	Sediment	ĸ	X				
•	1459	LDW-Sg10-	1998	81-821	Sediment			X			
	1501	LDW-Sg10-	23.00	82-831	Sediment			X			
V	1504	LDW-Sg10-	183 28	83-841	Sediment						
	. To	tal Number of C	ontainers		Purchase Ord	er / Stat	ement	of Work #			
Released by: Print name: Signature: Company:	Vicek 1	Hi-	1) Rec'd by: Company:	phain J	huch	2) Release Print na Signatu Compar	me: 'e:			Rec'd by: Company:	
Date/Time: /	a/a1/04	1 2 2 5	Date/Time:		707)	Date/Ti				Date/Time:	an a

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Date of receipt:		Laboratory W.O.	
Condition upon receip		Time of receipt:	
Cooler temperature:	5.49	Received by:	

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Project/Client	t Name:	LDW RI Sediment transport	Ship to:	Mass Spec Services	ARI

		·			
Project Number:	04-08-06-23	Attn:	Su Junihoo	Shipping Date:	·
Contact Name:	Robert Complita	Shipper:	· · · · · · · · · · · · · · · · · · ·	Airbill Number:	¢
Sampled By:		Form filled out by:		Turnaround	00
				requested:	00
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	5						Tes <u>t(s)</u> R	equeste	d (check	test(s) r	equired))	
Sample Collection Date (m/d/y)	Time	Sample Iden	itification	Volume of Sample / # of Containers	Matrix	qdo12	137Cs	Archive					Comments / Instructions [Jar tag number(s)]
12/20/04	1506	LDW-Sg10-	84-85	1	Sediment			X					
	150	LDW-Sg10-	85-86	1	Sediment			×					
		LDW-Sg10-		. 1	Sediment			x					
	1510	LDW-Sg10-		1	Sediment								
	1511	LDW-Sg10-		1	Sediment								
	1517	LDW-Sg10-	89-90	· 1	Sediment								
	1218	LDW-Sg10-	90-91	. . .	Sediment								
		LDW-Sg10-		• 1	Sediment								_
		LDW-Sg10-		•••	Sediment								
		LDW-Sg10-		1	Sediment								
		LDW-Sg10-		<u> </u>	Sediment								
v	1529	LDW-Sg10-	95-96	÷ ÷	Sediment			V					
i F	То	tal Number of C	Containers		Purchase Ord	er / Stat	ement o	of Work	; #				
1) Released by: Print name:	Nore k	Pallefre?	1) Rec'd by:	tephony	Juis	2) Release Print na					2) Re	c'd by:	
Signature: Company:	Window	o ja	Company:	ł	1	Signatu Compai				egele tel her jer jer jer verste stører er	Co	mpany:	
Date/Time: /c	2/21/0	4 7:00	Date/Time: 12-2	1-04 O	700	Date/Ti	me:				Da	te/Time:	

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Date of receipt	Laboratory	(W.O.#. 1997) (W.O.S. 1997) (W
Condition upon receipt	Time of re	Ceipt r
Cooler temperature 5.4	Received b	

<u> </u>	ff	${\cal F}$	CHAI	N-OF-C) Y/1	res ⁻					
Project/Client I	Name: LD'	W RI Sediment t	ransport		Ship	to:		M ass S	Spec Servi	ces A	R1	
Project Numbe	r: 04-	08-06-23			Attn:			Sue Junnihor Shipping Date:				Date:
Contact Name:		bert Complita			Ship	per:		-			Airbill N	umber:
Sampled By:	<u>_</u>				n filled ou	ut by:				— Turnarol		
bampion by:											requeste	(
							Test(s)	Request	ed (check te	st(s) requi	red)	
					Į.							
				Malanaaf				ę				
Sample Collection				Volume of Sample / # of		qdorz	137Cs	Archive				Comments / Instructions
Date (m/d/y)	Time	Sample Iden	tification	Containers	Matrix	12	=	A				[Jar tag number(s)]
12 20 04	153	LDW-Sg10-	96-97	1	Sediment			X				
	1533	LDW-Sg10-		1	Sediment							
	1534	LDW-Sg10-		<u> </u>	Sediment							
	1536	LDW-Sg10-		1	Sediment							
	1538			1	Sediment							
) 539	LDW-Sg10-		1	Sediment							
	<u>)54)</u>	LDW-Sg10-		11	Sediment			· · ·				
	1543			1	Sediment							
	1545	LDW-Sg10-	104-jos	1	Sediment	_						
		LDW-Sg10-		1	Sediment							
1	1549	LDW-Sg10-		11	Sediment			_				
•	155	LDW-Sg10-	107-108	1	Sediment							
	To	stal Number of C	ontainers		Purchase Ord	er / Sta	tement	t of Wor	k #			
1) Released by:		A ., >	1) Rec'd by:	de l		2) Releas	ed by:			2) Rec'd by:	
Print name:	Jecek K	elleter	Se Se	phan J	nam	Print n	enaitanjas					
Signature:	Ant	the	Company:	y (/	-	Signati		Pad lat yoʻ i sosora	Charles for the second second		Company:	
Company:	Windwa		and a subscription of the first state of the subscription of the s			Compa	• • •			ng a taanna natar	D-A- (Ti-	атрарати акралозацияльными Патрацейскомитика с так инныст ты
Date/Time:	12/21	04 7:00	Date/Time: 2-21	D4 0	700	Date/1	ime:				Date/Time:	

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

Date of receipt::	aborator/W-O.#:
Condition upon receipt.	Time of receipt.
Cooler temperature 5.4.°	Veceived by

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	
				requested:	

						Test(s) R	equeste	d (check	test(s) r	equired))	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12/20/04	1554	LDW-Sg10- 108-109	1	Sediment			X					
	1556	LDW-Sg10- 109-110	1	Sediment			d					
		LDW-Sg10-	1	Sediment								
	· •	LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment							ĺ	
		LDW-Sg10-	1	Sediment								
		LDW-Sg10-	1	Sediment								
	•	LDW-Sg10-	- 1	Sediment								
	То	tal Number of Containers		Purchase Ord	der / Statement of Work #							
1) Released by: Print name:	Oerek F	elletel I) Rec'd by:	drein f	uca	2) Release Print na	pirita painar d'raipanan bayan an	en o al fait de la fait	an an fait ta fan de an		Z) Re	c'd by:	11 •
Signature: Company: Windward Dire				187 hallo alle je je 187 a je da bakarana a	Signature: Company:				Co	mpany:		
Date/Time: 10/21/04 7:00 Date/Time: 12-21-07(07.00)			67.00	Date/Ti	me:				Da	te/Time:		

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Date of receipt	알려요 가슴을 가 물었다.	Laboratory W.O. #:	
	NARON DE PARA 441.2		
그는 가는 말을 알았는 것을 못했다.			
Condition upon receipt:	"에 찍는 것 같은 것 같	Time of receipt:	
		(1) 大学会社会学問題:	
Cooler temperature 5 11	3	Received by	· ·
Cooler temperature: 5.4	- 2	The second se	
	· · · · · · · · · · · · · · · · · · ·	magnetic and the state of the second se	

			4260
}	of	1, 8	

Project/Client Na	oject/Client Name: LDW RI Sediment transport						ARI					
Project Number:		08-06-23		Attn:		-	Sue Dunni	hoo	Shipping Date:	12/22/04 9		
Contact Name:	Rob	pert Complita		Shipp	er:				Airbill Number	hand there a		
Sampled By:		·		Form	filled ou	-	Shannon	Pierce	Turnaround requested:	delisvere &		
				····		Test(s)	Requested (heck test(s) rec	quired)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		(comments / Instructions [Jar tag number(s)]		
12 21/04	8:15	LDW-Sg9-0-1	1	Sediment	ス	X						
	8:30	LDW-Sg9- 1-2	1	Sediment			×					
	8:21	LDW-Sg9- 2-3	1	Sediment			メ					
	8.95	LDW-Sg9- 3-4	1	Sediment			×					
	8:27	LDW-Sg9- 4-S	1	Sediment			X					
	8:29	LDW-Sg9-S-V	1	Sediment	X	X						
	8:34	LDW-Sg9- 6-7	1	Sediment			X			<u> </u>		
	8:36	LDW-Sg9- フーる	1	Sediment			X					
	8:38	LDW-Sg9- 8-9	1	Sediment			X					
	8.40	LDW-Sg9- 9-10	1	Sediment			×					
	8:42	LDW-Sg9- 10-11	1	Sediment	X	X				/		
1		LDW-Sg9- 11-12	1	Sediment			×			\mathbf{i}		
	Τα	tai Number of Containers		Purchase Orde	er / Stat	tement	of Work #					
1) Released by: Print name:	Maryar	n Welsch 1) Rec'd by: Bepha West Company:	ni filio.		2) Release Print na	ame:	en in respectiveling	11 11 11 11 11 11 11 11 11 11 11 11 11	2) Rec'd by:	nmananganju, - wa kas kanayayayayayayayan		
Signature:	10000	rd Enr. AR	$1 \cup$		Signature:			an a	Company:			
		The second	F	ag an an f d'an air an 1996, a san ag ag an an an an an an an	Company:			y nor benefiting-periodical to the teleforty conjunction of an				
Date/Time: 12/22/04 0638 12/22/04 0038				38	Date/Ti	ime:			Date/Time:			

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Date of receipt::		Laboratory W.O. #
Condition upon receipt:		Time of receipt:
Cooler temperature: 2	5.5	Received by

Project/Client N	roject/Client Name: LDW RI Sediment transport					Ship to:			ARI				
Project Number:	. 04-	08-06-23			Attn:		Sue Dunnihoo Shipping Date: 12/2			Date: <u>12/22/04</u> in mber: <u>hand deliveredo</u>			
Contact Name:		pert Complita			Shippe	er:				 Airbill Nu	mber: hand delivereds		
Sampled By:		'			Form	filled ou		Shann	m Puru	Turnarou e requested	nd O		
							Test(s) F	Requested	(check test(s)	required)			
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12 2104	8.45	LDW-Sg9- 1	9-13	1	Sediment			メ			$\overline{)}$		
	8:47	LDW-Sg9-		1	Sediment			X					
	8:49	LDW-Sg9-	14-15	1	Sediment			X					
	8.50	LDW-Sg9- ι	5-16	1	Sediment	<u>×</u>	X						
	8.50	LDW-Sg9-	16-17	1	Sediment			×					
	8:52	LDW-Sg9-	17-18	1	Sediment			\propto					
	8:52	LDW-Sg9-	18-19	1	Sediment			k					
		LDW-Sg9-	19-20	1	Sediment			X					
	8:55	LDW-Sg9-	90-99	1	Sediment	X	۶						
	8:55	LDW-Sg9- 3	90-99 KO	1	Sediment	×	ĸ						
	8:57	LDW-Sg9-	29-93	1	Sediment			X					
V	8:59	LDW-Sg9-	23-24	1	Sediment			×			· · · · · · · · · · · · · · · · · · ·		
	То	tal Number of C	Containers		Purchase Orde	er / Stat	ement	of Work a	#				
1) Released by: Print name:	Maryan	n welsch	1) Rec'd by:	nani fi	105 2	2) Release Print na	waa	National Sector Sectors	an label of the second of provident the second s	2) Rec'd by:			
Signature: Company: W	Induar	d Env.	Company:			Signature: Company:							
Date/Time:	52/04	0633	Date/Time:	104 04	38	Date/Ti	me:			Date/Time:			

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To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature: 2.5°	Received by

<u>a</u> of <u>#8</u>

Project/Client Na	Ship to:			ARI							
Project Number:	04-	08-06-23			Attn:			Sue Dunnihoo		Shipping Date:	
Contact Name:	Ro	bert Complita			Shipper:					Airbill Number	: hand delivered
Sampled By:					Form	filled out	: by:	Shannon	Pierre	Turnaround requested:	
						<u>ت</u>	est(s)	Requested (che	ck test(s) req	uired)	
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		(Comments / Instructions [Jar tag number(s)]
12/21/04	8:59	LDW-Sg9-		1	Sediment			X			
1 1	9:05	LDW-Sg9-		1	Sediment	\mathbf{X}	メ				
	9.06	LDW-Sg9-	26-27	1	Sediment			<u> </u>			
\	9:07	LDW-Sg9-	92-98	1	Sediment			<u> </u>			
	9:09	LDW-Sg9-	<u> 28-29</u>	1	Sediment	<u> </u>		<u> </u>			
 	01.10	LDW-Sg9-	29-30	1	Sediment			X			
	9:1)	LDW-Sg9-	30-31	1	Sediment	X	X				
	9:10	LDW-Sg9-	31-32	1	Sediment		 	<u>×</u>			
	9:13	LDW-Sg9-	<i>3</i> 9-33	1	Sediment						
	9:14	LDW-Sg9-	33-34	1	Sediment						
	9:15	LDW-Sg9-	34-35	1	Sediment			X			
	9.15	LDW-Sg9-	35-36	1	Sediment		X				
	Тс	otal Number of	Containers		Purchase Orde	er / State	emen	of Work #			
1) Released by: Print name: Signature: Company: W	MNI		1) Rec'd by: OC Company:	(/	22) Released Print na Signatur Compan	me: re:	аланалар (аланалар салар аланалар салар салар салар аланалар салар салар салар		2) Rec'd by: Company:	
Date/Time:	2/22/01	1 0638	Date/Time:	2104	0638	Date/Tir	ne:			Date/Time:	

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Date of receipt:	Laboratory W.O.#
Condition upon receipt:	Time of receipt:
Cooler temperature: 2.5	Received by

CHAIN-OF-CUSTODY/TEST	REQUEST FORM
-----------------------	---------------------

Project/Client Na	Project/Client Name: LDW RI Sediment transport				Ship	Ship to:			ARI				
Project Number:	04-	08-06-23			Attn	Attn:		Sue Dunnihoo		s	hipping Date:	12/22/01	
Contact Name:	Ro	bert Complita			Ship	per:		-			A	virbill Number	hand delivered
Sampled By:					Form	n filled ou	t by: ~	Shan	non P	uru		urnaround equested:	hand delivered
						-	Test(s) I	Requested	d (check	test(s) re	quired)		
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				C	Comments / Instructions [Jar tag number(s)]
122104	51:17	LDW-Sg9-	36-37	1	Sediment			X					
<i>}</i>	9:17	LDW-Sg9-	37-38	1	Sediment			X					
	9:18	LDW-Sg9-		1	Sediment			X				\	
	9:19	LDW-Sg9-	39-40	1	Sediment			X					
	9:00	LDW-Sg9-	40-41	1	Sediment	X	X						
	9:22	LDW-Sg9-	41-42	1	Sediment			X					
	9:93	LDW-Sg9-	42-43	1	Sediment			\mathbf{x}					
	9:24	LDW-Sg9-	43-44	1	Sediment			X					
	2:32	LDW-Sg9-	44-45	1	Sediment			X					
	9:24	LDW-Sg9-	45-46	1	Sediment	メ	X	₩ ₩					
	9:27	LDW-Sg9-	46-47	1	Sediment			X				7	
V	9:29	LDW-Sg9-	47-48	1	Sediment			×				7	
	Тс	otal Number of			Purchase Ord	ler / Stat	ement	of Work	#				
1) Released by: Print name:	Ngnyanr	Welsch	1) Rec'd by: Steph	any Ju	10~	2) Release Print na				an anna an	2) Rec	c'd by:	
Signature: ////////////////////////////////////			-	Signature:			Co	mpany:					
	vintha	id Env.	AR			Compar		141 46 46 46 46 1 1 1 1 . julij -1 -1 (projec j		nanan anatan sata sata sata ja		11 July 200 (201 July 10) (201 July 20) (201	ann farainn an a
Date/Time:	22/04	0638	Date/Time:	104 0	638	Date/Ti	me:				Dat	te/Time:	

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<u>ц</u> of <u>#8</u>

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

Date of receipt:	Laboratory W.O. #:
Condition upon receipt:	Time of receipt
Cooler temperature: 2, 5°	Received by

Project/Client Na	ect/Client Name: LDW RI Sediment transport					Ship to:			ARI			
Project Number:	04-	08-06-23			Attn:	tn: Sue Dunnihoo			00	Shipping Date	12/22/04	
Contact Name:	Rol	bert Complita			Shipper:					Airbill Number	hand delivered	
Sampled By:			_		Form	filled ou	-	Shannon	Pierce	Turnaround requested:		
						-	Test(s)	Requested (ci	heck test(s) rec	uired)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
10/01/04	9:30	LDW-Sg9-	48-49	1	Sediment			X				
	9:31	LDW-Sg9-	49-50	1	Sediment			X				
	9:32	LDW-Sg9-		1	Sediment	X	×					
	9:33	LDW-Sg9-		<u> 1 </u>	Sediment			×			Δ	
	9:34	LDW-Sg9-		1	Sediment			∠				
	9:35	LDW-Sg9-	53.54	1	Sediment			×				
	9:37	LDW-Sg9-	54-55	1	Sediment			メ			· X	
	9:38	LDW-Sg9-	55-56	1	Sediment	X	X					
	9:39	LDW-Sg9-	56-57	1	Sediment			X				
	9:40		57-58	1	Sediment			X				
	9:41	LDW-Sg9-	58.59	1	Sediment			X				
5	0:42	LDW-Sg9-	59-60	1	Sediment			×				
	Тс	tal Number of	Containers		Purchase Orde	er / Stat	ement	of Work #				
1) Released by:	Naryam	n Welsch	T) Rec'd by:	shonin Je	2	?) Release		ennu jezten stelninteter ver	101-141-1-1-1-101-1-1-1-1-1-1-1-1-1-1-1-	2) Rec'd by:		
Print name: Signature: Company: Wi	Moderar		Company:	1 Juni Ji		Print na Signatu Compar	re:	манацыя актой қарад т манацыяна стали қарад т		Company:	атанана почения с тананата поченията или опера. «ши»	
Date /Time:	22/04	1 -	Date/Time:	2104	0638	Date/Ti		LEA HIMPAT IN E HHPAT LEAL	alli allar - pasa a	Date/Time:		

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Date of receipt		Laboratory W.O.#
Condition upon (eceipt	Time of receipt:
Cooler temperati	ure2.5°	Received by

Project/Client Name: LDW RI Sediment transport			Ship	Ship to:		ARI					_		
Project Number:	04-	08-06-23			Attn:	Attn:		Sue Dunnihoo		Shippir	ng Date:	12/22/04	54
Contact Name: Robert Complita			Shipp	er:	_			Airbill I	Number:	12/22/04 hand delivered	0002		
Sampled By:			Form	filled ou		Shunr	un Rercé	Turnan reques			-		
							Test(s)	Requeste	d (check test(s)	required)			
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				mments / Instructions [Jar tag number(s)]	
12/21/04	9:44	LDW-Sg9-	60-62	1	Sediment	X	×						
1	9:44	LDW-Sg9-	60-62 MS MS	<u>ь</u> 1	Sediment	K	X						ľ
	9:47	LDW-Sg9-	62-63	1	Sediment			X					
	9.50	LDW-Sg9-	63-64_	1	Sediment			<u> </u>					
	9:5)	LDW-Sg9-	64-65	1	Sediment			<u> </u>					
<u> </u>	Pisa	LDW-Sg9-	65-66	1	Sediment	メ	×					X	
	9:53	LDW-Sg9-	66-47	1	Sediment			<u>×</u>					
		LDW-Sg9-	67-68	1	Sediment			×					Ì
`	9:55	LDW-Sg9-	68-69	1	Sediment			<u>×</u>					
	9:57	LDW-Sg9-	49-70	1	Sediment			×					
	00:01	LDW-Sg9-	70-71	1	Sediment	X	×	NAN .					
	10:00	LDW-Sg9-	71-72	1	Sediment			X					K
	То	tal Number of	Containers		Purchase Orde	er / Stat	ement	of Work	: #				$ $ \setminus
1) Released by: Print name: Signature:		usin	Company:	henin Ju		2) Release Print na Signatu	me: re:		ана алараана а солония ала алараана а солония алар алараана а солония алар алараана алараана алараана алар алараана алараана алараана алараана алараана алар	2) Rec'd by: Company:		nananalalanan 1 too ahki yaka kut	
Company: W Date/Time 72/	22/nj	Ole3B	Date/Time: \2 2 2	104	0628	Compai Date/Ti	1		р (1000 р) (100, (100, 100) 	Date/Time	e:	al a l'har hahad a paranggangganggang ku palakasa atala	

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Date of receipt:		Laboratory W.O. #:
Condition upon receipt:		Time of receipt:
Cooler temperature: 2	5	Received by:

★ 7 of ★ 8 CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Na	roject/Client Name:LDW RI Sediment transport						Ship to:			ARI			
Project Number:	04-	08-06-23			Attn:	Attn:		Sue Dunnihoo			Shipping Da		
Contact Name:	Rol	pert Complita			Shipp	er:					Airbill Numb	er: hand delivered	
Sampled By:	By:			Form	Form filled out by:			.rci	Turnaround requested:				
						-	Fest(s)	Requested	(check tes	st(s) require	ed)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12/21/04	10:02	LDW-Sg9-	72-73		Sediment			X					
1	10:04	LDW-Sg9-	73-74	1	Sediment		-	X				\backslash	
	40:01	LDW-Sg9-	74-75	1	Sediment			X					
	20.01	LDW-Sg9-	75-76	1	Sediment	X	×						
	10:07	LDW-Sg9-	76-77	1	Sediment								
	10:09	LDW-Sg9-	77-78	1	Sediment								
	10:10	LDW-Sg9-	78-19	1	Sediment		_						
	10:10	LDW-Sg9-		1	Sediment			Z					
	1011	LDW-Sg9-	80-81	1	Sediment	ĸ	X						
	10:13	LDW-Sg9-	81-82	1	Sediment		·						
	10:16	LDW-Sg9-		1	Sediment								
6	10:16	LDW-Sg9-	83-84	1	Sediment			X					
	Τα	tal Number of	Containers		Purchase Orde	er / State	ement	of Work #	#				
1) Released by:	Manjani	n Welsch	1) Rec'd by:			2) Released	l by:			2)	Rec'd by:		
Print name: MANIES Stephan Jucs			in	Print nai	ne:		ak typek sergery - cype		•				
Signature: NINV War Company: Company: WINGWARD ENV. PSV)			-	Signature:				Raffin and Annual Scale	Company:				
Date/Time:	22/04	0639	Date/Time:	104 (5638	Date/Tir		1966 16.0 m 1			Date/Time:		

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

Date of receipt.:	Laboratory W.O. #
Condition upon receipt	Time of receipt.
Cooler temperature: 2	2. Sel

CHAIN-OF-CUSTODY/TEST REQUEST FORM of 🥆 AR EDGE SERVICES - AR LDW RI Sediment transport Ship to: Project/Client Name: 000056 Shipping Date: 04-08-06-23 Attn: Junihoo Project Number: hand deliverco Airbili Number; Robert Complita Shipper: Contact Name: Turnaround Form filled out by: Sampled By: Shannon Pierce requested: Test(s) Requested (check test(s) required) Archive Volume of Sample 9do12 137Cs Comments / Instructions Sample / # of Collection [jar tag number(s)] Sample Identification Containers Matrix Date (m/d/v)Time Sediment Х LDW-Sa9- 84-85 12/21/04 1 10:17 LDW-Sa9- おこ-名ん 1 Sediment Y 10:19 LDW-Sa9- 86-87 1 Sediment 0:20 \mathbf{Z} LDW-Sg9- 87-88 Sediment 1 10:31 10:22 LDW-Sa9- 28-80 Sediment 1 × LDW-Sag-Ж Sediment ¥ LDW-Sa9 Sediment-L-DW-Sa9 × Sediment LDW-Sa9 × Sediment Sediment LDW-Sa9-Sediment LDW-Sa9-X LDW-Sg9-Sediment **Total Number of Containers** Purchase Order / Statement of Work # 1) Released by: Mawann Welsch 1) Rec'd by: 2) Released by: 2) Rec'd by: Stephanin Jucos Print name: Print name: Signature: Signature: Company: Company: Company: Nin Ward EN. An Company: Date/Time: Date/Time: Date/Time: Date/Time: 1038 0638

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



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To be completed by Laboratory upon sample receipt: Date of receipt:

Date of receipt::		Laboratory W.O. #
Condition upon rece	ipt :	Time of receipt
Cooler temperature:	2.5	Received by:

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HPOI

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI Sediment transport	Ship to	Ship to:					057		
Project Number: 04-08-06-23		Attn:	Attn:			nihoo	Shipping Date:		
Contact Name: Robert Complita	Shippe	Shipper:				Airbill Number:			
Sampled By:	Form	filled out	: by:		DMP	Turnaround requested:	· 00		
			Г	rest(s) R	equested	(check test(s) re	quired)		
Sample Collection Date (m/d/y) Time Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12/21/04 10:52 LDW-Sg8-0-1	1	Sediment	×	へ					
10:55- LDW-Sg8- 1-2	1	Sediment			X				
10:56 LDW-Sg8- 2-3	1	Sediment		_	×				
10:57 LDW-Sg8- 3-4	1	Sediment			X				
10:59 LDW-Sg8- 4-5	1	Sediment			X				
11:00 LDW-Sg8- 5-6	1	Sediment	K_	×					
)):00 LDW-Sg8- し-7	1	Sediment			×				
()(この) LDW-Sg8- フ-8	1	Sediment			X				
11:02 LDW-Sg8- 8-9	1	Sediment			X				
11:04 LDW-Sg8- 9-10	1	Sediment			X				
11:05 LDW-Sg8- 10-11	1	Sediment	X	X					
):0 (LDW-Sg8- 11-12	1	Sediment			X				
Total Number of Containers		Purchase Orde	er / State	ement	of Work -	#			
1) Released by: Managan Allish 1) Res'd by:	anie fr	ICas 2	?) Released Print na			1.2.1	2) Rec'd by:		
Signature: Company: Company: Windwind Env. APCI	0		Signature: Company:				Company:		
Date/Time: 12/22/04) (2 20 Date/Time	2/04	0640	Date/Ti	me:			Date/Time:		

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

Date of receipt.	Laboratory W.O. #
Condition upon receipt	Time of receipt:
Cooler temperature: 10.10	Received by:

Project/Client Name	e: LDV	V RI Sediment	transport		Ship to: ARI								
Project Number:	04-0	08-06-23			Attn:		Sue Dunnihoo				Shipping Date:		
Contact Name:	act Name: Robert Complita Shipper:						Airbill Number:						
Sampled By:					Form	filled ou	tby:				Turnaround	Ł	
											requested:		
							Test(s) R	equested	(check tes	t(s) require	d)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12/21/04/1	1:07	LDW-Sg8-	19-13	1	Sediment								
	1:08	LDW-Sg8-	13-14	1	Sediment			X				- // 302	
	1:10	LDW-Sg8-	14-15	1	Sediment	Net	04	4					
	1:13	LDW-Sg8-	15-17	1	Sediment	α	2						
	11:13	LDW-Sg8-		1	Sediment	<i>x</i>	<u> </u>	Likk/		_			
	11:14	LDW-Sg8-	17-18	1	Sediment		ļ	x					
	1):16	LDW-Sg8-	18-19	1	Sediment			X					
	11:17	LDW-Sg8-	19-30	1	Sediment			X					
•	11:19	LDW-Sg8-		1	Sediment	<u>x</u>	<u>א</u>	J.					
	11:90	LDW-Sg8-	21-33	1	Sediment			X					
· \	11:9)	LDW-Sg8-	99-93	1	Sediment		ļ	X					
• 🛛 🛛	1:33	LDW-Sg8-	23-24	1	Sediment			X					
	То	tal Number of	Containers		Purchase Ord	er / Stat	ement	of Work	#		_		
1) Released by: Print name: Ma	1) Released by:					2) Release Print na	, 14, 14, 14, 1 <i>8</i> , 4, 1 8 , 4, 14, 14, 14, 14, 14, 14, 14, 14, 14,	a. , al	999 (1997) (1997	2) F	2) Rec'd by:		
	ndwa		Company: AP2	0		Signatu Compar					Company:		
Date/Time: 12/22/04 0640 Date/Time: 0640					40	Date/Time:				I	Date/Time:		

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

Date of receipt:	Laboratory W.O. #
Condition upon receipt	Time of receipt
Cooler temperature: 0,0	Received by

Project/Client Name: LDW_RI Sediment transport				Ship t	Ship to:							
Project Number:	: 04-	08-06-23		Attn:	Attn:		Sue Dunnihoo		Shipping [Date:		
Contact Name: Robert Complita			Shippe	Shipper: Form filled out by:				Airbill Nur	Airbill Number:			
			Form				NP	Turnaroun requested				
					-	Test(s) R	equested (check test(s) re	equired)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12 21 04	11:92	LDW-Sg8-24-25	1	Sediment			X					
<u> </u>	11:27	LDW-Sg8- 25-26	1	Sediment	X	\times	L					
	11:95	LDW-Sg8- 26-27	1	Sediment			X					
	11:30	LDW-Sg8- 27-28	1	Sediment			X					
	11:30	LDW-Sg8- 28-29	<u> </u>	Sediment								
	11.32	LDW-Sg8- 29-30	1	Sediment			X					
	11:34	LDW-Sg8- 30-31	1	Sediment	X	×						
	11:35		1	Sediment			X					
	11:37	LDW-Sg8- 32-33	1	Sediment			×					
	11:38	LDW-Sg8- 33-34	1	Sediment			X					
	11:39	LDW-Sg8- 34-35	1	Sediment			X					
V	1):40	LDW-Sg8- 35-36	1	Sediment	×	X						
 	То	stal Number of Containers		Purchase Orde	r / State	ement	of Work #					
1) Released by: Print name: Manyann Wulsh Signature: MNUG Company: Windward Env. Company: Windward Env.				2 UCC 2) Release Print na Signatur Compar	me: re:			2) Rec'd by: Company:	· · · · · · · · · · · · · · · · · · ·		
Date/Time: 12/22/04 0640 Date/Time: 2/22/04 064					Date/Time:				Date/Time:	Date/Time:		

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To be completed by Laboratory upon sample receipt:

1

J

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

3

of the D

Project/Client Na	ame: LD	W RI Sedimen	t transport		Ship t	:o:		ARI Shipping Date:				
Project Number:	04	-08-06-23			Attn:							
Contact Name:	Ro	bert Complita			Shipp	er:				Shipping Date: Airbill Number:		
Sampled By:		·	Form	Form filled out by:			, 	Turnaround requested:				
						-	Test(s)	Requested (ch	eck test(s) require	d)		
Sample Collection Date (m/d/y)	Time	Sampie Id	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		c	Comments / Instructions [Jar tag number(s)]	
40169	11:41	LDW-Sg8-	36-37	1	Sediment			X				
ľ	11:43	LDW-Sg8-	37 - 38	1	Sediment			X				
	11:44	LDW-Sg8-	38-39	1	Sediment			X				
	11:45	LDW-Sg8-	39-40	1	Sediment							
	11:46	LDW-Sg8-	40-42	1	Sediment	X	メ					
	11:46	LDW-Sg8-	40-42 MS,M	\$0 1	Sediment	X	X					
	11:48	LDW-Sg8-	42-43	1	Sediment			x				
	11:50	LDW-Sg8-	43-44	1	Sediment			× ×				
	11:51	LDW-Sg8-		1	Sediment			X				
	11:53	LDW-Sg8-	45-46	1	Sediment	X	×					
	11:53	LDW-Sg8-	46-47	1	Sediment			X				
10	11:54	LDW-Sg8-	47-48	1	Sediment		_	×				
	Te	otal Number of	f Containers		Purchase Orde	er / Stat	emen	t of Work #				
Signature: /		n Wilsoh	1) Rec'd by:	hani Je	i cur	2) Release Print na Signatu Compai	me: re:			Rec'd by: Company:	nna (fandriadana), katalari katalari marakalari kata	
	2/22/04		Date/Time	22104	0640	Date/Ti				Date/Time:	- ,	

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To be completed by Laboratory upon sample receipt:

1

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt
Cooler temperature: 0. 0	Received by

Project/Client Na	ame: LD	W RI Sediment	transport		Ship to	0;	-	ARI					
Project Number:	04-	08-06-23			Attn:		-	Sue Dun	nihoo	Ship	Shipping Date:		
Contact Name: Robert Complita			Shippe	Shipper: Form filled out by:				Airt	Airbill Number:				
Sampled By:							Form	MW		Turnaround requested:			
						-	Test(s)	Requested	(check test(s)	required)			
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	T0C	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
13/21/04	11:55	LDW-Sg8-	48-49	1	Sediment			X					
, <u> </u>	1249	LDW-Sg8-		1	Sediment			X					
	1250	LDW-Sg8-		1	Sediment	<u>y</u>	حز						
	<u>n52</u>	LDW-Sg8-	51-52	1	Sediment			×					
	253	LDW-Sg8-	52-53	1	Sediment			<u>۲</u>				<u> </u>	
	1254	LDW-Sg8-	53-54	1	Sediment			<u>)</u>					
	1255	LDW-Sg8-	54-55	1	Sediment			30					
	1254	LDW-Sg8-	55-56	1	Sediment	<u>مر</u>	×						
	257	LDW-Sg8-	56-57	1	Sediment			×					
	1258	LDW-Sg8-	57-58	1	Sediment			×					
· · ·	1259		58-59	1	Sediment			×					
V	1301		59-60	1	Sediment			8					
ļ		tal Number of			Purchase Orde	r / Stat	ement	of Work	#				
1) Released by:	AA- - - - - - - - - -	the f	1) Bac'd by: Steph	ni cl	2) Release			ուրիացրել ուս հեռելուու լու	2) Rec'd	by:	1	
Print name:	Manjan	www.dsh		un p	<i>u w</i>	Print na	40.90 B 100 B 10 B 10 B 10 B 10 B 10 B 10 B		N I I I I I I I I I I I I I I I I I I I	- 1. Ran - 1	a di andre andre andre and an		
Signature:	Windwa	The	Company:	()		Signatu	······		n an	Comp	bany:		
D (T)	2(22/04	0640	Date/Time:	2/04	0640	Compar Date/Ti		baarlasta ta ta ta ta ta ta	ananterappeng ar ₁ Kolohongan	Date/	Time:		

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<u>5</u> of <u>10</u>

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

Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt
Cooler temperature: (0,0	Received by

Project/Client Name: LDW RI Sediment transport				Ship t	:0:		ARI				
Project Number:	04-	08-06-23			· Attn:	Attn:			Sue Dunnihoo		Date:
Contact Name:	Rot	pert Complita			Shipp	Shipper:					Date:
Sampled By:			Form	Form filled out by:			MM		nd d:		
							Test(s)	Requested (che	ck test(s) re	equired)	
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12 21 04	1302	LDW-Sg8-	60-61	1	Sediment	X	\varkappa				
	1303.	LDW-Sg8-	61-102	<u> </u>	Sediment			Y			
	354	LDW-Sg8-	62-63	<u>† 1</u>	Sediment			×			
	1305	LDW-Sg8-	63-64	1	Sediment			x			
	1307	LDW-Sg8-		1	Sediment			y			
	1308	LDW-Sg8-	65-66	1	Sediment	X	ক				
	310	LDW-Sg8-	66-67	1	Sediment			4			
	30	LDW-Sg8-	47-68	1	Sediment			` >>			
	1312	LDW-Sg8-	68-69	1	Sediment		•	×			
	1313	LDW-Sg8-	69-70	1	Sediment			×			
	1314	LDW-Sg8-	70-71	→ 1	Sediment	8	8				
V	1315	LDW-Sg8-	71-70-	· 1	Sediment	•		¥			
	То	tal Number of	Containers		Purchase Orde	er / Stat	emen	t of Work #			
1) Released by: Print name:	Manjan	n wilsh	1) Res'd by:	ani fi		2) Release Print na	·····	میں کا ایک میں کا ایک میں ایک میں کی ایک میں کا ایک میں میں کا رچنی ایک میں کا ایک میں کو ایک میں کا ی		2) Rec'd by;	
Signature: //	Indward		Company:	te a		Signatu Compai		an an an faithe		Company:	
Date/Time:	2/2/04	0640	Date/Time:	104	0640	Date/Ti	me:			Date/Time:	

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

Date of receipt::	Laboratory.W-O. #	peral
Condition upon rec	reipt:	
Cooler temperature	e (O-6	

Project/Client Name: LDW RI Sediment transport						Ship to:							
Project Number:	: 04-	08-06-23			Attn:	Attn:		Sue Dunnihoo		Shipping Date		 063	
Contact Name:	Ro	bert Complita			Shipp	Shipper:					Airbill Number:		
Sampled By:					Form	filled out	t by: -		Mw		Turnaround requested:		
						-	rest(s)	Requested	l (check test	(s) required	d)		٦
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]	
12 21 04	1315	LDW-Sg8- 🕫	2-73	1	Sediment								
1		LDW-Sg8-		1	Sediment			<u>مر</u>					
	1319	LDW-Sg8-	M - 75	<u> </u>	Sediment			×					
	1320	LDW-Sg8-	15-76	1	Sediment	×	Y						
	132		<u> 26-77</u>	1	Sediment			<u> </u>					
	323	LDW-Sg8-	77-78	1	Sediment			q					
	1324	LDW-Sg8-	78-79	1	Sediment			X					
	1325	LDW-Sg8-	79-80	1	Sediment			à					
	1326	LDW-Sg8-	8-828	30-81 1	Sediment	<u>مر</u>	Q						
	327	LDW-Sg8-	68-838	1-821	Sediment			9					
· · · ·	1328	LDW-Sg8-		2-831	Sediment			Q					
	1329	LDW-Sg8-	84-858	33-841	Sediment			~					
	Ť	otal Number of C	Containers		Purchase Orde	er / State	ement	of Work	#		· · · ·		
1) Released by: Print name:	Maryan	n Welsh		hair Ge	1car	2) Released Print na			المراجع والمراجع وال المراجع والمراجع والم	2) R	tec'd by:		18a. 1p
Signature: Company:	Mndiva	rd En	Company:	U	ал. лакаратала калана калана к	Signatur Compar		nga mangangangan yang mangang pagan yang pagan	anan ayan anan karana karana karana karana		Company:	1888/1000 P4 1 1.611 au	
Date/Time:	2/22/04	0640	Date/Time:	104	0640	Date/Ti	me:			D	Date/Time:		

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

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

<u>8</u> of			CHAI	N-OF-C	CUSTOD	OY/TE	ST	RE	QUE		_		
Project/Client N	lame: LD	W RI Sediment	transport		Ship	to:	-*	_	pec Ser		PR1		
Project Number	. 04-	08-06-23			Attn:			<u>S'u</u>	<u>e Dui</u>	Inihoo	_ Shipping) Date;	
Contact Name:	Rol	bert Complita			Shipp	per:	_				Airbill N	y Date:	
Sampled By:	Form	filled out b	р у : 		w		Turnaron requeste	und					
						Te	st(s) Re	equeste	d (check	test(s) requi	red)		
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	-Addou		Archive				Comments / Instructions [Jar tag number(s)]	
12 21 04	1330	LDW-Sg8-	84-85	11	Sediment			×					
1	1332	LDW-Sg8-	85-84	1	Sediment								
	1333	LDW-Sg8-	86-87	1	Sediment								
	1334	LDW-Sg8-	87-88	1	Sediment								
1	1335	LDW-Sg8-	88-89	1	Sediment								
	336	LDW-Sg8-	81 - 90	1	Sediment								
	1337	LDW-Sg8-	90-91	1	Sediment								
	339	LDW-Sg8-	91 - 92	1	Sediment								
	1340	LDW-Sg8-	92-93	1	Sediment								
	1341	LDW-Sg8-	93-94	1	Sediment								
	1341	LDW-Sg8-	94-95	1	Sediment								
	1343		95-96	1	Sediment			V					
	Тс	otal Number of	Containers		Purchase Ord	er / Stater	nent o	f Work	: #				
1) Released by: Print name:	Contrast of the segment of property of the second	n Wilsh	1) Rec'd by:	ani fi	1002	2) Released I Print name	141 Magazines - 141 Magazine	er op er er det tig het stil det.	unitali kalagutikut ak.kat. Ang agangang ° Kunkunkuran) Rec'd by:		
Signature: Company:	Mwils Minawa		Company:	\mathcal{O}^{*}	ater	Signature: Company:		1997 (1997) - 1997 (1997) - 1997 (1997) 1997 - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997	V 17-37-38743 18748	Na N	Company:		
D.A. (There is	2/22/0		Date/Time	104 D	64D	Date/Time		Trajan analasina ng analgo - A	° а на Насъбланфургра	nde fan 1980 is y gestikkersen soe fingeren yn is fan de fe	Date/Time:	ин ин оне оферанизациятали и администрализациятали и и и и интернология	

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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:

н: :,

Date of receipt.	Laboratory W.O. #:
Condition upon receipt	Timeofreceipt
Cooler temperature 0	Received by

9 of roject/Client Na roject Number: contact Name:	04-	0 CHA	IN-OF-(CUSTOE Ship Attn: Shipp	to:	ES	Mass Spec S		RM RI Shipping Di Airbill Num	
ampled By:					n filled ou	it by:	Mur		– Turnaround requested:	
						Test(s) Requested (che	ck test(s) requir	ed)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	-cidbij-	HICS-	Archive			Comments / Instructions [Jar tag number(s)]
12 21 04	1344	LDW-Sg8- 96-97	1	Sediment			x			
1	1345	LDW-Sg8- 97 - 98	1	Sediment						
	1346	LDW-Sg8- 98 - 99	1	Sediment					· · -	
	1348	LDW-Sg8- 99- 100	1	Sediment						
	1349	LDW-Sg8- [00- [01	1	Sediment						
`.	1350	LDW-Sg8- 101 - 102	1	Sediment		ļ				
	1351	LDW-Sg8- 102- 103	1	Sediment		<u> </u>				
	1352	LDW-Sg8- 103 - 104	1	Sediment		<u> </u>				<u> </u>
	354	LDW-Sg8- 104-105		Sediment						
	1355	LDW-Sg8- 105 - 04	1	Sediment						
	1355	LDW-Sg8- 104 : 107	. 1	Sediment				_ _		
	1358	LDW-Sg8- 107 - (08	1	Sediment			•			
	Та	tal Number of Containers		Purchase Ord	ler / Stat	temer	t of Work #	<u>_</u>		
) Released by: Print name:	laman	phylian 1) Rec'd by:	have for	10-	2) Release Print na			2)	Rec'd by:	ne wataka digini inga ja a wata nga kaja a wata kaja kaja kaja kaja kaja kaja kaja k
Signature: Company:	FMUND	with AR		د ۱۹۹۵ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹	Signatu Compa		alaa a paanaa kanaa kaara kaara kaa	an a an	Company:	19 VIIIM = PIIMUMUMUMUMU, aspanda, Mahappanggappana tapa
Date/Time:	2/22/02	1 Noya Date/Time	2/04/	0640	Date/T	ime:			Date/Time:	

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Date of receipt:		Laboratory W.O. #
Condition upon recei	pt.	Time of receipt:
Cooler temperature:	(@, D	Received by

of <u>k</u>10 CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI Sediment transport			Ship	to:			Services	AX			
Project Number:	04-	-08-06-23			Attn	Attn:			unniho	Shipping Date:	
Contact Name: Robert Complita				Ship	Shipper:		-		Airbill Number:		
Sampled By:					Forr	n filled o	ut by:	M	V		pping Date:C
							Test(s)	Requested (c	heck test(s) r	equired)	
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	-Gidete-		Archive			Comments / Instructions [Jar tag number(s)]
12/21/04	1359	LDW-Sg8-	198-109	1	Sediment						
	1400	LDW-Sg8-	109-110	1	Sediment						
	1402	LDW-Sg8-	110 - 111	1	Sediment						
	1402	LDW-Sg8-	111-112	1	Sediment						
	1403	LDW-Sg8-	112-113	1	Sediment						
V	404	LDW-Sg8-	113-114	1	Sediment			V			
		LDW-Sg8-	-114-15	1	Sediment					_	
		LDW-Sg8-	115-114	1	Sediment						
		LDW-Sg8-	117-118-	1	Sediment						
		LDW-Sg8-	+19-119	1	Sediment						,
	,	LDW-Sg8-	119-120	1	Sediment						
		LDW-Sg8-		1	Sediment			-			
	Тс	otal Number of	Containers		Purchase Orc	ler / Sta	tement	of Work #	I		· · · · · · · · · · · · · · · · · · ·
1) Released by: Print name:	langam	,Welsch	1) Rec'd by:	shari f	lion				saman kana kana kana kana kana kana kana	2) Rec'd	by:
Signature:	Wills	nd Enr.	Company:	\mathcal{O}	an and an		ure:		1999-1999-1999-1999-1999-1999-1999-199		any:
Date/Time: 12			Date/Time:	22/04	0640	Date/1	'ime:			Date/	Time:

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



10

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

Date of receipt		Laboratory W.O.#
Condition upo	n receipt:	Time of receipt:
Cooler temper	ature: 10.0	Received by

HN70

of KD

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		67
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	0
Contact Name:	Robert Complita	Shipper:		Airbill Number:	0
Sampled By:		Form filled out by:	land 1	Turnaround	
		_	NN	requested:	

						Test(s) R	lequested	d (check test(s) required)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12/22/04	8:40	LDW-Sg6- 0-/	1	Sediment	+	4				Archive- Frozen	
	8:44	LDW-Sg6- 1-2	1	Sediment			X				
	8:46	LDW-Sg6- 2-3	1	Sediment			X				
	8:48	LDW-Sg6- 3-4	1	Sediment			\mathbf{X}				
	8:50	LDW-Sg6- ५-ଟ	1	Sediment			ઝ				
	8:52	LDW-Sg6- 5-7	1	Sediment	بد ا	X					
		LDW-Sg6- 5-75	1	Sediment	X	X					
	8:54	LDW-Sg6- ッパ	1	Sediment			X				
	8:56	LDW-Sg6- 8-9	1	Sediment			X				
	8:57	LDW-Sg6- 9-10	1	Sediment			Х				
	8:59	LDW-Sg6- 10-11	1	Sediment	メ	X					
V	0:01	LDW-Sg6- 11-12	1	Sediment			X				
	То	tal Number of Container	5 1	Purchase Orde	er / Stat	ement	of Work	#			
1) Released by: Joanna Florer Print name: June (Company: Windward Gw., Date/Time: 12.22.09 BOS Date/Time:			v: ARI		2) Released by: Print name: Signature: Company: Date/Time:				2) Rec'd by: Company: Date/Time:		
Date/Time: /	2.22.04		122/01 (805	Date/Ti	ne:			Date/Tir	me:	

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To be completed by Laboratory upon sample receipt:

5.6

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

______of ______ CHAIN−OF−CUSTODY/TEST REQUEST FORM

Project/Client N	ame: LD	W RI Sediment	transport		Ship	to:	_	ARI						
Project Number:	04-	08-06-23			Attn	:		Sue Du	nnihoo			_ Shipping Date:C		
Contact Name:	Ro	bert Complita			Ship	Shipper:						Airbill Num	ber:	
Sampled By:					Form	n filled ou	t by: -		MAN	DP		Turnaround requested:	1	
							Test(s)	Requeste	<u>=</u> d (check	test(s) re	equired	l)		
Sample Collection Date (m/d/y)	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]	
1992 07	9:02	LDW-Sg6-)	2-13	1	Sediment			イ						
	9:03	LDW-Sg6- 🔬		1	Sediment			X						
	9:04	LDW-Sg6- \	4-15	1	Sediment			メ						
	9:05		15-16	1	Sediment	X	X							
	9:07	LDW-Sg6-	16-17	1	Sediment		Ì	X						
	908	LDW-Sg6-	17-18	1	Sediment			-X-						
	9:09	LDW-Sg6-	18-19	1	Sediment			x.						
	9:10	LDW-Sg6-	19-20	1	Sediment			×						
	9:12	LDW-Sg6-	90-91	1	Sediment		X							
	9:16	LDW-Sg6-	21-22	1	Sediment			X						
	9:16	LDW-Sg6-	99-93	1	Sediment			X						
¢-	9:18	LDW-Sg6-	23-24	1	Sediment			×						
	Τα	tal Number of C	Containers	1	Purchase Ord	er / Stat	ement	of Work	#					
Print name Signature:	Joanna J. Hi	Florer	1) Rec'd by: Company:	AN-		2) Release Print na Signatu	me:					ec'd by: ompany:	11 - 12 - 10 - 10 - 10 - 10 - 10 - 10 -	
Company: 4 Date/Time:	12/20/04	1 [805	Date/Time:	2/2/04	1805	Compar Date/Ti	· · · ···				Da	ate/Time:		

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

Project/Client Na	ame: LD	W RI Sediment transport		Ship to	D:	_	ARI			
Project Number:	04-	08-06-23		Attn:		_	Sue Du	nnihoo		Shipping Date:
Contact Name: Robert Complita			 Shipper:			Airbill Number:				
Sampled By:		· _		 Form 1	filled ou	t by: -		_		Turnaround
							1	ΛP		requested:
						-		<i>.</i>		•
						Test(s) f	Requested	d (check tes	<u>st(s) required</u>	<u>4)</u>
						ture	LD LD			
Sample Collection			Volume of Sample / # of		D D	Moisture	Archive			Comments / Instructions
Date (m/d/y)	Time	Sample Identification	Containers	Matrix	Ĕ	%	Ā			[Jar tag number(s)]
12/22/04	9:20	LDW-Sg6- 24-95	1	Sediment			ん			
	9:21	LDW-Sg6- 25-37	1	Sediment	X	イ				
	e U	LDW-Sg6- 25-27 MSMS	1	Sediment	メ	X				Matrix Spike
	9125	LDW-Sg6- ୁନ-୬୪	1	Sediment		•	X			
	うむし	LDW-Sg6- 28-2の	1	Sediment			X			
	روبر	LDW-Sg6- 29-30	1	Sediment			メ			
	86:6	LDW-Sg6- 30-31	1	Sediment	X	イ				
	n:30	LDW-Sg6- 3)-32	1	Sediment			X			
	9:31	LDW-Sg6- 32-33	1	Sediment			Х			
1	9:32	LDW-Sg6-	1	Sediment			X			
	9:33	LDW-Sg6- 34-35	1	Sediment			X			
J.	9:34	LDW-Sg6- 35-36	1	Sediment	レメ	X				
	То	tal Number of Containers		Purchase Orde	r / Stat	ement	of Work	#		
1) Released by:		1) Rec'd by:		.2)	Release	d by:			2) Re	ec'd by:
Print name:	Bango	Florer -		· · · · · · · · · · · · · · · · · · ·	Print na	me:				1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Signature:	7- K	Company:	1D-T		Signatu	e:			Co	ompany:
Compan <u>y</u> : U			NKA	-	Compar	,				· · · · · · · · · · · · · · · · · · ·
Date/Time: l	1a/aa/m	4 (865 Date/Time:	122/04	1805	Date/Tii	me:			Da	ate/Time:

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<u>3</u> of <u>w</u>0

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

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	00
Sampled By:		 Form filled out by:	DP	Turnaround requested:	
		Test(s)	Requested (check test(s)	required)	

Col	mple lection (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	, TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12	23402)	9:36	LDW-Sg6-	36-37	1	Sediment			X				
		9:35	LDW-Sg6-	37-38	1	Sediment			X				
		9:38	LDW-Sg6-	38-39	1	Sediment			K				
		9:39	LDW-Sg6-	39-40	1	Sediment			X				
		9:40	LDW-Sg6-	40-41	1	Sediment	X	×					
	1	9:42	LDW-Sg6-	41-42	1	Sediment			×				
		9:43	LDW-Sg6-	42-43	1	Sediment			×				
	\	9:44	LDW-Sg6-	43-44	1	Sediment			×				
	<u> </u>	9:45	LDW-Sg6-	44-45	1	Sediment			X		 		
		9:47	LDW-Sg6-	45-46	1	Sediment	k	X					
		9:49	LDW-Sg6-	46 - 47	1	Sediment			X				
	6	9:51	LDW-Sg6-	47-48	1	Sediment			X				
		Ta	tal Number of	Containers	N	Purchase Orde	r / State	ement o	of Work	#			
Prir Sigi Cor	eased by: it name: nature: npany:	Winday	and	1) Rec'd by: Company:	ARI) Released Print na Signatur Compan	me: e: V:			 	c'd by: mpany:	
Dat	e/Time:	12/22/04	1805	Date/Time:	2/22/04	1805	Date/Ti	ne:			Da	te/Time:	

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To be completed by Laboratory upon sample receipt:

3

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

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_____ of _____ CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	0
Sampled By:		Form filled out by:		Turnaround	0
			M	requested:	

							l'est(s) R	equeste	d (check te	st(s) req	uired)	
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12 22 04	J:29	LDW-Sg6-		1	Sediment			X				
· · · ·	1000	LDW-Sg6-	49-50	1	Sediment			X				
	1001	LDW-Sg6-	50-51	1	Sediment		×					
	1003	LDW-Sg6-	51-52	1	Sediment			x				
	1004	LDW-Sg6-	52-53	1	Sediment			×.				
	1605	LDW-Sg6-	5:3-54	1	Sediment			×				
	1000	LDW-Sg6-	54-55	1	Sediment			X				
	1007	LDW-Sg6-	55-56	1	Sediment	×	×					
	1008	LDW-Sg6-	56-57	1	Sediment			×				
	inio	LDW-Sg6-	57-58	1	Sediment			×				
	1010	LDW-Sg6-	58-59	1	Sediment			×				
<u>v</u>	1001	LDW-Sg6-	59-60	1	Sediment			X				
	Τα	tal Number of	Containers	$\Box \land$	Purchase Ord	er / State	ement d	of Work	#			
1) Released by: Print name:	Joaana	Figre	1) Rec'd by:	the			l by: ne:			1	2) Rec'd by	y:
Signature: (Company:	Windwar	\mathcal{V}	Company:	ARI		Signatur Compan	e: y:				Compar	ny:
Date/Time: ,	12/22/04	1865	Date/Time: ど	122/04	1805	Date/Tir	ne:				Date/Ti	me:

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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:						

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		_ ~
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	07
Contact Name:	Robert Complita	Shipper:		_ Airbill Number:	000
Sampled By:		Form filled out by:	. 1	Turnaround	.0
			M	requested:	

1						Test(s) F	Requeste	d (check te	ed)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12/22 04	1011	LDW-Sg6- 60-61	1	Sediment	ĸ	Ø					
	1013	LDW-Sg6- 61-62	1	Sediment			×				
	1015	LDW-Sg6- 62-63	1	Sediment			×				
	1014	LDW-Sg6- 63-64	1	Sediment			X				
	107	LDW-Sg6- 64-65	1	Sediment			¥				
}	1018	LDW-Sg6- 65-66	1	Sediment	ð	q					
	1019	LDW-Sg6- 64 - 67	1	Sediment			*				
	1020	LDW-Sg6- 67-68	1	Sediment			x				
	1023	LDW-Sg6- 68 - 49	1	Sediment			×				
		LDW-Sg6- 69 - 70	1	Sediment			Ý				
	1025	LDW-Sg6- 70 - 71	1	Sediment	8	×					
V	1029	LDW-Sg6- 71-72-	1, 1	Sediment			Q				
	Ťo	tal Number of Containers	6	Purchase Orde	er / Stat	ement	of Work	#			
1) Released by: Print name:	Lanna	1) Rec'd by:	1 mi Dr	an	2) Release Print na				2)	Rec'd by:	
Signature: (Company: 6	Mindwar	Elorer Company:	PE	19 January 10	Signatu Compar	re: iy:				Company:	
Date/Time:	ia/aa/o4	Date/Time	22/04- 18	05	Date/Ti	me:				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::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature:	Received by:

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		w
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	000000000000000000000000000000000000000
Sampled By:		Form filled out by:	111.1	Turnaround	, U
			MW	requested:	

							Test(s) R	lequestec	i (check te	st(s) requ	ired)	
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
22204	030	LDW-Sg6-	72.73	1	Sediment			$\left \boldsymbol{\gamma} \right $				
	1031	LDW-Sg6-	73-94	1	Sediment			¥				
	033	LDW-Sg6-		1	Sediment			×				
	1034	LDW-Sg6-	75-76	1	Sediment	×	Y					
	1035	LDW-Sg6-	76-77	1	Sediment			2				
	1036	LDW-Sg6-	77-78	1	Sediment			×				
	1037	¥	28-29	1	Sediment			Y				
	1039	LDW-Sg6-	79-80	1	Sediment			×				
	1045	LDW-Sg6-	80-81	1	Sediment	\times	्र					
	1047	LDW-Sg6-	81-82	1	Sediment			×				
	1050	LDW-Sg6-	82-83	1	Sediment			×				
N N	1051	LDW-Sg6-	83-84	1	Sediment							
	Το	tal Number of (Containers		Purchase Orde	r / Stat	ement	of Work	#			
1) Released by: Print name:	leanna,	Flore	1) Rec'd by:	pic)	unson 22	Release Print na					?) Rec'd by:	
Signature: Company:	\overline{Y}		Company:	YIL		Signatu Compar		· · · · · · · · ·			Company:	
Date/Time: /	a/aa/04	1905	Date/Time:	2/22/04 -	- 185	Date/Ti	me:				Date/Time:	

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

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

Grand Street CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI Sediment transport Project Number: 04-08-06-23 Contact Name: Robert Complita Sampled By:		Attn: Shipp	_ Ship to: _ Attn: _ Shipper: _ Form filled out by:		Mass Spec Services.			AQI Shipping Date: Airbill Number: Turnaround requested:					
					Test(s) Requested (check test(s) re			equired	i)				
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	-Cidory	1 17 17	Archive					Comments / Instructions [Jar tag number(s)]	
12 2204	1052	LDW-Sg6- 84-85	1	Sediment			\mathbf{X}						
t i	1053	LDW-Sg6- 85 - 84		Sediment									
	1054	LDW-Sg6- 86 - 8:	F 1	Sediment									
	1055	LDW-Sg6- 87-80		Sediment					_				
	1056	LDW-Sg6- \$9 - 9 9	<u> </u>	Sediment	<u> </u>								
	1057	LDW-Sg6- 99 - 9	o 1	Sediment									
	1058	LDW-Sg6- 90- 9	1	Sediment									
	1100	LDW-Sg6- 91 - 92	2 1	Sediment									
	1102	LDW-Sg6- 92-9	3 1	Sediment									
	1103	LDW-Sg6- 93- 4	4 1	Sediment									
	1104	LDW-Sg6- 94 - 9	5 1	Sediment									
₩ ¥	1104	LDW-Sg6- 95- 6	16 1	Sediment									
	<i>п 1</i> те	otal Number of Containe	rs h	Purchase Orde	r / Sta	itement	t of Wor	k #					
1) Released by: Print name:	loanad	1) Rec'd	by: Fin	an 2) Releas Print r		1.1			2) Re	ec'd by:		
Signature: Company: 1	Vindra	Comp.	any: UARE	Signature: Company:			· · · · · · · · · · · · · · · · · · ·				Company:		
Date/Time: /	a/aa/04	/ 1805 Date/1	Fime: 12 22 54	1	Date/	Time:				Da	ate/Time:		

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

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

of <u>k</u> O CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	roject/Client Name: LDW RI Sediment transport					Ship to:			pec Se			
Project Number:	. 04-	08-06-23			Attn:			Suc 1	inud	theo	Shippir	ig Date:
Contact Name:	Ro	bert Complita			Shipp	Shipper:						ng Date:C
Sampled By:					Form	i filled ou	t by:				Turnar	
							-		WW		reques	ted:
						<u>-</u>						
						· · ·	Test(s)	Requeste	d (check	test(s) re	quired)	-
Sample				Volume of		6	6	ive				
Collection				Sample / # of	Manufact	- fide	C.	Archive				Comments / Instructions [Jar tag number(s)]
Date (m/d/y)	Time	Sample Iden		Containers	Matrix	4	8					jar (ag number(s))
12/22/04	1105	LDW-Sg6- 4		1	Sediment			<u>×</u>				
	1106	LDW-Sg6- 4		1	Sediment			<u> </u>				
	1108		<u>98-99</u>	1	Sediment							
	1109		<u> 19-100</u>	1	Sediment			┼╾┼┈──				
	1110		00-101	1	Sediment	_						
	112		101-102-	1	Sediment			<u> </u>				
<u></u>	1113		02-103	1	Sediment			┥┥				
	1114		103-104	1	Sediment			┼ ┣				
	1115	¥	04-105	1	Sediment			+				
<u> </u>	1116	LDW-Sg6-	05-106	1	Sediment			<u> </u>				
	1117	V	100-108-		Sediment							
\forall	119	LDW-Sg6-	109-109	1107-10 B 1	Sediment			V				
	Ťo	tal Number of C	ontainers		Purchase Ord	er / State	ement	of Work	#			
1) Released by:			1) Rec'd by:	11_115		2) Release	d by:				2) Rec'd by:	
Print name:	Joanna	Flore		1 mil Jr	am	Print na	me:	-				
Signature: (XXX	A france in the second	Company:	LAR	ļ.	Signatur					Company:	
	Windwa					Compan						
Date/Time:	2/22/04	1805	Date/Time:	122/04	_ 1005	Date/Tir	me:				Date/Time	::
L	1				U 1 U							

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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:

Project/Client Name: LDW RI Sediment trans Project Number: 04-08-06-23 Contact Name: Robert Complita Sampled By:			transport		Attn: Shipp	Attn: Shipper: Form filled out by:			Sue Dunnihoo MW			ARI Shipping Date: Airbill Number: Turnaround requested:		
Sample				Volume of		 //e		Request	ed (checł	k test(s) r	equired	<u>}</u>		
Collection Date (m/d/y)	Time	Sample Ide	ntification	Sample / # of Containers	Matrix	-Geouz	Å	Arc					Comments / Instructions [Jar tag number(s)]	
12/22/04	1120	LDW-Sg6-	108-109	1	Sediment			× –						
	121	LDW-Sg6-		1	Sediment									
	1122		10 - 11	1	Sediment									
	123	LDW-Sg6-	- 2	1	Sediment									
	1124	LDW-Sg6-	12-113	1	Sediment									
	111	LDW-Sg6-		1	Sediment		-							
		LDW-Sg6-	\setminus /	1	Sediment)							
		LDW-Sg6-		1	Sediment									
	I XI	LDW-Sg6-	X	1	Sediment					$\left \right\rangle$	\langle			
		LDW-Sg6-		1	Sediment									
	$ / \rangle$	LDW-Sg6-		1	Sediment									
	$\left \left\langle \left(1 \right) \right\rangle \right\rangle$	LDW-Sg6-	/ \		Sediment									
	Тс	otal Number of (Containers		Purchase Ord	er / Sta	atemen	t of Worl	< #					
1) Released by: Print name:	Voanga	Flore	1) Rec'd by:	pin r	ann	2) Releas _Print r		all a f f faca a			2) Re	c'd by:		
Company:	Windwo	rd	Company:	VAR+	·		ture:		, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Co	mpany:		
Date/Time:	10/aa/0	41805	Date/Time:	12/22/04		Date/	Time:				Da	.te/Time:		

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



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In

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

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

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of

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Nam	ne: LD ¹	W RI Sediment	transp <u>ort</u>		Ship	to:	_	ARI				
Project Number:	04-	08-06-23			Attn	:		Sue Du	nnihoo	Ship	ping Date:	- 17.
Contact Name:	Rol	bert Complita			Ship	per:	_			Airbi	ll Number:	1 1 0000
Sampled By:						n filled ou	- بt by: -	MW			Turnaround requested:	
							Test(s) F	Requeste	d (check test(s) required)		
Sample Collection Date (m/d/y)	Time	Sample Ider	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12/27/04	0834	LDW-Sg3-	0-1	1	Sediment	x	X				Archive - trazen	
	0839	LDW-Sg3- 1		1	Sediment			×				
	0841		2-3	1	Sediment			×				
	1844	LDW-Sg3-	3-4	1	Sediment			×				
	0846	LDW-Sg3-	4-5 -	1	Sediment			7				
	0219	LDW-Sg3-	5-6	1	Sediment	مر	6					
	0854	LDW-Sg3- 🕻	e-7	1	Sediment			×				
C	0856	LDW-Sg3- 3	7-8	1	Sediment			4				
	2854	LDW-Sg3-	9-9	1	Sediment			4				
	1901	LDW-Sg3- 4	1-10	1	Sediment			8				
	2403	LDW-Sg3-	0-11	1	Sediment	X I	8					
V (9905	LDW-Sg3-	11-12	1	Sediment			्र				
	To	tal Number of C	Containers		Purchase Orc	ler / Stat	ement	of Work	#			
1) Released by: Print name: Signature: Company: WN	VVLE		1) Rec'd by: Stepha Company: ARI	ne Lucas			ime:				- และการสินหมายนายนอยากระ : เหม่อยานอย่างก่องการและการ - ===================================	
Date/Time: い)		Oleso	Date/Time: 12/28/		,50	Date/Ti	ime:	11 - ang pin		Date/Ti	me:	

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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: 100	Received by

.

Project/Client Name: LDW RI Sediment transport					Ship	Ship to:			ARI				
Project Number:	04-	08-06-23			Attn	:		Sue Dur	nihoo	Shipping	Shipping Date:		
Contact Name:	Rol	bert Complita			Ship	per:		Airbill Number:			umber:		
Sampled By:					Forn	Form filled out by:					und ed:		
							Test(s)	Requested	l (check test(s) n	equired)			
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12 22 04	0909	LDW-Sg3-	2-3	1	Sediment			×					
	0910	LDW-Sg3-	13-14	1	Sediment			*					
	091	LDW-Sg3-	14-15	1	Sediment			×					
	0912	LDW-Sg3-	15-17	1	Sediment	×	~						
	0912	LDW-Sg3-	15-17FD	1	Sediment	Ý	×						
	0917	LDW-Sg3-	17-18	1	Sediment			×					
	0921	LDW-Sg3-	18-19	1	Sediment			×					
	0922	LDW-Sg3-	19-20	1	Sediment			×					
	0923	LDW-Sg3-	20-21	1	Sediment	×	*						
_	0925	LDW-Sg3-	21-22	1	Sediment			×					
	0928	LDW-Sg3-	22-23	1	Sediment			メ					
V	0929	LDW-Sg3-	23-24	1	Sediment			. حر					
	То	tal Number of	Containers		Purchase Ord	er / Stat	ement	of Work	#				
		plelsch		anie Luca	<u>u</u>	Print na	me:			2) Rec'd by:	unde trading of the state of th		
Signature: Company: ト	live		Company:	t		Signatu			1. MARTINI MARTINI MARAMATANA ANG ANG ANG ANG ANG ANG ANG ANG ANG	Company:			
Date/Time:)	· /		Date/Time: 12/28/		D	Compar Date/Ti			thalan karan ang katlan tad	Date/Time:	y response and a second s		

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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::			oratory W.O. #:	
Condition upon	receipt	Tim	e of receipt:	
Cooler temperat	ture] Ď	Rec	eived by:	

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Project/Client N	Name: Ll	DW RI Sedimen	t transport		Ship	to:		ARI				
Project Number	r: 04	4-08-06-23			Attn:			Sue Du	nnihoo		Shipping Date:	
Contact Name:	R	obert Complita			Shipp	ber:					Airbill Number:	
Sampled By:					Form	filled ou	t by:				Turnaround	
									\mathcal{M}		requested:	
							– Test(s)	Requeste	d (check tes	t(s) require	d)	
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				s / Instructions g number(s)]
122204	0930	LDW-Sg3-	24-25	1	Sediment			र				
	0931	LDW-Sg3-	25-27	1	Sediment	*	¥	•				
	0931	LDW-Sg3-	25-27 MS,1	ISD 1	Sediment	×	¥					
	0934	LDW-Sg3-	27-28	1	Sediment			×				
	093	LDW-Sg3-	28-29	1	Sediment			7				
094	1264	LDW-Sg3-	29-30	1	Sediment			Y				
i.	0944	LDW-Sg3-	30-31	1	Sediment	×	x	×				
	0947	LDW-Sg3-	31-32	1	Sediment			X				
	6954	LDW-Sg3-	32-33	1	Sediment			X				
1	0956		33-34	1	Sediment			X				
	0024	LDW-Sg3-	34-35	1	Sediment			X				
V	0959	LDW-Sg3-	35-34	1	Sediment	X	×					
	ז	otal Number of	Containers		Purchase Orde	er / State	ement	of Work	#			
1) Released by:	· · · ·		1) Rec'd by:)		2) Released	d by:	ووا معادم والمحمد وما ومورد وموجوع إنها ومعر	1,	2) R	ec'd by:	
Print name:	4 papper	m Welsch	87e	phanie L	ucas	Print na	me:				nan mananan mananan mananan mananan mananan manana a sa mata manana a sa mata manana mana mata mata m	
Signature:		un -	Company:	,		Signatur	'e:		and a second to be the termination	C	ompany:	
Company:	Mindh	and	Arr	·]	Al annual and ad and an electron and an electron and address of the second address of the second address of the	Çompan						
Date/Time:	19/38	104 (1650	Date/Time: 12128	104	0650	Date/Tir	me:				late/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:	Laboratory W.O. #
Condition upon receipt	Time of receipt:
Cooler temperature	Received by:

of <u>k</u> (6) CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	080
Contact Name:	Robert Complita	Shipper:	I	Airbill Number:	00
Sampled By:		Form filled out by:		Turnaround	ō
				requested:	

						Test(s) R	equested	(check test(s) required)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12 27 04	1002	LDW-Sg3- 36-37	1	Sediment			X			
	1004	LDW-Sg3- 37 - 38	1	Sediment			X			
		LDW-Sg3- 38 - 39	1	Sediment			X			
	1009	LDW-Sg3- 39 - 40	1	Sediment			X			
<u> </u>	1011	LDW-Sg3- 40- 41	1	Sediment	\times	X				
	1015	LDW-Sg3- 41-42	1	Sediment			×			
	1017	LDW-Sg3- 42-43	1	Sediment			×			
	1019	LDW-Sg3- มุร-44	1	Sediment			X			
	1024	LDW-Sg3- 44-45	1	Sediment			X			
	1026	LDW-Sg3- 45-46	1	Sediment	×	X				
	1029	LDW-Sg3- 46-47	1	Sediment			X			
ۍ.	1031	LDW-Sg3- 47-48	1	Sediment			X			
	То	tal Number of Containers		Purchase Ord	er / Stat	ement o	of Work	#		
1) Released by: Print name:	N Mar	John nielsch Step	hanie W					анараана и манара на анамерика 		'd by:
Signature: Company: 🕥	MM. Vindeva	Company:			Signatu	re:			Con	mpany:
Date/Time: Va		<i>f</i> -	104 06	950	Date/Ti					te/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:

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

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI	·	
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	00
				requested:	

					-	Test(s) P	lequested	d (check test(s)	required)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12 27 04	1033	LDW-Sg3- 48-49	1	Sediment			X			
' 1	1035	LDW-Sg3- 49-50	1	Sediment			x			
	1037	LDW-Sg3- 50-51	1	Sediment	×	メ				
	1039	LDW-Sg3- 51-52	1	Sediment			_۲_			
	1040	LDW-Sg3- 52-53	1	Sediment			L X			
	1044_	LDW-Sg3- 53-54	1	Sediment			X			
	1046	LDW-Sg3- 54-55	1	Sediment			×			
	1048	LDW-Sg3- 55-56	1	Sediment	<u> </u>	X				
1	1050	LDW-Sg3- 56-57_	1	Sediment			<u>x</u>			
	1053	LDW-Sg3- 5?~ 58	1	Sediment			X			
	1055	LDW-Sg3- 58-59	1	Sediment			<u> </u>			
\b	1057	LDW-Sg3- 59-60	1	Sediment			X			
	Τα	tal Number of Containers		Purchase Ord	er / State	ement	of Work	#		
1) Released by: Print name:	Mapyan	1) Rec'd by Steph	anie Luca		2) Released Print nai		ر در این امریکی در امریکی ا امریکی امریکی	a belan adam ha ka akara bada ang Marika kalam dankana Marina adam ka	2) Rec'd by:	
Print name: Magyan Nelsch Stephanie Mas Signature: Millan Company: Company: Mindward ARI			,	Signature: Company Company!			that this believe patience. Majour a Majour a point of point of the part	Company:		
	19]98 07		lat		Date/Tir	ne:			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:

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Ð	ate of rece	eipt::				Laborate	orý W O.	# :	
Ç	ondition u	pon rece	elpt:			Time of	receipt.		
C	ooler temj	oerature:	1.0	0		Received	d by:		

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	82
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	00
				requested:	

						Test(s) R	equeste	d (check test(s) required)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		mments / Instructions [Jar tag number(s)]
122704	1100	LDW-Sg3- 60-61	1	Sediment	×	X			
<u> </u>	1106	LDW-Sg3- 61-62	1	Sediment			X		
	1109	LDW-Sg3- 62-63	1	Sediment			للا ا		
	1114	LDW-Sg3- 63-64	1	Sediment	_		X		
	1116	LDW-Sg3- 64-65	1	Sediment			λ		
	1118	LDW-Sg3- 65-66	· 1	Sediment	X	X			
	1119	LDW-Sg3- しな-い?	1	Sediment			X		
	119]	LDW-Sg3- 17-68	1	Sediment			X		
	1125	LDW-Sg3- 48-69	1	Sediment			×		
	1129	LDW-Sg3- 69-70	1	Sediment			X		
	1134	ור-סד LDW-Sg3-	1	Sediment	X	X			
×	1134	LDW-Sg3- 71-7a	1	Sediment			×		
<u></u>	То	tal Number of Containers		Purchase Ord	er / Stat	ement o	of Work	#	
1) Released by: Print name: Manyan McKch Stephenie Uca)					2) Release Print na		tat kalda kan kaya baya baya (na fa yikaya 1 ari araya saya aya saya saya saya saya	2) Rec'd by:	
Print name: Maryan McIsch Signature: MWGG Company: Company: Windward AR					Signature: Company Company:			Company:	1997 - 111 - 15 - de ywys yn diadachada dahada - and a Ballyndd yn hynhyndyn hynhyng yn hynh
Date/Time: \	9/98/04	02050 Date/Time 12/28	102 0	uSD	Date/Ti	ne:		Date/Time:	

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Date of receipt:	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature: 1 0°	Received by:

of <u>v</u> ID CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	کر مر
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	Ŭ
				requested:	

					-	Test <u>(s)</u> F	Requested	d (check test(s) requ	uired)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]
12 27 04	1135	LDW-Sg3-72-73	1	Sediment			X			
	1136	LDW-Sg3- 73-74	1	Sedi <u>ment</u>			メ			
	1137	LDW-Sg3- 74-75	1	Sediment			X			
	1138	LDW-Sg3- 75-76	1	Sediment	· ·	ĸ				
	1139	LDW-Sg3- 76-77	1	Sediment			X			
	1141	LDW-Sg3- 77-78	1	Sediment			× ا			
	1143	LDW-Sg3- 78- 79	1	Sediment			X			
<u> </u>	1143	LDW-Sg3- 79-20	1	Sediment			X			<u> </u>
	1145		11	Sediment		メ				
		LDW-Sg3- 81- 82	1	Sediment			イ			
		LDW-Sg3- 82-83	1	Sediment			×			
1	1154	LDW-Sg3- 83-84	1	Sediment			X			
	То	tal Number of Containers		Purchase Ord	er / Stat	ement	of Work	#		
1) Released by: Print name:	(Jaxe) and	1) Rec'd by: Stop Company:	vanie Luc	ias !			an ay saharayan (ka ayan ya		2) Rec'd by:	
company: Windward ARI) 		Signatu Compar				Company:	
Date/Time: `	19)98\or	A 0650 Date/Time: 1212810	06	50	Date/Ti	me:			Date/Time:	

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

Date of receipt		Laboratory W.O. #;	
Condition upon receipt:		Time of receipt:	
Cooler temperature: 4	·0 [°]	Received by:	

Project/Client Name: Project Number: Contact Name: Sampled By:		0W RI Sediment -08-06-23 obert Complita	Ship to: Attn: Shipper: Form filled out by:			Mass Spec Services AR Sue Dunihoo Shipping D Airbill Num Turnaroun requested:						
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	210Pb	Test(s)	Requeste	d (check te	st(s) reguire		omments / Instructions [Jar tag number(s)]
12/27 04	1159	LDW-Sg3- 8		1	Sediment			X				
	1256	LDW-Sg3-	82-86	1	Sediment			×				
	1857	LDW-Sg3-	86-87	1	Sediment			X				
	1258	LDW-Sg3-	87-88	1	Sediment			×				
	1301	LDW-Sg3-	88-89	1	Sediment			k				
	130	LDW-Sg3-	89-90	1	Sediment			x				
	1302	LDW-Sg3-	90-91	1	Sediment			X				
	1306		91-93	1	Sediment			, x				
	1308	LDW-Sg3-	92-93	1	Sediment			×				
	1309	LDW-Sg3-	93-94	1	Sediment			ע				

Sediment

Sediment

0650

Purchase Order / Statement of Work #

2) Released by

Print name:

Signature:

Company:

Date/Time:

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

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LDW-Sg3-

LDW-Sg3-

Total Number of Containers

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1211

1214

12/28/04

1) Released by:

Print name:

Signature:

Company:

Date/Time:

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

12/28/04

94-95

95-96

1) Rec'd by:

Company:

ARI

Date/Time:

1

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Stephanie Lucas

To be completed by Laboratory upon sample receipt:

2) Rec'd by:

Company:

Date/Time:

Date of receipt::		Laborat	tory W.O. #:	
Condition upon	receipt.	Time of	f receipt:	
Cooler temperat	ture . Do	Receive	ed by	

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Project/Client Name	: LD	W RI Sediment transport		Ship	to:		Mass S	ipe c Serv i	ices AR1		
Project Number:	04-	08-06-23		Attn	:		Sve	Duniha	0	Shippin	g Date:
Contact Name:	Ro	bert Complita		Ship	per:					Airbill N	lumber:
Sampled By:				Form	n filled o	ut by:				Turnaro	und
										request	ed:
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	210Pb	Test(s)	Archive Archive	d (check te	est(s) require	d)	Comments / Instructions [Jar tag number(s)]
In Index 13	נוכ	IDW-Saz & an	1 1	Sadimont							

Sample Collection Date (m/d/y)	Time	Sample Identificati	Sampl	me of 2 / # of ainers	Matrix	dqors	137Cs	Archive					Comments / Instructions [Jar tag number(s)]
12/27/04	1316	LDW-Sg3- 96-9	n	1	Sediment			X					
		LDW-Sg3- か- 9	8	1	Sediment			X					
	1318	LDW-Sg3- 78-9	3	1	Sediment			X					
	1319	LDW-Sg3- 100 99	-100	1	Sediment			x					
	1320	LDW-Sg3- 100 -	101	1	Sediment			X					
		LDW-Sg3- 10)-		1	Sediment			X					
		LDW-Sg3- 100-		1	Sediment			<u> </u>					
	1327	LDW-Sg3- 103-1	<u>०भ</u>	1	Sediment			X					
		LDW-Sg3- 104-1		1	Sediment			×					
		LDW-Sg3- 105-1		1	Sediment			X					
		LDW-Sg3- 106-1		1	Sediment			×					
<u>v</u>	1334	LDW-Sg3- 107-10	08	1	Sediment			X					
	Ťo	tal Number of Contai	ners		Purchase Orde	er / State	ement o	of Work	#				
1) Released by:		1) Re	c'd by:			2) Released	by:			Aktor takyat kat kalga akatangan kat pili	2) Rec'	d by:	
Print name:	1 gr Jany	nutelsch Gran co	Stephan	ew	l cas	Print na	me:						
Signature:	pyw	flon co	mpany:			Signatur	e:		*****		_ Com	ipany:	
Company: Y	1 molina	<u>. ro</u>	ARI			Compan	<u>y:</u>		. 1				
Date/Time:	o/se(er	u Oleso Da	te/Time: 12 28 10 U	010	50	Date/Tir	ne:				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:	Laboratory	₩.O. # .	
Condition upon receipt	Time of rec	eipt	
Cooler temperature: 11-0°	Received by		

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Project/Client Na	ame: LD	W RI Sediment transport		Ship	to:	5	Mass S	Spee Service:	ARI	
Project Number:	04-	08-06-23		Attn	:	~	Sue	Swihoo	*	Shipping Date:
Contact Name:	Rol	pert Complita		Ship	per:	-			/	Airbill Number:
Sampled By:				Forn	n filled ou	t by:			-	Turnaround
						-				requested:
						Test(s) I	Requeste	d (check test(s) required)
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	dq012	137Cs	Archive			Comments / Instructions [Jar tag number(s)]
12/27/04	1336	LDW-Sg3- 108-109	1	Sediment			X			
	1338	LDW-Sg3- 109-110	1	Sediment			X			
	1340	LDW-Sg3- 110-111	1	Sediment			x			
	<u> </u>	LDW-Sg3- 111-112	1	Sediment			X			
	1343	LDW-Sg3- 112-113	1	Sediment			×			
	1345	LDW-Sg3- 113 - 11년	1	Sediment			X			
	1346	LDW-Sg3- いりーいら	1	Sediment			<u>ــــــــــــــــــــــــــــــــــــ</u>			
		LDW-Sg3	<u> </u>	Sediment			<u> </u>		_	
	$\left \right\rangle $	LDW-Sg3- 🔪 🖊	1	Sediment					_	
		LDW-Sg3-	1	Sediment						
		LDW-Sg3-	1	Sediment						
		LDW-Sg3-	1	Sediment			1			
	То	tal Number of Containers		Purchase Ord	ler / Stat	ement	of Work	- < #	·	
1) Released by:	~	1) Rec'd by:	م ين م ا ي م		2) Release	4	-11-11-11-11-11-11-11-11-11-11-11-11-11		2) Re	c'd by:
Print name: Signature: Company:	Mander	Company:	an'e tu «		Print na Signatu Compar	re:			Со	anti-anti-anti-anti-anti-anti-anti-anti-
Date/Time: 🔨	0 86 le	H Nov Date/Time: 12/28	104 060	50	Date/Ti	me:			Da	ite/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 re	ceipt::			Labo	ratory W.O. #:		
Condition	upon I	eceipt.		Time	of receipt:		
Cooler tei	mperati	ire: [-,	0°	Rece	ived by:	Teşdi Se	

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of HINE CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	0
Sampled By:		Form filled out by:		Turnaround	0
				requested:	

	·					Fest <u>(s)</u> R	equeste	ed (check test(s) required)
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive	Comments / Instructions [Jar tag number(s)]
12/22/04	1415	LDW-Sg116- 0-2	1	Sediment	メ	×		
	1415	LDW-Sg116-0-2 FD	1	Sediment	x	স		
	1417	LDW-Sg11 3- 2-3	<u> </u>	Sediment			X	
	1419	LDW-Sg116- 3-4	1	Sediment			_×_	
	1420	LDW-Sg116- 4-5	1	Sediment			X	
	1422		1	Sediment		メ		
	1424	LDW-Sg116- 6-7	<u> </u>	Sediment				
	1425		1	Sediment			×	
	1426		1	Sediment			×	
	1427	LDW-Sg116- 9-10	1	Sediment			×	
	1428	LDW-Sg118- 10-11	1	Sediment	×	X		
)439	LDW-Sg11b- 11-12	1	Sediment			X	
	<u> </u>	tal Number of Containers		Purchase Orde	er / Stat	ement	of Work	< #
1) Released by: Print name: N Signature:	Janyann r Mil	Company:	hanne L	ucas) Release Print na Signatu	me:		2) Rec'd by: Company:
Company: K Date/Time: 1	ndmar	a Bre	1 8104 005			<u>Y:</u>		

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To be completed by Laboratory upon sample receipt:

Date of receipt:		Labo	oratory W.O. #:	
Condition upon	i recelpt	Tim	of receipt	
Cooler tempera	iture 6 O	Rece	ived by	

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		œ
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	081
Contact Name:	Robert Complita	Shipper:		Airbill Number:	0
Sampled By:		Form filled out by:		Turnaround	0
				requested:	

						Test(s) P	<u>Requeste</u>	d (check test(s) required)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive	Comments / Instruction [Jar tag number(s)]	IS
12/27/04	1430	LDW-Sg112612-13	1	Sediment			X		
1	1432	LDW-Sg116-13-14	1	Sediment			X		
	1434	LDW-Sg11という-15	1	Sediment			X		
	1435	LDW-Sg11615-16	1	Sediment	×	メ			
	1436	LDW-Sg112-12-12	1	Sediment			X		
	1437	LDW-Sg1110-17-18	1	Sediment			×		
	1439	LDW-Sg112-19	1	Sediment			*		
	1440	LDW-Sg116-19-20	1	Sediment			×		
	1442	LDW-Sg11820-21	1	Sedim <u>ent</u>	×	×			
		LDW-Sg118-21-22	1	Sediment			X		
		LDW-Sg1163-33	1	Sediment			X		
<u> </u>	1447	LDW-Sg11& ୨3-୭ମ	1	Sediment			X		
	То	tal Number of Containers		Purchase Orde	er / Stat	ement (of Work	<#	
1) Released by: Print name: M	lasyann	Nelsch I) Rec'd by: Store Company:	phanie l	mcas 2) Release Print na		1994 () (1995) () (1975) (2) Rec'd by:	er en en en anvenare al asian
Signature: Company:	Indivar	Company: AZ	<u>í</u>		Signatu Compar			Company:	
Date/Time:	19/28/01	4 0650 Date/Time:	<u>8104 0</u>	650	Date/Ti	me:		Date/Time:	

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Date of receipt::		Lat	oratory W.O. #		
Condition upon	receipt:	Tin	e of receipt		
Cooler temperat	ure: 0 . 0*	Rec	eived by	1 (2) 1 (2) 2 (2) 2 (2)	

Project/Client N	ject/Client Name: LDW RI Sediment transport					to:	_	ARI				
Project Number:	; 04-	08-06-23			Attn	:		Sue Dur	nihoo	Shipping Date:		
Contact Name:	Ro	bert Complita			Shipper:					Airbill Nu	imber:	
Sampled By:		·			Form	n filled ou	tby:				Turnarou	ind
											requeste	d:
l							Test(<u>s)</u>	Requested	(check test(s) required)	
Sample Collection Date (m/d/y)	Time	g Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12/27/04	PHI DERG	LDW-Sg116-	24-25	1	Sediment			X				
, , , , , , , , , , , , , , , , , , , ,	1450	LDW-Sg11		1	Sediment	X	X					
	INSO	LDW-Sg116	05-27 MS MS	b 1	Sediment		×					
	1454	LDW-Sg115	27-28	1	Sediment			X				
	1455	LDW-Sg11ba	28-39	1	Sediment			×				
	1456	LDW-Sg11b-	29-30	1	Sediment			X				
	1458	LDW-Sg116	30-31	1	Sediment	X	×					
	1500	LDW-Sg11b-	31-32	1	Sediment			X				
	1501	LDW-Sg115	32-33	1	Sediment			×				
	1503	LDW-Sg115-	33-34	1	Sediment			X	_			
	1204	LDW-Sg116		1	Sediment			X				
¥	1502	LDW-Sg11kr	32-36	1	Sediment	X	メ					
	το	tal Number of C	ontai <u>ners</u>		Purchase Ord	er / Stat	ement	of Work	#			
1) Released by: Print name:	Maryann	Welsch		phanie	Lucas	2) Release Print na	me;	144000 004400 (14440) 1440 1470 1470	er er besonde anna a la arres e de la de Inner et basan da tar en anter Managemana da tar	un e la de control est	ec'd by:	11.12.2.2.12.1.12.1.12.1.11.11.11.11.11.
Company:	Windwal	rd	Company: Al	21	entering and a completeness shart at a to be	Signatu Compar		ana ana an' amin' amin'ny faritr'o dia 2000 amin'ny faritr'o dia 2000 amin' amin' amin' amin' amin' amin' amin'	umumatan un		ompany:	
Date/Time:)	12/28/04	0650	Date/Time: 、2」と	8104	3650	Date/Ti	me:			Da	ate/Time:	

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To be completed by Laboratory upon sample receipt:

Date of receipt:	A second program of the program of t	Laboratory W.O. #
Condition upon receipt		Time of receipt:
Cooler temperature: 6		Received by:

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Project/Client Na	ect/Client Name: LDW RI Sediment transport				Ship	Ship to:					
Project Number:	04-	08-06-23			Attr	Attn: Sue Dunnihoo				Shipping Date:	
Contact Name:	Rol	bert Complita			Ship	Shipper:				Airbill N	umber:
Sampled By:		·			Forr	n filled ou	it by:			Turnaro	und
										requeste	ed:
. <u> </u>							-			_	
				l			Test(s)	Requested	l (check test(s) requ	uired)	
Sample Collection Date (m/d/y)	Time	Sample Ident	ification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [jar tag number(s)]
12/27 04	(\$)∂	LDW-Sg1163		1	Sediment			x			
1	1512	LDW-Sg115-		1	Sediment			X			
	1515	LDW-Sg116-		1	Sediment	-		X			
	1517	LDW-Sg115-		1	Sediment			X			
	1519	LDW-Sg11&-		1	Sediment		X				
, ,	1520	LDW-Sg11b-		1	Sediment			X			
	1293	LDW-Sg11&-		1	Sediment			X			
		LDW-Sg116-		<u>↓</u> 1	Sediment						
\searrow		LDW-Sg116-	\sum	1	Sediment			,			
		LDW-Sg11b		1	Sediment						
		LDW-Sg118-	_X	1	Sediment						
		LDW-Sg11₺		1	Sediment						
``````````````````````````````````````	То	tal Number of Co	ontainers		Purchase Ord	der / Stat	ement	of Work :	#		
1) Released by:	~		1) Rec'd by:		1	2) Release	a and the first the start party	progen y Kolonen die Mikaldanen Aligikan	1. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2) Rec'd by:	
Print name:	Print name: Maryan Nelsch Stephanie 1 Signature: MMMEn Company:				ucas	Print na		and for the provided by the overall of the second sec	and a second s	an ar ar an	
Signature:	NVVW	non	Company:	.1						Company:	
	(indura 12/28/02		Date/Time:	and the second s	0650	Compar Date/Ti				Date/Time:	

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### To be completed by Laboratory upon sample receipt:

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

	4292
of	* 3

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	60
Contact Name:	Robert Complita	Shipper:		Airbill Number:	. Õ
Sampled By:		Form filled out by:		Turnaround	0
				requested:	_

							Test(s) R	equeste	d (check	test(s) re	quired)		
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12 22 04	1555	LDW-Sg11e-	1-0.	1	Sediment	×	ス						
	1557	LDW-Sg11c.		1	Sediment			×					
	1550	LDW-Sg11c-		1	Sediment			×					
		LDW-Sg11c-		11	Sediment			3					
		LDW-Sg11c		1	Sediment			X					
		LDW-Sg11e		11	Sediment	<u> </u>	×						
		LDW-Sg11c		1	Sediment			X					
		LDW-Sg11		1	Sediment			_ ×			<u> </u>		
		LDW-Sg11c		1	Sediment		 	~					
ļ ļ		LDW-Sg11c		1	Sediment	· ·		<u>×</u>					
		LDW-Sg11e		1	Sediment		<u>×</u>	<del> </del> <b>_</b>	ļ				
- 49		LDW-Sg11e-		1	Sediment						]		
	Τo	tal Number o <u>f C</u>	ontainers		Purchase Ord	er / Stat	ement	of Work	#				
1) Released by: Print name: M	Jachan	plelsch	1) Rec'd by:	phanie U	ucas	2) Release Print na	1.Hales - 1. 196-19. (* 19 1	1997 BLACK BALLEN IV.	**************************************	0	2) Red	e'd by:	a (
Signature: Company: W	Myl	.c/	Company: Ave	Ч	ation of the lateral scale of the lateral scale and the scale scale of the scale s	Signatu Compar		1993 (1994) - 1997 - 1997 (1996) - 1997 (1997) 1993 (1994) - 1997 - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997)	ەر مەھەر مەھەر بىر يېچى بىر مەھەر يېچى بەر مەھەر يېچى بىر	ياريو د الاستان کې وړ	Co	mpany:	
Date/Time: );	6/22/04	01e50	Date/Time:	8104 0	Ceui	Date/Ti	me:				Dat	te/Time:	

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Date of receipt:	Labo	oratory W.O. #!	
Condition upon receipt	Time	e of receipt	
Cooler temperature: $0^{-}0^{2}$	Rece	ived by:	

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		S
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	
Contact Name:	Robert Complita	Shipper:		Airbill Number:	
Sampled By:		Form filled out by:		Turnaround	-
				requested:	

							Fest(s) R	equeste	d (check test	(s) required	)	
Sample Collection Date (m/d/y)	Time	Sample Identif	ication	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
122704	1001	LDW-Sg112-);	2-13	1	Sediment			X				
	1405	LDW-Sg11c-1	3-14	1	Sediment			×				
	1606	LDW-Sg11s-1	4-15	1	Sediment			X				
	1608	LDW-Sg11g-1	5-16	1	Sediment	<u> </u>	<u>×</u>					
	1609	LDW-Sg11c-1	6-17	1	Sediment			×				
	1610	LDW-Sg11c-1		1	<u>Sediment</u>			X				
	1611	LDW-Sg115-1		1	Sediment			メ				
	1612	LDW-Sg11c-V		1	Sediment			×				
	ונוץ	LDW-Sg11c-2		1	<u>Sediment</u>		<u>×</u>					
	1615	LDW-Sg11c-		1	Sediment			<u> </u>		_		
	1616	LDW-Sg11 _C -		1	Sediment		ļ	×				
6	1617	LDW-Sg11e-	<u> 23-24</u>	1	Sediment		_	$\prec$				
	То	tal Number of Co	ntainers		Purchase Ord	ler / Stat	ement (	of Work	#			
1) Released by: Print name: <b>(</b>	MARWAAN	Melsch	1) Rec'd by:	varie Luc		2) Release Print na		an þer gæðing blin krjót og ganfliga að sen að se	արուծ հեղերակությին այլ կությունուտ երբլույցին երերը։	2) Re	c'd by:	
Signature: Company: V	MWR	Melsch	Company: AV2			Signatu Compar				Co	ompany:	
Date/Time: 15		Oleso	Date/Time:	<u>104 00</u>	D	Date/Ti	ne:			Da	ite/Time:	

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Date of receipt	LaboratoryW.O.#
Date of receipt:	
Condition upon receipt	Time of receipt:
CONTRACTOR ADOM SECTOR	AT A A A A A A A A A A A A A A A A A A
AND A CONTRACT OF	
Cooler temperature: 🔿 🔗	Received by the second s
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# <u> 3</u> of <u>₹3</u> CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		<u> </u>
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	0
Contact Name:	Robert Complita	Shipper:		Airbill Number:	0
Sampled By:		Form filled out by:		Turnaround	
				requested:	

							Test(s) R	equeste	d (check	test(s) re	equired)	)	
Sample Collection Date (m/d/y)	Time	Sample Ident	ification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]
12/22/04	1618	LDW-Sg11 _C -	るようない	1	Sediment			入					
	1619	LDW-Sg11c-	92-36	1	Sediment	X	X						
	1630	LDW-Sg11ر-		1	Sediment			X					
	1022	LDW-Sg11ر-		1	Sediment			X					
	1624	LDW-Sg11c-	28-29	1	Sediment			X					
	1625	LDW-Sg11 _C -		1	Sediment			×					
		LDW-Sg11		1	Sediment	X	×						
	1627	LDW-Sg11ر-		mso 1	Sediment		X						
	1630			1	Sediment			X					
	1631	LDW-Sg11ر-		1	Sediment			×					
				<del>1</del>	Sediment			$-\star^-$					
	<u></u>	LDW Ogt		1	-Sediment	+	<del>X</del>		·				
	То	tal Number of C	ontainers		Purchase Ord	er / Stat	ement o	of Work	#				
1) Released by: Print name: Maryan Welsch Stephanie Was					2) Release Print na					2) Rec'd by:			
Signature: Company: V	Print name: Maryan Welsch Stephawe UU Signature: MANGESCH Company: Company: Windward ARI				Signatu Compar	ana.a.t		and parts for second to be bringed	inter a second	Co	mpany:		
Date/Time: )	a/a8/04	0650	Date/Time: 12[29		Date/Ti	Date/Time:			Da	te/Time:			

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Date of receipt:	Laboratory W.O. #
Condition upon receipt	Tmeofreceipt
Cooler temperature: $\bigcirc$	Received by



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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	ame: LD	W RI Sediment transport		Ship	to:		ARI					
Project Number:	. 04	-08-06-23		Attn			Sue Du	nnihoo	Shipp	Ding Date:		
Contact Name:	Ro	bert Complita		Ship	per:				Airbil	Airbill Number:		
Sampled By:					Form filled out by:			<u>l</u> w		around ested:		
						Test(s)	Requeste	d (check test(	(s) required)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Maisture	Archive			Comments / Instructions [Jar tag number(s)]		
12/28 04	0845	LDW-Sg5q-0-1	1	Sediment	× 1	×						
1	0848	LDW-Sg54-1-2	1	Sediment		<b></b>	8					
	0850	LDW-Sg54-2-3	1	Sediment			¥					
	0051	LDW-Sg54-3-4	1	Sediment			<b>&gt;</b> =					
	0852	LDW-Sg51-4-5	1	Sediment			7					
	0854	LDW-Sg5-5-6	1	Sediment	× 1	30	1.					
	0857	LDW-Sg54-6-7	1	Sediment			*					
	0858	LDW-Sg5a-1-8	1	Sediment			*					
	0900	LDW-Sg54-8 -9	1	Sediment			×					
	0902	LDW-Sg5a-9-10	1	Sediment			×					
	0907	LDW-Sg54-10-11	1	Sediment	*	4						
*	0408	LDW-Sg5a-11-12	1	Sediment			<u>مر</u>					
		otal Number of Containers		Purchase Orc	ler / Stat	ement	t of Work	#				
1) Released by: Print name: Signature:	Mul	Nelsch 1) Rec'd by: Stephanie Juce Welsch Company:			2) Released by: Print name: Signature:				2) Rec'd by Compan	การกรรณาสาราย (กรรณา) และเป็นการกรรณาสารายสารายสารายสารายสาราย และการกรรณาสารายสารายสารายสารายสาราย (ก. 1917) -		
Company:	Wind		.1	honostanagi paga kan su su ta ta ta ta ayang be	Compa		petragan begi aktor kana aktor dalam ng hakat kator makka gejergerjapanga	n an	10000 1 12 10 19100000000000000000000000			
Date/Time:	12/20/0	Ducy5 Date/Time		4 0645					Date/Tir	Date/Time:		

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Date of receipt:	Labo	oratory W.O. #	
Condition upon receipt	Time	of receipt:	
Cooler temperature: 3: 0	Rece	ived by	

Project/Client Name: LDW RI Sediment transport				Ship t	o:	_	ARI					
Project Number:	04	-08-06-23		Attn:			Sue Du	nnihoo	Shippin	ig Date:		
Contact Name:	Ro	obert Complita		Shipp				Airbill Number:				
Sampled By:			Form	filled ou	tby: -		M	Turnard				
					Test(s) Requested (check test(s)				required)			
Sample Collection Date (m/q/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions []ar tag number(s)]		
12 28 04	090	LDW-Sg50-12 - 13	1	Sediment			×					
	0110	LDW-Sg51 13 - 14	1	Sediment			<u> </u>					
	0913	LDW-Sg5 14 -15	1	Sediment			7					
	0915	LDW-Sg5 15 -16	1	Sediment	्र	Y						
	0917	LDW-Sg5 14 - 17	1	Sediment			≻					
	0915	LDW-Sg5- 17- ~19	1	Sediment			¥					
	0920	LDW-Sg5- 18 - 19	1	Sediment	_		Y					
	0925		1	Sediment			×					
	(000	LDW-Sg5 20 - 21	1	Sediment	×	¥	-					
	(003	LDW-Sg5 21-22	1	Sediment			<u>x</u>					
	1004	LDW-Sg5 22 - 23	1	Se <u>diment</u>			×					
V	1006	LDW-Sg5¥ 23-24	1	Sediment			x					
	T	otal Number of Containers		Purchase Orde	r / State	ement_	ofWork	#				
1) Released by: MNC/Sch 1) Rec'd by: Print name: Stephanic fulcas Signature: MNC/Sch Company: Company: MNAWAR					2) Released by: Print name: Signature: Company:				2) Rec'd by: Company:	Company:		
Date/Time:	229	M DUS Date/Time:	9104 0	5645	Date/Ti	me:			Date/Time	3:		

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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: 3.D	Received by

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# ____of _____ CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	roject/Client Name: LDW RI Sediment transport				Ship to:			ARi					
Project Number	r: 0	4-08-06-23		Attn:			Sue Du	nnihoo	Shipping Date:				
Contact Name:	R	obert Complita		Shipp	er:				A	irbill Number:			
Sampled By:				Form	Form filled out by:			MW		urnaround equested:			
·						Test(s)	Requeste	d (check tes	t(s) required)				
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions []ar tag number(s)]			
2 28 04	1007	LDW-Sg5g-24 -25	1	Sediment			×						
	1009	LDW-Sg5 15 -76	1	Sediment	×	×							
	1011	LDW-Sg5 26-27	1	Sediment			×						
	1013	LDW-Sg5 27 - 28	1	Sediment			*						
	1015	LDW-Sg5 28 - 29	1	Sediment			×						
	1016	LDW-Sg5 29 - 30	1	Sediment			×						
	1018	LDW-Sg5 30-32	1	Sediment	X	×							
	1018	LDW-Sg5 30 - 32 FT	<b>)</b> 1	Sediment	*	*							
	1026	LDW-Sg5 32-33	1	Sediment			*						
	1029	LDW-Sg5 33 - 34	1	Sediment			×						
	1031	LDW-Sg5 34-35	1	Sediment			×						
V	1032		1	Sediment	×	50							
· · · · ·	1	otal Number of Containers		Purchase Orde	er / State	emen	t of Work	#		· · · · · · · · · · · · · · · · · · ·			
1) Released by: Print name:	MWd	Sch 1) Rec'd by; Steph	ani hu	cc2 2	) Released Print na	COLUMN AND ADDRESS OF THE	1,419 AL 14 1 - Auto	al alla ann aitheann aithean tag tag an ghliginn an Sgraph	2) Rec	'd by:			
Sig <u>nature:</u> Company:	Mind	Company WWW AR			Signature: Company:					Company:			
Date/Time:	12/29	Date (Tim	9104 00	045	Date/Time:				Date	Date/Time:			

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### To be completed by Laboratory upon sample receipt:

Date of receipt:	Laboratory W.O. #:
Condition upon receipt:	Time.of receipt
Cooler temperature: 3.0	Received by:

Project/Client Na	ame: LD	W RI Sedimer	nt transport		Ship	Ship to:			ARI					
Project Number:	04	-08-06-23			Attr	n:	•	Sue Du	nnihoo		:	Shipping	Date:	
Contact Name:	Ro	bert Complita			Ship	oper:						Airbill Nu	imber:	
Sampled By:	mpled By:				Forr	n filled ou	it by:	<i>I</i> MV			Turnaround requested:			
							Test(s)	st(s) Requested (check test(s)				equired)		
Sample Collection Date (m/d/y)	Time	<b>33</b> Sample Ic	dentification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive					Comments / Instructions [Jar tag number(s)]	
12 28 04	1032	LDW-Sg5		1	Sediment			۲						
1	1033	LDW-Sg5		1	Sediment			7						
		LDW-Sg5		1	Sediment			×						
	71034	LDW-Sg5		1	Sediment			く						
103	1037	LDW-Sg5		1	Sediment		×							
103	6 1039-	LDW-Sg5	40-42 MS, M	10 1	Sediment	¥	7							
	1641	LDW-Sg5	42.43	1	Sediment	:		X						
	1042	LDW-Sg5	43-44	1	Sediment			×						
	10 <b>44</b>	LDW-Sg5	44-45	1	Sediment			×						
	1046	LDW-Sg5		1	Sediment	*	4							
	1048	LDW-Sg5	46-44	1	Sediment			<b>&gt;</b>						
	1052	LDW-Sg5	1 47-48	1	Sediment			×						
	To	otal Number of			Purchase Orc	der / Stat	emen	t of Work	#					
1) Released by: A Print name:	Many <b>a</b> n	n Welsch	1) Rec'd by:	ohanin .	41102	2) Release Print na		an ta ta manaka kanaka ta manaka ta manaka ta manaka	un en	ar prompte for for our cut any could be defined on	2) Re	c'd by:		
Signature: Company: W	indevan	d Env	Company;			Signature: Company:				• • • • • • • • • • • • • • • • • • •	Company:			
Date/Time:	12/#2	9/04 D64	5 Date/Time:	104 00	045	Date/Time:					Date/Time:			

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Date of receipt	Laboratory W.O. #
Condition upon receipt:	Time of receipt:
Cooler temperature: 3.D	Received by

Project/Client Name:LDW RI Sediment transport						Ship to:			ARI				
Project Number:	04	-08-06-23			Attn:			Sue Du	nnihoo		Shipping Date:		
Contact Name:	Ro	bert Complita			Shipp	oer:					Airbill Number:		
Sampled By:			Form	Form filled out by:			hw		Turnaround requested:				
							Test(s)	Requeste	d (check test	(s) require	d)		
Sample Collection Date (m/d/y)	Time	. Sample Ic	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [jar tag number(s)]	
12 28 04	1055	LDW-Sg5		1	Sediment			×					
<b>•</b> , <b>1</b>	1056	LDW-Sg5	- 49-50	1	Sediment			<b>۴</b>					
	1057:	LDW-Sg5		1	Sediment	×	ø						
	1059	LDW-Sg5-	-51-52	1	Sediment			×					
	1101	LDW-Sg5-	- 52-53	1	Sediment			7					
	103	LDW-Sg5-	- 53-54	1	Sediment			K					
	105	LDW-Sg5-	- 54-55	1	Sediment		1	8					
	1106	LDW-Sg5-	-55-54	1	Sediment	×	×						
	1108	LDW-Sg5-		1	Sediment			1		_			
	1109	LDW-Sg5-	- 57-58	1	Sediment			×					
	1110	LDW-Sg5-		1	Sediment			×					
*	1112	LDW-Sg5		1	Sediment			4					
	Тс	otal Number of	<b>Containers</b>		Purchase Orde	er / Stat	ement	of Work	#				
1) Released by:     1) Rec'd by:       Print name:     1) Rec'd by:       Signature:     MWE       Company:     MWE   Company:				lus	2) Released by: Print name: Signature: Company:					2) Rec'd by: Company:			
Date/Time:	12/29/		- Date/Time: 12/24		045	Date/Ti	and an array of the	· · · · ·	a kana kara a panga	D	Date/Time:		

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Date of receipt	Laboratory W.O. #:
Condition upon receipti	Time of receipt:
Cooler temperature 30	Received by

6 0	of _	MO	CHAIN-OF-CUSTODY/TEST REQUEST FORM
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Project/Client N	ame: LI	OW RI Sediment	transport		Ship	to:		ARI				- 66
Project Number:	: 04	1-08-06-23			Attn	:		Sue Du	nnihoo	Shipping Date:		- 500
Contact Name:	R	obert Complita			Ship	per:				Airbill	Number:	- 0000
Sampled By:	_				Form	n filled ou	ut by:		M	Turnar reques		-
							Test(s)	Requested	l (check test(s)_r	equired)		1
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12 28 04	1113	LDW-Sg54	40-61	1	Sediment	×	2					
	1114	LDW-Sg5	-61-62	1	Sediment			×				]
	1116	LDW-Sg5	62-63	1	Sediment		•	*				
	1117	LDW-Sg5	63-64	1	Sediment			¥				
	1118	LDW-Sg5-	64-65	1	Sediment			*				
	1123	LDW-Sg5-	45-64	1	Sediment	×	×					
	1125	LDW-Sg5-	66-67	1	Sediment			70				
	1127	LDW-Sg5-	67-68	1	Sediment			्र				ĺ
	1129	LDW-Sg5-	68-69	1	Sediment			<b>≻</b>				
	1130	LDW-Sg5-	69-10	1	Sediment			*				
	[131	LDW-Sg5-	70-71	1	Sediment	\$	Ý					
₩ 2	1132	LDW-Sg5	71-22	1	Sediment			×				
	Т	otal Number of	Containers		Purchase Orc	ler / Stat	temen	t of Work	#			
1) Released by: Print name:	MW	21sch		hanis J	luco	2) Release Print na	ame:		1. INFORMATION (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (	2) Rec'd by:	. Million (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (M	
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Date/Time:	12 29	04 0645	Date/Time:	7104 O	645	Date/T	ime:		L.	Date/Time	e:	

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Date of receipt :		Labo	ratory W.O. #.	
Condition upon rece	pr	Time	of receipt:	
Cooler temperature:	<b>3.0</b>	Rece	ived by	

Project/Client Na	ame: LD	W RI Sediment	t transport		Ship	to:		ARI				
Project Number:	04-	-08-06-23			Attn	1		Sue Dun	nihoo		Shipping Date	
Contact Name:	Ro	bert Complita			Ship	per:			_		Airbill Number	•
Sampled By:					Form	ı filled ou	t by:		ļw		Turnaround requested:	
	•						Test(s)	Requested	(check test	s) reguire	d)	
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			(	Comments / Instructions [Jar tag number(s)]
12 28 04	/[33	LDW-Sg5a	-72-73	1	Sediment	. –		*				
	1135	LDW-Sg5-	73-74	1	Sediment			×				
	/139	LDW-Sg5-	74-75	1	Sediment			~				
	1139	LDW-Sg5-	75-76	1	Sediment	×	¥					
	1140	LDW-Sg5-	76-77	1	Sediment			*				
	1142	LDW-Sg5-	77 - 78	1	Sediment			*				
	1143	LDW-Sg5-	78-79	1	Sediment			<u>۲</u>				
	1144	LDW-Sg5-	29-80	1	Sediment			*				
	1146	LDW-Sg5-	A0-81	1	Sediment	7	7					
	1147	LDW-Sg5-	81-92	1	Sediment			*				
	ILUB	LDW-Sg5-	82-93	1	Sediment	-		*				
N/	1151	LDW-Sg5-		1	Sediment		<u> </u>	2				
	To	tal Number of			Purchase Ord	er / Stat	ement	of Work a	#			
1) Released by:	MWe		1) Rec'd by:	<u>،</u> ر)	·	2) Release		ning yang yang tang tang tang tang tang tang tang t		2) R	ec'd by:	
Print name:	And	1~~		any fu	cor	Print na	me:			4-51-1 (MARTIN	unun erstenen spinsten af an oneigibe internetere	analaran mananan - maran mananan ananan mananan ang ang kalaman kanan kalaman kalaman kanan kananan sa sa sa s
Signature: Company:				, es	Signatu Compar		ave the local second barran maximum	TT TRANSPORTATION OF A TATAL ALAL ALAL AND	C	Company:		
Data (Tima)	12/29/		Date/Time: 12/2	9104	0645	Date/Ti				D	ate/Time:	

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#### To be completed by Laboratory upon sample receipt:

Date of receipt Laboratory W.O. #: Condition upon receipt Time of receipt: Cooler temperature: 3,0 Received by:

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Project/Client Na Project Number:		OW RI Sediment	transport		Ship t Attn:				Mass Spec Services			ing Date	:	_
Contact Name: Sampled By:				Shipper: Form filled out by:			Airbill Number: Turnaround requested:			r:				
						T	est(s)	Requeste	d (check te	est(s) rec	uired)			
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix		-	Archive					Comments / Instructions [Jar tag number(s)]	
12 28 04	1152	LDW-Sg5a	-84-85	1	Sediment			x						
	1153	LDW-Sg5	85-86	1	Sediment									
	1154	LDW-Sg5-	86-87	1	Sediment									
	1155	LDW-Sg5-	87-88	1	Sediment									
	1156	LDW-Sg5-	88-89	1	Sediment									
	1159	LDW-Sg5-	89-90	1	Sediment									
i	1201	LDW-Sg5-	90-91	1	Sediment									
1	1203	LDW-Sg5-	41-92	1	Sediment									
	1204	LDW-Sg5-	92-93	1	Sediment									
	1207	¥	93-94	1	Sediment									
	1209	LDW-Sg5-	94-95		Sediment	↓								
$\mathbf{V}$	1211	LDW-Sg5	95-96	1	Sediment			$\mathbf{V}$						
	T	otal Number of	Containers		Purchase Orde	er / State	ment	of Work	#					
1) Released by: Print name:	M Wels	ch	1) Rec'd by: Steph	rance Le	102	) Released Print nam		1912 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 -	tenental en en primeire recalter tarterte		2) Rec'd by			
Signature:	min	and	Company: A12-1	$\partial$	alaan ah	Signature Company		dag kangan dan dan dan dag kangan dan kang kang dan	anan an anan in daan in daalahaada ah an ah ah ah ah ah	ar an faile an teach an	Compan	y:	n manaktan ana darakan kara kara kara kara kara kara kar	
Date/Time:	2 29/07	1 Ole45	Date/Time:	104 (	0645	Date/Tim	le:				Date/Tir	ne:		

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Date of receipt:		Laboratory W.O. #:
Condition upon recei	PE	Time of receipt:
Cooler temperature:	3.o	Received by:

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Project/Client Na	ame: LD	W RI Sediment t	ransport		Ship	to:		Mass S	<del>pee Ser</del>	vices .	ARI	
Project Number:		08-06-23	<u> </u>		Attn					nihoo.	Shippin	g Date:
Contact Name:	Rol	bert Complita			Ship	per:					Airbill N	Number:
Sampled By:		•		-	Form	n filled o	ut by:				 Turnaro	 ound
. ,									MW	/	request	ted:
							Tect(c)		d (chock	test(s) requ	irod)	1
							1031(3)	Requeste				_
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	4	ļ	Archive				Comments / Instructions [Jar tag number(s)]
12/18/04	1213	LDW-Sg5 <b>q</b>	- 96-97	1	Sediment			₽\$				
	1215		- 97-98	1	Sediment			· I				
I	1214	LDW-Sg5-	98 - 99	1	Sediment							
1	1218	LDW-Sg5-	99-100	1	Sediment							
	1219	LDW-Sg5-	100 - 101	1	Sediment							
	223	LDW-Sg5	101-102	1	Sediment							
	[724		102-103	1	Sediment			V				
	1	LDW-Sg5-		1	Sediment							
		LDW-Sg5-	• .	1	Sediment							
		LDW-Sg5-		1	Sediment							
	•	LDW-Sg5-		1	Sediment							
		LDW-Sg5-	·.	1	Sediment			•				
	То	tal Number of C	ontainers		Purchase Ord	er / Sta	temen	t of Work	:#			
1) Released by: Print name:	Mwek	sch	1) Rec'd by: Stephi	anis Ju	(c)	2) Releas Print n			<b>.</b>	2	2) Rec'd by:	
Signature:	wel	$\sim$			an 1971 ta fai <u>an 1</u> 91 ta fai an a' ta fai	Signatı					Company:	ինի էինչ հարցակութինք վստվ հեմաստաս ենքսիսի էնադիպեստ և հենտիմինել, հայրս է բնչու չչ չնել գտին հայր
	Vindura		Company: AP			Compa	any:					
Date/Time: 12	./zq/ou	0645	Date/Time: 12129	104 0	0645	Date/T	Time:				Date/Time	:

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Date of receipt::	Laboratory W.O. #
Condition upon receipt	Time of receipt
Cooler temperature: $3.6$	Received by

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: LDW RI Sediment transport				Ship	to:		ARI				
Project Number:	04-	08-06-23			Attn:			Sue Dunniho	oo Sh	ipping Date:	
Contact Name:	Ro	bert Complita			Ship	oer:			Air	rbill Number:	
Sampled By:		·			Form	n filled ou	it by:	ilo		guested:	000103
							Test(s)	Requested (che	ck test(s) required)		
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive		Comments / Instructions [Jar tag number(s)]	
12.28.04	1405	LDW-Sg2-	0-1	1	Sediment	×	$\checkmark$			Freeze all archive	
	1467	LDW-Sg2-	1-2	1	Sediment			X		Scurples	
	1468	LDW-Sg2-	2-3	1	Sediment			K			
	1408	LDW-Sg2-	34	1	Sediment			X			
	141	LDW-Sg2-	4-5	1	Sediment			×			
	1411	LDW-Sg2-	5-6	1	Sediment	×	×				
	1413	LDW-Sg2-	6-7	1	Sediment			×			
	1414		7-8	1	Sediment			メ			
	1415	LDW-Sg2-	8-9	1	Sediment	,		メ			
	1416	LDW-Sg2-	a-10	1	Sediment			$\mathbf{X}$			
	1417	LDW-Sg2-	10-11	1	Sediment	×	x		_		
₩ V	1419	LDW-Sg2-	11-12	1	Sediment			と			
	To	tal Number of	Containers		Purchase Ord	er / Stat	ement	of Work #			
Print name: M Signature:	Twee	n weisch	1) Rec'd by: SHON Company: ARI	mi Juc		2) Release Print na Signatu	me: re:		2) Rec'd	r Anal selection of the selection and selection of the selection and selection of the selec	
C <u>ompany:</u> Date/Time: <b>12</b>			- Date/Time: 12(29	164 00	45	Compa Date/Ti	and Read of London Longitudes ( an april	ann an san a	Date;	/Time:	

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

Date of receipt:	Laboratory W.		
Condition upon receipt	Time of receip	Ċ	
Cooler temperature:	Received by:		

Project/Client N	pject/Client Name: LDW RI Sediment transport				Ship	Ship to:ARI							
Project Number:	04-	08-06-23			Attn			Sue Dunn	ihoo	Shipping	Shipping Date:		
Contact Name:	Ro	pert Complita			Ship	Shipper:				Airbill Number:			
Sampled By:					Forr	n filled o	it by:	_		 Turnaro	 Turnaround		
							•	Yo		requeste	ed:		
					1								
							Test(s)	Requested (	<u>check test(s) rec</u>	uired)			
							Ire						
Sample				Volume of			% Moisture	ive					
Collection	Time	Sample Iden	tification	Sample / # of Containers	Matrix	100	Ň %	Archive			Comments / Instructions [Jar tag number(s)]		
Date (m/d/y)				- Containers	Sediment								
12.78.04	1420	LDW-Sg2- (* LDW-Sg2- (*		1	Sediment	_		X			· · · · · · · · · · · · · · · · · · ·		
<b>├</b>				1	Sediment			<u> </u>					
· · · ·	1423	LDW-Sg2-		1				<b>└४</b>					
	424	LDW-Sg2-			Sediment	<u> </u>	*	+					
	1425		6-17	1	Sediment			X		_			
	1429		17-18	1	Sediment			×					
	1431		18-19	1	Sediment			×					
	1436		19.20	1	Sediment			X					
	1440		20-21	1	Sediment	×	×						
	1443	LDW-Sg2-	11-12	1	Sediment			×					
	1444	LDW-Sg2-	22-23	1	Sediment			X					
	1445	LDW-Sg2-	23-24	1	Sediment			×					
					Purchase Ord	ler / Sta	tement	of Work #					
		s wersed	1) Rec'd by:			2) Release	ed by:			2) Rec'd by:			
Print name: 🗲	Print name: Mapyoning wersed Section Millor				Print n	ame:	u en 400 enementen 100 and 1	t oo oo ahaa ahaa ahaa ahaa ahaa ahaa ah	a navad tagan gana mana na na mananga nava na na na baba ka ka	efforeiteldunun erze rezeren en - i mangaa - araandununununununununununununununununun			
Signature:	Signature: 1/1/1/ LS Company: (/				Signature:				Company:	Company:			
Company: 🗤	1 shine	<b></b>	ARI		an and the The The Total And and a strain of the state of	Company:				e de la seconda de la secon			
Date/Time: 7	2.29.0	4/ 650	Date/Time:	104 r	0050	Date/T	ime:			Date/Time:			

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#### To be completed by Laboratory upon sample receipt:

000104

Date of receipt	Laboratory W.O. #:
Condition upon receipt	Time of receipt:
Cooler temperature: 1. 5	Received by

Z of <u>7</u>____

Project/Client N	ject/Client Name: LDW RI Sediment transport							ARI				
Project Number	: 04-	08-06-23			Attr	Attn: Sue Dunnihoo Shipping			ping Date:			
Contact Name:	Ro	bert Complita			Ship	Shipper: Airbill Number:						
Sampled By:					Forr	n filled ou	t by:	The			around	
						-	Test(s)	Requested (c	heck test(s) re	quired)		
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12-28.64	1447	LDW-Sg2-	24-25	1	Sediment			×				
	1449	LDW-Sg2-		1	Sediment	<u> </u>	×					
	1452			1	Sediment			<u>×</u>				
	1454			1	Sediment			×				
	1455			1	Sediment			K				
	1456	LDW-Sg2-		1	Sediment		<u> </u>	ĸ				
	1458			1	Sediment		X					
	1501	LDW-Sg2-		1	Sediment			K.				
	1503	LDW-Sg2-		1	Sediment			K .				
	1505	LDW-Sg2-	33-34	1	Sediment			<u> </u>				
		LDW-Sg2-		1	Sediment	_		×				
V	507	LDW-Sg2-	<u>35-76</u>	1	Sediment	×	×.					
	To	tal Number of	Containers		Purchase Ord	ler / State	ement	of Work #				
1) Released by:	range	U wash	1) Rec'd by:	·		2) Released	d by:			2) Rec'd by	y:	
Print name: 🌶	mar fan	y wasu	see	ani fu	102	Print na	me:		teatradaman karat teatar secondar ya ya 👘 Tetratikaa kiwa			
Signature:	NVVI	14	Company:	$\mathcal{O}$		Signatur	re:	Matel	a an	Company:		
Company:			ARI	a and the first of t	Namana ang taon na ang taon	Company:						
Date/Time: 🕇	2.79.04	10645	Date/Time:	104 6	645	Date/Tir	me:			Date/Ti	me:	

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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: 1.9	Received by:

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of

Project/Client Na	ame: L[	W RI Sediment tra	ansport		Ship to:						_		
Project Number:	04	-08-06-23		_	Attn	1		Sue Dunnit	100	Shipping Date:			
Contact Name:	R	obert Complita			Ship	Shipper:					Airbill Number:		
Sampled By:					Forn	Form filled out by:			Turnaround requested:			000106	
						-	Fest(s)	Requested (ch	neck test(s) red	uired)		٦	
Sample Collection Date (m/d/y)	Time	Sample Identi	fication	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12.28.04	1509	LDW-Sg2- 36	6-37	1	Sediment			X					
1	1511	LDW-Sg2- 3	7-38	1	Sediment			$\boldsymbol{\boldsymbol{\mathbf{x}}}$					
	1512	LDW-Sg2- 3	8-39	1	Sediment			×					
	1513	LDW-Sg2- 3	9-40	1	Sediment			>					
	1514	LDW-Sg2- 4	fo-41	1	Sediment	×	×						
	1518	LDW-Sg2- 4	1-42	1	Sediment			X					
	1519	LDW-Sg2- 4	12-43	1	Sediment			K				1	
	1521	LDW-Sg2- 4	3-44	1	Sediment			X					
1	1524		4-45	1	Sediment			×					
		LDW-Sg2- 4	5-46	1	Sediment	*	×					1	
	1529	LDW-Sg2- 4	6-197	1	Sediment			x					
V	1530			1	Sediment			Y I					
		otal Number of Co			Purchase Ord	ler / State	ement	of Work #					
1) Released by: Marine WEISCH Print name: Marine WEISCH Signature: Mul S Company: WINDWAR ARI			2	2) Released by: Print name: Signature:			ین دور دور می و در می و در می و از این این می و این این می واقد . بر به این این این می و در می و در می و این این و در می و این این و در می و این و در می و این و در می و این و در می و این این و در می	2) Rec'd by: Company:					
Date/Time:			Date/Time:	104 0	0045	Compan Date/Tir			er til ett förstandet har har för fart har har första första de ankande ande ang	Date/Time			

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Date of receipt:	Laboratory W.O.	##
Condition upon receipt:	Time of receipt.	
Cooler temperature: 1.5	Received by:	

Project/Client Na		W RI Sediment	transport			Ship to:						
Project Number:		-08-06-23			Attn			Sue Du	innihoo		ng Date:	
Contact Name:	Ro	bert Complita			Ship	per:				Airbill Number:		
Sampled By:					Forn	n filled oi	ut by:	11	to-	Turna reques		0001
							Test(s)	Requeste	d (check test(s)	required)		٦
Sample Collection Date (m/d/y)	Time	Sample Ide	ntification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
17.78.04	1532	LDW-Sg2-	45-49	1	Sediment			ĸ				
	1534	LDW-Sg2-	49-50	1	Sediment			×				
	1537	LDW-Sg2-	50-52	1	Sediment	×	×					
	1537	LDW-Sg2-	50-52-47	1	Sediment	~~	×					
	1541	LDW-Sg2-	52-53	1	Sediment			×				
	154Z	LDW-Sg2-	53-54	1	Sediment			×				
	(544	LDW-Sg2-	54-55	1	Sediment			ye				
		LDW-Sg2-		1	Sediment	×	X					
	1547	LDW-Sg2-	56-57	1	Sediment			×				
		LDW-Sg2-		1	Sediment			X				-
	1551			1	Sediment			×				
V	1552			1	Sediment		_	×				-
3	To	tal Number of			Purchase Ord	ler / Stat	temen	t of Work	#			
1) Released by: Marine Wasseld 1) Rec'd by: Print name: Marine Lased 1) Rec'd by: Signature: Company: Marine A				2) Released by: Print name: Signature:			<ul> <li>a and program is an additional sequence</li> <li>a and the second additional sequence</li> <li>a and the second additional additional</li></ul>	2) Rec'd by: Company:				
Company: L Date/Time: 17	1.29.04		Date/Time: 12/29		0645	Compa Date/T		<b>1</b> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	A 14 WA KLAUKOALIONANIANANI	Date/Tim	16; 	

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

Project/Client Name:       LDW RI Sediment transport         Project Number:       04-08-06-23         Contact Name:       Robert Complita         Sampled By:       Sampled By:					Ship to: Attn: Shipper: Form filled out by:			ARI Sue Dunr	nihoo	Shipping Date: Airbill Number:			
							-	Tho		reques	sted:	_ ~	
						-	rest(s) l	Requested	(check test(s) re	equired)			
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12.18.04	1553	LDW-Sg2- (	10-62	1	Sediment	<b>X</b> .	×						
1	1600	LDW-Sg2-	02-63	1	Sediment			×					
	1601		03-64	1	Sediment			×					
	1601		64-65	1	Sediment			★ .					
	1603		65-66	1	Sediment	X	×	*				Ţ.	
	1606		66-67	1	Sediment			X				٦ſ	
	1667		67-68	1	Sediment			×		-			
	1609		68-69	1	Sediment			<b>x</b>					
	1611		09-70	1	Sediment			×					
	1613		70-71	1	Sediment	x	×						
	1617		21-72	1	Sediment			x					
×		LDW-Sg2-	72-73	1	Sediment			×					
		tal Number of C			Purchase Orde	r / State	ement	of Work #	÷				
1) Released by: JAP (And WEISCH Print name: Maryon WEISCH Signature: Maryon WEISCH Signature: Maryon WEISCH Company:						2) Released by: 2) R Print name:				2) Rec'd by: Company	Rec'd by:		
Company: 🖌			ARI Date/Time: 12/20	1/04	0645	Compan Date/Tir	· · · · · · · · · · · · · · · · · · ·	e i pares dedenistantan	ana provinsi ang mananana ang mangana a	Date/Tim	e;	1-1-1-Mage	

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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: (.52	Received by:

of

Project/Client Na	oject/Client Name: LDW RI Sediment transport							ARI					
Project Number:	04	-08-06-23			Attn	:		Sue Dunni	hoo	Shipping Date:			
Contact Name:	Ro	bert Complita			Ship	Shipper:					Airbill Number:		
Sampled By:					Forr	n filled ou	it by:	Wo			rnaround quested:		01000
							Test(s)	Requested (c	heck test(s) rec	quired)			
Sample Collection Date (m/d/y)	Time	Sample Id	entification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			C	Comments / Instructions [Jar tag number(s)]	
12.28.64	162	LDW-Sg2-	73-74	1	Sediment		•	*					
	1624	LDW-Sg2-	74-75	1	Sediment			x					
	1625	LDW-Sg2-		1	Sediment	<u>×</u>	×						
	1636	LDW-Sg2-	76-77	1	Sediment			×					
	1631	LDW-Sg2-	77-78	1	Sediment			X	,				
	1634	LDW-Sg2-	78-79	1	Sediment			K					
	1636	LDW-Sg2-	79-80	1	Sediment			×					
	1638	LDW-Sg2-		1	Sediment	×	X						
V	1553	LDW(-Sg2-	60-62-1	15,14301	Sediment	K	×						
1		LDW-Sg2-	- · ·	1	Sediment		<u> </u>						
		LDW-Sg2-		1	Sediment								
	_	LDW-Sg2-		1	Sediment								
	``	tal Number of	Containers		Purchase Ord	ler / Stat	ement	of Work #					
Print name: 🖌	12124AA	n wersa		mi fuc	2	2) Release Print na	me:	M de adres en antes e en antes e promoto e a antes e en arres e		2) Rec't	U habiat ta Madiat habiat ya ng bagagan u yeo a	••••••••••••••••••••••••••••••••••••••	
Signature: Company: V	rener	Lov ?	Company:	4 U		Signature: Company:				Com	pany:		
Date/Time:			Date/Time:		0645	Date/Ti			TYPE I NEW YORK IN A PERSON NAME OF T	Date	/Time:		

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of <u>7</u>____

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

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CHAIN-OF-CUSTODY/TEST REQUEST FORM



Project/Client Na	roject/Client Name: LDW RI Sediment transport		Ship	Ship to:			ARI				
Project Number:	04-	08-06-23		Attn:	Attn:		Sue Dunnihoo		Shipp	Shipping Date:	
Contact Name:	Ro	bert Complita		Ship	Shipper:					Airbill Number:	
Sampled By:			Form	Form filled out by:			MW		around ested:	0001	
						Test(s)	Requeste	ed (check test(s)	required)		
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions []ar tag number(s)]	
12.29.04	0826	LDW-Sg1a - 0-1	1	Sediment	×	×				Freeze archive	_
	0827	LDW-Sg1a-1-2	1	Sediment			×			samples	
	0828	LDW-Sg10-2-3	1	Sediment			×			•	•
	0832	LDW-Sg1a- 3 -4	1	Sediment			<u>۲</u>		_		
	0833	LDW-Sg1a-4-5	1	Sediment			*				
	0835	LDW-Sg1a - 5-45-	7-1	Sediment	×	*					
	0835	LDW-Sg1a-4-45-		Sediment	*	×				Field duplicate	
· ·	0839	LDW-Sg1a - 7 -8 7		Sediment			×				
	OSUI	LDW-Sg1a-8-9	1	Sediment			×				
	0844	LDW-Sg10-9-10	1	Sediment							
	0845	LDW-Sg1a-10-11	1	Sediment	7	7					
$\mathbf{V}$		LDW-Sg1a-11-12	1	Sediment	_	-	2				
··	-	tal Number of Containers	<b>N</b> /	Purchase Ord		emen	t of Worl	<pre></pre>			
1) Released by: Print name: Signature:	Joanna	Florer 1) Rec'd by: Florer Company:	I pin Bra	<b></b>	2) Release Print na Signatu	d by: ime:	171998790100786607404669771674	• • • • • • • • • • • • • • • • • • •	2) Rec'd by Compan	melaja posisione – o Meleter basa posisione de Malendardores entre que per Melajababas participant Anne enter Melaja ba	
Company: W	mariard		VARE	10110-10-10-10-10-10-10-10-10-10-10-10-1	Compa		, , , , , , , , , , , , , , , , , , ,	and Harmon and the Laboratorian and the second		-	
	129/04	1745 Date/Time	2/29/04-	1745	Date/T	me:			Date/Tir	ne:	

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Date of receipt:	Laboratory V	.0. <i>#</i> :
Condition upon receipt	Time of rece	pt:
Cooler temperature:	Received by	

Project/Client Na	ame: LD	W RI Sediment tr	ansport		Ship to	o:		ARI				
Project Number:	04-	08-06-23			Attn:	Attn:		Sue Dunnihoo Shipping Date:		::		
Contact Name:	Rol	bert Complita			Shippe	Shipper:				Ai	irbill Numbe	:r:*-
Sampled By:					Form	filled ou	t by:	/	Ŵ		urnaround equ <u>ested:</u>	
							Test(s)	Requested	d (check test(s)	required)		
Sample Collection Date (m/d/y)	Time	Sample Identi	ification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12.29.04	0851	LDW-Sg1a-	12-13	1	Sediment			×				
P	0851	LDW-Sg1a-	13 - 14	1	Sediment			4				
	0853	LDW-Sg1&-	14-15	1	Sediment			¥				
<i>28</i> 5	5095	LDW-Sg1a-	15-16	1	Sediment	×	*					
	0854	LDW-Sg1a-	16-17	1	Sed <u>iment</u>			7				
	0858	LDW-Sg1a-	7-18	1	Sediment			7				
	0900	LDW-Sg1a-	18 - 19	1	Sediment		· ·	7				
	0901	LDW-Sg1-a-	19-20	1	Sediment			<b>y</b>				
	0903	LDW-Sg1	20-21	1	Sediment	×	*					
	0906	LDW-Sg1a~		1	Sediment			>				
	0912	LDW-Sg1a-	22 - 23	1	Sediment			¥				
<b>V</b>	198	LDW-Sg1a-	23-24	1	Sediment			¥				
	То	tal Number of Co		1	Purchase Orde	r / Stat	ement	of Work	#		•	
1) Released by: Print name;			1) Rec'd by:	( pin Sa	anno 2	) Release Print na		11 16 16 17 17 18 19 16 16 16 16 16 16 16 16 16 16 16 16 16	Alakapi pikisi shekata wa ya kakata wa	2) Rec'	d by:	
Signature: Company:	Windwa	ra	Company:	VARE		Signatu Compar	re:			Com	ıpany:	
Date/Time: 12	2/29/04	1745	Date/Time:	12/29/04-	1745	Date/Ti	me:			Date	e/Time:	

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

Project/Client N	Name: LD	W RI Sediment t	ransport		Ship	to:	_	ARI				
Project Number	r: 04	-08-06-23			Attn	Attn:		Sue Du	DunnihooShipping Date:		Date:	
Contact Name:	Ro	bert Complita			Ship	per:	_				Airbill Nu	mber:
Sampled By:					Forn	n filled ou	t by: -		MW		Turnarou reques <u>tec</u>	
							Test(s)	Requeste	d (check test(	s) required	<u></u>	
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive				Comments / Instructions [Jar tag number(s)]
12.29.00	1 0915	LDW-Sg1	24-25	1	Sediment			4			_	
	0914	LDW-Sg1a-	75-24	1	Sediment	×	<b>x</b>					
	0919	LDW-Sg1a-	26-27	1	Sediment			\ ∕>				
	0921	LDW-Sg1A-	27-28	1	Sediment			्र				
	0923	LDW-Sg1a-	18-29	1	Sediment			4				
	0923	LDW-Sg1A-		1	Sediment			×				
	0924	LDW-Sg1a-	- 30 -31	1	Sediment	8	7					
	0924	LDW-Sg1a-		1	Sediment			8				
	0927	LDW-Sg1a-	32-33	1	Sediment			×				
	0929	LDW-Sg1a-		1	Sediment			7				
	0931	LDW-Sg1a -		1	Sediment			×				
	0932	LDW-Sg1a.		1	Sediment	×	~					
	To	otal Number of C	ontainers	Ь	Purchase Ord	ler / Stat	ement	of Work	< <u>#</u>	·		
1) Released by: Print name:	JE Farmar	Nover 1	1) Rec'd by:	pin Dan		2) Release Print na	Same descently to be		North Schulencer, (1997) - Marcald Schule and Arg	2) R	ec'd by:	
Signature: Company:	Windwar	Ne-	Company:	VARE	e Marie a Marie Sepanje I v e endlandeje proge a na na n	Signatu Compar		n na sana na sa	na a a a a a a a a a a a a a a a a a a	C	ompany:	
Date/Time:	12/29/01	11745	Date/Time:	12/29/04-	1745	Date/Ti	me:			D	ate/Time:	

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

# of <u>x</u> (D) CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	ame: LD	W RI Sediment transport		Ship t	:0:		ARI			
Project Number:	. 04-	08-06-23		Attn:			Sue Du	Innihoo	Shipping Date:	M
Contact Name:	Ro	bert Complita		Shipp	er:				Airbill Number:	
Sampled By:				Form	filled ou	t by:		liw	Turnaround requested:	000
	· · · · · · · · · · · · · · · · · · ·					Test(s)	Requeste	d (check test(s) re	quired)	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			/ Instructions number(s)]
12.29.04	0932	LDW-Sg1a-35-37 16,	NSD 1	Sediment	×	7			Matrix Spi	ke, duplicate
1	0935	LDW-Sg1a- 87-38	1	Sediment			<u>مر</u>			
	0937	LDW-Sg14-38-39	1	Sediment			¥			
	0938	LDW-Sg12-39 - 40	1	Sediment			<u>×</u>			
	0940	LDW-Sg1a-40-41	1	Sediment	<u>×</u>	≻	·			
	0941	LDW-Sg1a-41-42	1	Sediment			<u>م</u>			
	0943	LDW-Sg1a- 42-43	1	Sediment			×			
	Dgyy	LDW-Sg1A- 43-44	1	Sediment			<b>)</b> ¢			
	0945	LDW-Sg1a- 44 -45	1	Sediment			×			
	0946	LDW-Sg1a- 45-44	1	Sediment	_مر	Y				
	0948	LDW-Sg1a - 44 -47	1	Sediment			×			
J.	0949	LDW-Sg1a - 41-41	1	Sediment			×			
	, To	tal Number of Containers	IN b	Purchase Orde	er / Stat	ement	of Work	< #		
1) Released by:	TF	1) Rec'd by:			) Release				2) Rec'd by:	
Print name:		Man President Control of the State	Noi	1	Print na			anne – 1 de en 1949 en en anna a anna de		
Signature: Company:		Company:	VARE		Signatu Compar	fallalation, ip	har k MONSSON MANANAN Datation proprietary of a	anan managarang serang sera	Company:	nen en mangel parameteren en fere en
	2/29/04	Date/Time	12/29/04-	1245	Date/Ti			aanne to la taanaan ay	Date/Time:	anna an Taon Mélénin an an Taon Ann a' Taon ann an Ann an Ann

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

# _5_ of <u>≰ 1</u>^D CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	LDW RI Sediment transport	Ship to:	ARI		
Project Number:	04-08-06-23	Attn:	Sue Dunnihoo	Shipping Date:	प
Contact Name:	Robert Complita	Shipper:		Airbill Number:	]]
Sampled By:		Form filled out by:		Turnaround	000
			M	requested:	

						Test(s) R	Requested	(check test(s) required)
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive	Comments / Instructions [Jar tag number(s)]
12.29.04	0950	LDW-Sg14-48-49	1	Sediment			्र	
1	MST	LDW-Sg1a- 49-50	1	Sediment			4	
	0452	LDW-Sg1a- 50-5	1	Sediment	<u>×</u>	×		
	0455	LDW-Sg1a- 51-52	1	Sediment			x	
	0956	LDW-Sg1a-52-53	1	Sediment			Y	
	0957	LDW-Sg1a-53-54	<u> </u>	Sediment			¥	
	0958	LDW-Sg1a-54-55	<u> </u>	Sediment			<u>۲</u>	
	1000	LDW-Sg1a-55-54	1	Sediment	ĸ	<u> </u>		
	1002		1	Sediment			्र	
~	1003	LDW-Sg1a-57-58	1	Sediment_		<u> </u>	×	
	1004	LDW-Sg1a- 58-59	1	Sediment			X	
<b>↓</b>	1007	LDW-Sg1a- 59-00	1	Sediment			مر	
	<u> </u>	tal Number of Containers		Purchase Orde	r / Stat	ement	of Work #	#
1) Released by:	JE	1) Rec'd by:		2	) Release	d by:		2) Rec'd by:
Print name:	TOANNA F	DORGR	print Jr	une	Print na	me:		
Signature:	$O_{L}$	Company:	11/2		Signatu	re:	100 1 2 20 III 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 1	Company:
	VINDWAR		VHH	electronic of electronic market	Compar	····· • · · · · · · · · · · · · · · · ·		от опалализирана с из 1996 водоводовод 1966 и струкороводовод водоводов и полото за село собраблико проводоводи и 1960 годоводовод 1966 и село собраблико 1960 годоводовод 1966 и село собраблико 1966 годоводоводоводоводоводоводоводоводоводо
Date/Time: ۲	2   29   04	Date/Time:	29/04-1	745	Date/Ti	me:		Date/Time:

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

Project/Client N	oject/Client Name: LDW RI Sediment transport			Ship	Ship to:			ARI					
Project Number	: 04	-08-06-23			Attn:	Attn: Sue Dunnihoo					Shipping Date:		
Contact Name:	Ro	bert Complita			Shipp	Shipper:					Airbill Number:		
Sampled By:			Form	Form filled out by:					Turnaround requested:				
				100 ¹⁰⁰			Tes <u>t(s)</u>	Request	ed (check test(s	) reguired)			
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]		
12.29.04	1009	LDW-Sg1a-	60-61	1	Sediment	×	Y						
1	1635	LDW-Sg1a-	61-62	1	Sediment			X					
	(039	LDW-Sg1	62-63	1	Sediment			*					
	1040	LDW-Sg1a-	63-64	1	Sediment			<b>70</b>					
	1041	LDW-Sg1	64-65	1	Sediment			*					
	1043	LDW-Sg1-	65-66	1	Sediment	¥	حو						
	1094	LDW-Sg1a-	64-67	1	Sediment			<u>x</u>					
	1046			1	Sediment			×					
	1047			1	Sediment			X					
	1048	LDW-Sg1a-	69-70	1	Sediment			×					
	1050	LDW-Sg1a-	10-91	1	Sediment	्र	ط						
<b>₩</b>	1051	LDW-Sg1-A-	- 71 - 72	1	Sediment			<u> </u>					
	T(	otal Number of C	- · _	$\mathbb{N}$	Purchase Orde	er / Sta	tement	of Wor	k #				
1) Released by:	JF		1) Rec'd by:			2) Releas	ed bv:			2) Rec'd by:		-1	
Print name;		FORER		(Viu) )-	man	Print n			1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Angel par contrast two			
Signature:	WINDWA	<u>kp</u>	Company:	ARE		Signati Compa	ure:	*****		Company:	Company:		
Date/Time:	12/29/02	1 1745	Date/Time:	12/29/04-	1745	Date/T	'ime:			Date/Time	<i>:</i> :		

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

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# _____Of _____CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client N	Project/Client Name: LDW RI Sediment transport						ARI				
Project Number:	: 04-	-08-06-23		Attn	Attn:			nnihoo	S	Shipping Date:	
Contact Name:	Ro	bert Complita		Ship	Shipper:				Δ	Airbill Number:	
Sampled By:	ampled By:				Form filled out by:			MW		Furnaround requested:	
			Tes <u>t(s</u> )	Requeste	d (check test(s	s) required)					
Sample Collection Date (m/d/y)	Time	Sample Identificati	Volume of Sample / # o on Containers		TOC	% Moisture	Archive			Comments / Instructions [Jar tag number(s)]	
12.29.04	1053	LDW-Sg1a-72	-73 1	Sediment			×				
1	1055	LDW-Sg1a- 75	74 1	Sediment			×				
	1056	LDW-Sg1a-74		Sediment			×				
	1057	LDW-Sg1a. 75		Sediment	×	×					
	1059	LDW-Sg1a- 76	-77 1	Sediment			×				
	1160	LDW-Sg1a- 77	-78 1	Sediment			×				
	1101	LDW-Sg1a- 28.	- 74 1	Sediment			×				
	1203	LDW-Sg1a- 79	-80 1	Sediment			×				
	1104	LDW-Sg1a- 80.	-81 1	Sediment	×	×					
	1104	LDW-Sg1-4- 91.	82 1	Sediment			×				
	1107	LDW-Sg1a- Br.	-83 1	Sediment			×				
<b>₩</b>	1109	LDW-Sg1 4-83		Sediment			×				
	Ta	tal Number of Contain	ners III // \	Purchase Ord	ler / Stat	ement	of Work	#			
1) Released by: Print name:			:'d by:		2) Release	d by:	l je debje før Suddenska en enset i nær		2) Rec	'd by:	
Signature: Company:	WINDOWADE	Con D	mpany: ART	Jun	Print na Signatu Compai	re: ny:		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19		mpany:	
Date/Time:	n 29 a	(+4) Dat	12/29/09	1-1745	Date/Ti	me:			Dat	te/Time:	

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

Project/Client Name:       LDW RI Sediment transport         Project Number:       04-08-06-23         Contact Name:       Robert Complita         Sampled By:				Ship t Attn: Shipp Form		-	Svel	ec Services Dunni hoo M				
Sample Collection Date (m/d/y)	Time	Sample Identific		Volume of Sample / # of Containers	Matrix	I I I I I I I I I I I I I I I I I I I	est(s) R	Archive Archive	(check test(s) red	quired)	Comments / Instructions [Jar tag number(s)]	
12.29.04.	(110	LDW-Sg1a- B		1	Sediment			×				_
•	100	LDW-Sg1a- 👸		1	Sediment		*	×				
•	1112	LDW-Sg1 <b>a- 8</b>	6-87	1	Sediment			X				
	113	LDW-Sg1 <b>a - B</b>		1	Sediment			×				
	1115	LDW-Sg1a- 8	18-8A	1	Sediment .			<				
•	1116	LDW-Sg1a- 8	9-90	1	Sediment			<				
-	1118	LDW-Sg1a- 9	10-91	1	Sediment			<ul> <li></li> </ul>				
•	1119	LDW-Sg1a- 9	11-92	1	Sediment			X				
•	1120	LDW-Sg1a-9	12-93	1	Sediment			रि				
•	1122	LDW-Sg1a- 9	3-94	1	Sediment			×				
	1122	LDW-Sg1a- 9		1	Sediment			8				
<b>√</b> ·	1173	LDW-Sg1 <b>&amp;~ 9</b>	5-96	1	Sediment			×				
	Та	otal Number of Cont	tainers	A In	Purchase Orde	er / State	ment o	of Work #	÷			
Print name: J	JF bayada R	YOBER	Rec'd by:	Prin 1	- <u>2</u>	) Released Print nam	1e:	1999-1991 1997 1997 1997 1997 1997 1997		2) Rec'd by:		
Signature;	Yi		Company:	IAP,		Signature				Company:		
	VINSMA			VINJ		Company					малануванынын артар калары каларын каларын калары калары калары калары калары калары калары калары к	· · ·
Date/Time:	2 29 04	1745	Date/Time:	104-1	245	Date/Tim	ie:			Date/Time:		

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

roject/Client Na roject Number: ontact Name:	04-	W RI Sedimen 08-06-23 pert Complita	t transport			Ship t Attn: Shipp		_	Mass Sp Sul	DUnnil	7	Shipping D Airbill Num	
ampled By:						Form	filled ou	tby: _	M	W		Turnaroun requested:	
									Reguested	(check test(s	s) required	<u>(h</u>	
Sample Collection Date (m/d/y)	Time	Sample id	entification	Volum Sample Contair	/ # of	Matrix	-qden-	M hand	Archive				Comments / Instructions [jar tag number(s)]
12.29.04	125	LDW-Sg1		1		Sediment			x				
	1126	LDW-Sg1	-97-98	1		Sediment			<b>K</b>				
	1(77	LDW-Sg1	-98-99	1		Sediment			×				
	1128	LDW-Sg1	-99-100	1		Sediment			×				
	1130	LDW-Sg1-	-100-101			Sediment			<b>×</b>			<u> </u>	
	1131	LDW-Sg1		1		Sediment	<b> </b>		×			<u> </u>	
	1(33	LDW-Sg1-		1		Sediment						+	
	1134	LDW-Sg1-	-103-104	1		Sediment			× ×			+ +	
	130	LDW-Sg1-	-105-106	1		Sediment Sediment			×			<u> </u>	
	1138	LDW-Sg1-				Sediment			×				
V	1(39		-100-104 /-107-10B	<u>-</u>		Sediment			×				
I.		tal Number of				Purchase Orde	r / Stat	ement (		 ŧ	_ !	<u> </u>	
1) Released by: Print name:	TF	FLOKER	1) Rec'd by:	1 ru	$\overline{\langle}$		) Release Print na	d by:	and the second s	Ridikishing garagetata (Addada)	2) Re	ec'd by:	
Signature: 🧲	MNDW	su	Company:	JAR		nen ongen i 1999 Ekista uginga jaraka kata kata kata kata kata kata kata	Signatu Compar	re:	nannaganggagangi perkerkeran kanka Chapa ya sakkat katanggal karana di yan	andra de la consecta de la consecta Consecta de la consecta de la consect	C	ompany:	

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

Project/Client Name: LDW RI Sediment transport Project Number: 04-08-06-23				Ship Attn:	-		e Dunn						
Contact Name:		bert Complita	-		Shipp	Shipper:					Airbili Number:		
Sampled By:		•		_		filled ou	t by:				Turnaro	ound	
<b>,</b> -											request	ed:	
						_			,				
							Test(s)	Requeste	d (check test	(s) required	d)		
Sample Collection Date (m/d/y)	Time	Sample Id	dentification	Volume of Sample / # of Containers	Matrix	Jal	% raine	Archive				Comments / Instructions [Jar tag number(s)]	
12.29.04	1141		1 - 108 - 104	1	Sediment			× _					
	1142	¥	-109-110	1	Sediment			×					
	ा(44	LDW-Sg1	- (10 - (()	1	Sediment			K			· ·		
	<u>u</u> 45	LDW-Sg1-		1	Sediment			K					
ļ	1146		<b>r</b>	1	Sediment			K					
	1146	LDW-Sg1-		1	Sediment			<b>×</b>					
12.78.04	1035	LDW-Sg	- 31-35	=/ 1	Sediment			<del>}{</del>			1	Alterna Sample from	
		LDW-Sg1-		1	Sediment							yesterday's batch	
		LDW-Sg1-		1	Sediment							(50/34)-	
	V	LDW-Sg1		1	Sediment							white was definered	
		LDW-Sg1	/	1	Sediment							+21112.29.04	
V V		LDW-Sg1	/	1	Sediment								
	To	tal Number o			Purchase Orde	er / State	ement	of Work	. #				
1) Released by: Print name:	JF TAANNA F	roker	1) Rec'd by:	Più Sr	an	2) Released Print nai			kan ar an an Algebrygg (gy gy ap 1.00 all ist 10.1 ac	2) R	ec'd by:		
Signature:	Willoward	Qe/	Company:	JARE	"- " Поли Што 2000 (Година)	Signatur Compan	e:	- Mandalata (1997)	ander geleging and an an annual second s 		ompany:		
Date/Time:	12/20/02	11745	Date/Time:	12/29/04	- 1748	Date/Tir	me:			Đ	ate/Time;		

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Condition upon receipt	្សីរូវីណ៍	e of receipt:		
Cooler temperature:	Rece	ived by:		

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