APPENDIX F: CHAIN OF CUSTODY FORMS

ATTACHMENT F-1: BENTHIC INVERTEBRATE AND SEDIMENT COC

ATTACHMENT F-2: CLAM AND SEDIMENT COC



Attachment F-1: Benthic Invertebrate and Sediment COC

4-4	
ð	
ئے	

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

1317 July Alve Salata Odar) Shipping address: Ship to: Attn: LOW Repully Myerkehiak Survey Itelle Anderson 9-08-08-21 1 Windward Project No: Project/Client Name: Contact Name: Sampled By:

Columbia Amilytical Service Inc.

Shipping Date: 3/17/04

Airbill Number: 8488 7264 7948

Kelsy, 10A 98626

, principal () () () () () () () () () (check test(s) required) Comments / Instructions [Jar tag number(s)]	AHs		LAST SAL SAL			r. thallium vanadium			多量 ですっているできない。 ないには、100mmの 100mmの 100mm 100m	(as ions) Frozen) Shived frozen)	ias ions) frozen) chived frozen)	(as ions) Frozen) Shived frozen) (1) Recd by:	<u> </u>					
	Volume of Matrix Test(s) Requested (check test(s) required Containers	Matrix: Tissue EPA 8270-SIM - SVOCs + Alkylated PAHs	BPA 7471 - Mercury	CFA 103Z - AISEITIC		Section Colonian Colonian Colonian Colonian Colonia		and zinc	EPA 8082Ab - PCBs (as Aroclors)	9									
	Time Sample Identification Voll Samp		(5:45 LOW- P.13-T		18:35 LOM-82a-T	19:05 LONY-B96-T	16:40 LOW-B6a-T 1.	—————————————————————————————————————				7					Total Number of Containers	umber of Containers	Vumber of Containers 1) Rec'd by:
	Sample Ti Collection Date (m/d/y)		5/15/04 (S::	शामाल । भ्र	2114164 /18:3	8/4/1/8	3/15/04 16:2	8115164 (4:1	3 6 64	しょく かんかん かいき からない かんかん ないかん こうかいあい								1) Released by:	1) Released by: Print name: Try dr C. Shens

Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

WindWard environmental LC

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

Date of receipt:

Condition upon receipt:

Time of receipt:

Coole, temperature

1 of 19

₽

Windward Environmental

香 本部におこれのなるとはいるとれたはないのかないあったかかん

CHAIN-OF-CUSTODY/TEST REQUEST FORM

1	
1	
	(
	•
	•
	(C
	(

Shipping address: Ship to: Attn: LOW BOOTHIC INVENT. STITLEY Anderson Pollor Pollor Windward Project No: Project/Client Name: Contact Name:

Sampled By:

Columbia Arvalutical Services, Inc.

をした。

1317 13th AVE. Grea Salato

Airbill Number: 🎉 8468 Shipping Date:

Kelso, IMA 98626 I

Comments / Instructions [Jar tag number(s)]		plas archive trason until contracted	i o n											
required)			•	balt, vanadium,				•	•			eu)		1) Rec'd by:
ed (check test(s)	PAHs			cadmium, co lver, thallium,			T (as ions)		des		d frozen)	archived froze		
Test(s) Requested (check test(s) required)	Matrix: Tissue EPA 8270-SIM - SVOCs + Alkylated PAHs			EPA 6020 - Other metals: Antimony, cadmium, cobalt, copper, lead, molybdenum, nickel, silver, thallium, vanadium,		s Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	nt	EPA 8081A - Organochlorine Pesticides		EPA 1668 - PCB Congeners (archived frozen)	EPA 1613B - Dioxin/Furan analysis (archived frozen)	of Work#	.:
	sue SIM - SVOC	EPA 7471 - Mercury EPA 1632 - Arsenic EPA 6010 - Chromium	Selenium	. Other meta d, molybden	· .	EPA 8082Ab - PCBs (as Aroclors)	ม. (1988) - T	PSEP - Moisture Content	Organoch	3) - Lipids	PCB Cong	- Dioxin/Fu	Purchase Order / Statement of Work #	2) Released by: Print name:
Matrix	Matrix: Tissue EPA 8270-SIM	EPA 7471 - Mercury EPA 1632 - Arsenic EPA 6010 - Chromil.	EPA 7742 - Selenium	EPA 6020 - copper, lea	and zinc	EPA 8082A	Stallard et a	PSEP - Moi	EPA 8081A	NOAA (1993) - Lipids	EPA 1668 -	EPA 1613B	Purchase Ord	
Volume of Sample / # of Containers		Je.	*											
ıtification													Containers	1) Rec'd by:
Sample Identification		7-988-MOT 95:8											Total Number of Containers	S. S
Time		\$.5 \$.5 \$.5											, <u> </u>	Frick G
Sample Collection Date (m/d/y)		813P4												1) Released by: Print name: Derick Cobbers

To be completed by Laboratory Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy,

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

Laboratory W.O. #: upon sample receipt: Date of recelpt

Date/Time:

Company: Date/Time:

Signature:

Company:

Date/Time:

<u>>ごこ</u>

Date/Time:

Signature: Company:

Company:

2 of 19 Time of receip Received by: Condition upon recei Cooler temperature:

(A VONCE	İ
*	ö	
2	estate.	

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

roject/Client Name:	LOW ROUTHE MYONEHINDE SAVEY	Ship to:	
findward Project No:	04-08-16-21	Attn:	2000
ontact Name:	Holle Ardinson	Shipping address: (2) ?	3

I

Sampled By:

Contact Name:

na Anglutical Services, Inc. Shipping Date: alata S. Shipping address:

98626 Kelso MA

13th Ave

1-0-5E-117

24 CS

	Comments / Instructions [Jar tag number(s)]		Please archive foren	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
and the second s	Matrix Test(s) Requested (check test(s) required)	Matrix: Tissue EPA 8270-SIM - SVOCs + Alkylated PAHs	EFA 1632 - Arsenic EPA 6010 - Chromium	EPA 7742 - Selenium	EPA 6020 - Other metals: Antimony, cadmium, cobalt, copper, lead, molybdenum, nickel, silver, thallium, vanadium,	and zinc EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content EPA 8081A - Organochlorine Pesticides	NOAA (1993) - Lipids	EPA 1668 - PCB Congeners (archived frozen) EPA 16138 - Dioxin/Furan analysis (archived frozen)	Purchase Order / Statement of Work #	2) Released by: Print name:
	Volume of Sample / # of Containers		Ljar Tjar	,								
	Sample Identification		10W-84b-T 10W-889-T	UNV-BSB-T							Total Number of Containers	1) Rec'd by:
	Time		7:00 3:15	023								Co. Gasow. S
	Sample Collection Date (m/d/y)		811104 811104	8/18/04								1) Released by:

Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

Date/Time:

VIINDEL VISOPEN

Company:

Signature:

Date/Time: Company:

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

Date/Time:

Company: Date/Time: Signature:

Company:

ı	Singer Party to Taxable To.
ı	A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR
ı	3 of 19
ı	3 of 19
ı	Charles a boundary and the
ı	A secretary and a first or a first but
ı	120022000000000000000000000000000000000
ı	くからというないからんとうないなから
ı	Advingance, menicing
ı	A STATE OF THE STA
ı	V. C.
ı	Company of the second s
ı	A POST A STATE OF THE OWNER OWN
ł	
1	Very large and of the purpose of the property of the purpose of th
ł	ACTO VINTON STORY STORY
1	when the state of
1	
1	17 5131 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Į	C
ı	Control of the property
ı	
ı	2
ı	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
ı	
ı	
ı	product Community Order and A 2/2
ı	
۱	Laboratory W.O.#. Time of receipt: Received by:
ı	
ı	
ı	A the transfer of a series in large state and year
ı	というできたとう アナーガイナフィーニーハ
l	
İ	Service Committee
	The state of the s
	A management of the Section 19 and 19
	And the second of the second o
	Laboratory W.4 Time of receipt Received by:
	10

Windward Environmental KA407210 +240654
CHAIN-OF-CUSTODY/TEST REQUEST FORM

Ship to: Affin:

Project/Client Name:

Contact Name:

Sampled By:

ö

Shipping Date: Johnson Analytical Services

13th Avenue

Airbill Number:

> / Instructions g number(s)]

98626 F

heko. Shipping address: Matrix Volume of Sample Identification Helle Andersen 4-10-20-to SUSAN Time Windward Project No:

EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury Matrix: Tissue Sample / # of Containers Sample Collection Date (m/d/y)

EPA 6010 - Chromium EPA 1632 - Arsenic 45504 50 CDW-83

copper, lead, molybdenum, nickel, silver, thallium, vanadium, EPA 6020 - Other metals: Antimony, cadmium, cobalt, EPA 7742 - Selenium 7 1

and zinc

Stallard et al. (1988) - TBT, DBT, MBT (as ions) EPA 8082Ab - PCBs (as Aroclors)

Ł

7

LDW -6102-T

52 · t 77:01

4125/04 41/12/12

20 20:8

10W-85a

1- ~ 88-CHO)

-63

MOS

PSEP - Moisture Content

EPA 8081A - Organochlorine Pesticides NOAA (1993) - Lipids

EPA 1613B - Dioxin/Furan analysis (archived frozen) EPA 1668 - PCB Congeners (archived frozen)

Purchase Order / Statement of Work #

Total Number of Containers

2) Released by: Signature: Coempany: 774-S 1) Rec'd by

Print name:

Date/Timg:

Date/Time: Company: Signeture:

Date/Time:

Date/Time:

Сатралу:

() Rec'd by:

To be completed by Laboratory upon sample receipt: Distribution: White and yellow coples accompany shipment; pink-coxsignor's copy; white-consignee return with results; yellow-consignee's copy.

200 West Mercer Street instructions for completion of Chain-of-Custody/Test Request Form on back.

Wind Ward

Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

4.of.1 Laboratory W.D. #. Time of receipt Hecelved by. Condition upon receipt. Cooler temperature: Date of receipt:

THE PROPERTY OF THE PROPERTY O

CHAIN-OF-CUSTODY/TEST REQUEST FORM

2 2	crions					2-d	
Mollmhia Anluthod Services Break Sclata Shipping Date: 8/27/04 1217 S. 13th Arrive Airbill Number:	Ss + Alkylated PAHs	EPA 6010 - Chromium EPA 7742 - Selenium EPA 7742 - Other metals: Antimony, cadmium, cobalt, EPA 6020 - Other metals: Antimony salver, thallium, vanadium, copper, lead, molybdenum, nickel, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors) Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content EPA 8081A - Organochlorine Pesticides NOAA (1993) - Lipids	EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan analysis (archived frozen)	ARCHIVE FROZENDATIONIO	nent of Work#
Ship to: Attn: Shipping address:	Matrix	Historia				(*)	Purchase Order / Statement of Work #
	Volume of Sample / # of Containers	1 John - 1 J	1 1				
Chubb OH-Os-Chral Sirim IPPINODAY Helle Modersen	Time Sample Identification	11.15 (DW 834-T 8:00 (DM -894-T 9:30 (DD -894-T 7:75 (DD -8104-T	16:4X / 101.5 / 10.5 / 7				Total Number of Containers
Project/Client Name: Windward Project No. Contact Name: Sampled By:	Sample Ti Collection Date (m/d/y)	8/28/04 9: 8/23/44 8: 8/23/44 8: 8/24/04 9:	1 1.0//2//5				

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

Date/Time:

Company: Date/Time:

Company:

1) Rec'd by:

Released by:
 Print name:
 Signature:

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

WindWard environmental ILC

 200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

Date/Time:

Company:

1) Rec'd by:

2) Released by: Print name:

Company: Date/Time:

Signature:

NAMES OF STREET OF STREET OF STREET
5 of 19
a year of an artist artist and a facility of
マイベル イン・サイク・サイン へいく ファー・
1
province a transcensorable
The property of the property of the
water to the water dear trans
April 6 1 2 4 5 1 1 1 4 4 5 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6
and a whole private that the court has
manipage of the analysis and
Strate Color and Strate Association
MATERIAL PROPERTY AND A STREET
222000000000000000000000000000000000000
STORY SAME AND A CONTRACT
www.warannananananananananananananananananan
Y \ ~ = V < my m = w & = < v = v a
****/ h = * A, w. e ~ A / A / E V V V V V V V V V V V V V V V V V V
W N T N T . N T . N . N .
and the first of the property of the property
water and a section of the section of the
2 (a 2) V C A 1 V C A 1 V A A A A A A
ACTION OF ALL DAY AND A
VOTEM WAS AND APPLANT OF THE BANGE.
Y.Y. of The Company of the Company o
Ave. V. Sharin V. Vining V. Stalin.
A STATE OF THE PARTY OF THE PAR
water water water

CHANGE CONTRACTOR STORY
and the second second contracts.
0 - 2
0 >
A.D. A. W. D. D. W. W. A. VALLE, C. D. 1984, C. D.
~~ O (D » · O
aboratory W.C Time of receipt Seceived by:
3 5 1 1 1 2 5 5 5 Table 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1
Laboratory W.O. #: Time of receipt: Received by:
Laboratory W Time of receip Received by:
ALCONOMINATOR CONTRACTOR
0 W 10 10 10 10 00 00 00 00 00 00 00 00 00
wy 22 0 5 30 5 50 50 4 50 50 50 50 50 50 50 50 50 50 50 50 50
where you are not a gray production of
2 4 5 C C C D D C C C C C C C C C C C C C C
CONTRACTOR STATE AND ASSESSED.
NO AND THE DAMES OF THE CASE OF
A programment company in
NAME OF REST OF STREET, STREET

A SA WAY OF THE WAY OF
And the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the
And the second of the second o
A CONTROL OF THE STATE OF THE S
which are not within the Normal Section of the sect
A STATE OF THE STA
receipt: ture:
n receipt
ti di con in
elpt: pon receipt: verature:
eipt Jpon receipt: perature:
celpt: upon receipt: nperature:
ecelpt: n'upon recelpt: mperature:
receipt. on upon receipt: emperature:
freceipt: on upon receipt: temperature:
of receipt: ition upon receipt: rtemperature:
of receipt. Illiton upon receipt: er temperature:
e of receipt: Idition upon receipt: Iler temperature:
te of receipt: ndition upon receipt: oler temperature:
ate of receipt. ordition upon receipt: ooler temperature?
ate of receipt: Sordition upon receipt: cooler temperature:
Date of receipt: Condition upon receipt: Cooler temperature:
Date of receipt: Condition upon receipt: Cooler temperature

200

₽

CHAIN-OF-CUSTODY/TEST REQUEST FORM

COLUMBIA AWAGANIAG SEKMEER Shipping Date: Airbill Number: 3/1 Kerso, OA 98626 をなるとから X ~ ~ ~ くりと 1319 Shipping address: Ship to: Attn: **たびいりっち** GADENSETU 04-08-11 SUSAR 46-66 Windward Project No: Project/Client Name: Contact Name: Sampled By:

				The state of the s	
	Sample Identification	Volume of Sample / # of Containers	Matrix	Matrix: Tissue EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury EPA 1632 - Arsenic	'nstructions umber(s)]
12.0%	4DIM- RIA - T	1 SAK	_3455 IL	EPA 6010 - Chromium	
12,00	1. 10. 1. 10. T.	1 342	,37%I	EPA 7/42 - Selenium	
				EPA 6020 - Other metals: Antimony, cadmium, cobalt,	
				and zinc	
				EPA 8082Ab - PCBs (as Aroclors)	
				Stallard et al. (1988) - TBT, DBT, MBT (as ions)	
				PSEP - Moisture Content	
				EPA 8081A - Organochlorine Pesticides	
				NOAA (1993) - Lipids	
				EPA 1668 - PCB Congeners (archived frozen)	
			1	EPA 1613B - Dioxin/Furan analysis (archived frozen)	
\$0.50 1			X	MOTHER PARTY WINDS	
	Total Number of Containers		Purchase Order /	Purchase Order / Statement of Work #	*
	1) Rec'd by:			2) Released by:	
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Heile Ampedemy			Print name:	
S. J.	30. Cility of manifestion Company.			Signature:	
Mon				Company:	
200	A RI GOS 1335 Date/Time:			Date/Time:	

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy,

Kally &

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

Ind Ward 6 of 19

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

- A ME TO
人はからないといいはないからなっています
6 OT 19
マークション・イン・アート・アート・ファート
W.P.S.W.P.W.A.M. A. GINGS A. C. C. S.
Weren way you wanted you want
A B TO A STATE OF THE PARTY OF
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Charles Andrew Charles
こうちょう かんしょう かんしょう かんしょ ちゃかん
いれんというアングールべらしらいんかい
とからからなる かんないかんかん あんかん あんかん
LA Property of the state of the
CANDREAS NATA AND AND AND AND AND AND AND AND AND AN
そんかいんんかい スターウムショルング
というとうないというというないというというと
というないかんかん あんしかい はんかかんかん かっとかっ
そうない まっちゅう かっかん こうけいりょう かんかん かんかん
2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
NICHARD SECTION OF THE PARTY AND AND AND AND AND AND AND AND AND AND
ハンアントレルトンク ボブ G X がんかかん かんのかん
20-20-00-00-00-00-00-00-00-00-00-00-00-0
different of the second on so at 20 and 30 department.
Medicar Scientis strange and a man be a direct
Laboratory W.O. #: Go Time of receipt: Received by:
ALMANDA CAPANY MANGEL WATER
mare an amount of the amount of the
X and The Section of Section 1970
Million and the second and the secon
" " Town Town Town Town Town Town Town Town
A SOUTH THE SOUTH THE WARRANT TO
AND THE COURSE OF STREET
The Control of the State of the
A AND THE RESERVE TO A STATE OF THE PARTY OF
ALL THE PROPERTY OF THE PROPER
The same of the sa
WW. C.
The second secon
\$\$\$ O O W
O
WY-2 W-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
WHEN IN THE PARTY OF THE PARTY
· A character of the comment of the comment
7. C.
White the transfer of a month of the Co.
water and who have be proceed as a water being age,
white was a second
Market Brown Brown Brown Brown
Sand the first of the first of the
Angeles train his at the second of the secon
And the state of t
And the state of t
A control of the Maria State of the Control of the
A contract of the district of the second of the district of the second of the district of the second of the district of the second of the seco
A program of the death of the control of the death of the control of the death of the control of
A property of the state of the
A program of the death of the control of the death of the control of the death of the control of the death of the control of t
Appear of the first of the firs
And the second s
Laboratory W.O Time of receipt: Received by:
And the second of the second o
i de
70 lb.
ce pt.
recelpt.
recept. iture:
t. n receipt. ature.
or. on receipt. rature.
ipt. on recelpt. erature:
eipt. pon recelpt. oerature.
Seipt. upon receipt. ìperature.
oelpt: upon recelpt. nperature:
eceipt. n upon receipt. imperature.
receipt. In upon receipt. emperature.
freceipt: on upon receipt: temperature:
of receipt. Ition upon receipt.
of receipt: Iffron upon receipt: ar temperature
o of receipt: dition upon receipt: ler temperature:
te of receipt: ndition upon receipt: oler temperature:
ate of receipt: profition upon receipt; soler temperature.
Date of receipt. Condition upon receipt. Cooler temperature: Received by:

ς.	٠		
	c	١	
	۰	,	

>
ල ල
<u></u>
e va
-

9129104

Project/Client Name: A }	Project/Client Name: ADLU BLUVIIC INVIEW 12- SAUTTE SULVEY	Cortect Ship to:	Cocombia	Army Chice	Che is coo
Project Number:	04.05-06-21	Attu:	1	OFFICE STATE	25, 425,
Contact Name:	Mente. Announce		OKCO MONINE	onipping Date:	11,
Sampled B.r.	11.4	Shipper:		Airbill Number:	
Sampled by.	47	Form filled out by:	MN	Turnaround requested	ed:

			Comments / Instructions	Dar tag number(s)								m,							1940						
(0	100	an (increase to	Comm	nan		d PAHs					, cadmium, cobalt,	ılver, thallium, vanadiu			3T (as ions)		<u> </u>	2		ed frozen) (grobilized frozen)	(alcilived 110zell)	Company:	The state of the s	Date/Time:	i
Test(s) Requested (check test(s) required)					Matrix: Tissue	EPA 8270-SIM - SVOCs + Alkylated PAHs	EPA 7471 - Mercury	EPA 1632 - Arsenic	EPA 6010 - Chromium	FDA 7742 - Selenium	EPA 6020 - Other metals: Antimony, cadmium, cobalt,	copper, lead, molybdenum, nickel, silver, thallium, vanadium,	and zinc	EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content	EPA 8081A - Organochlorine Pasticides	NOAA (1993) - Linids	0 4000 000 0000 0000 0000 0000 0000 00	EFA 1996 - PCB Congeners (archived frozen) FPA 1613R - Diovin/Euran analysis (archived feature)		ure:	any:	Date/Time:	
1.	. **	~	Matrix	TISSUE	71 SSUE													Purchase Order / 5	6	5 J L		Signature:	Company:	Date	
		Volume of	Sample / # or Containers															d			Washing to the second s		The state of the s		
			Sample Identification	316-T	26-T													of Containers	1) Rec'd by:		Company	i T		Date/Time:	
		···	Sample	LDW-816-7	LDW 326-T													Total Number of Containers		HELLE ANDERSEN	Andres	2 A. D			
_			Time	0521	1600				-											HELLE 1	3610 R	SINDERE	01201	1124104	
	-	Sample Collection Date	(m/d/y)	9127/04	4012216														1) Released by:	Print name:	Signature:		ĺ		Distribution of the

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

Windward

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

		7 o	f 19
/ upon sample receipt:		70	f 19
To be completed by Laboratory upon sample receipt	Laboratory W.O. #:	Time of receipt:	Received by:
το be α			
10000	Date of receipt::	Condition upon receip	Cooler temperature:

rayo453

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Nº 2040

Sources

Ship to: Cow under Award nich	Alln: 6 RET STLATA Shipping	r:	F. 48. Turnaround n
Ship to	Attr	Shipper	Form filled out by: 4A
KDW.	12.00-00-40	SUSICE TICULO DON	4/4

4/24/04		
Shipping Date:	Airbill Number:	Furnaround requested:
URED SALANA		чв.
Attu: 6	Shipper	Form filled out by:

	skruchons nber(s)]	1000	ACR!	and zinc	! 1	, DDI, IMB! (as fons)	ne Pesticides v		s (archived frozen) analysis (archived frozen)			The state of the	2) wer a 0/7:	Сопралу:
Test(s) Requested (check test(s) required) Matrix: Tissue EPA 8270-SiM - SVOCs + Alkylated PAHs	EPA 7471 - Mercury EPA 1632 - Arsenic	EPA 6010 - Chromium EPA 7742 - Selenium	EPA 6020 - Other metals:	and zinc	EPA 8082Ab - PCBs (as Aroclors) V	PSEP - Moisture Content V	EPA 8081A - Organochlorine Pesticides v	FPA 1668 DCD CCCCC	EPA 1613B - Dioxin/Furan analysis (archived frozen)	_	Purchase Order / Statement of Work #	2) Refeated by:	Print game	Signatuse:
	Matrix 71 CC O.F.										Purchase Order		1	
Volume of Sample / # of	Containers												aux Ruck	1000
·	Sample Identification A DLU - R SA - T										Total Number of Containers	1) Rec'd by:	1	Сотралу:
	Sample ADLU-										Total Number	ļ	NOCASIEN	Helle 5 duderon
	1120												HELLE AMORAGE	rues
Sample Collection Date	4/24/04											1) Released try:	Print name: 4	Signature:

Date/Time: 9/25/04 * Distribution: White copies accompany shipment; yellow retained by consignor.

WINDW AND

Спирату:

4 leyloy

Date/Time:

15:30

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

To be com	To be completed by Laboratory upon sample receipt:
Date of receipt; 9/24/04	Laboratory W.O. #:
Condition upon receipt:	Interest of receipts
Cooler temperature: 0, 3 7.6, 111,	Received by:

Date/Time:

Сомрану: Date/Time: 8 of 19

Project/Client Name: Project Number: Contact Name: Sampled By:

Ó,

Ž

245

notes sough	
WUU REMAN	
Benylic	12-90-80.
3	04

Project/Client Name:

ō

Anowsen

MERCE

Contact Name: Project Number:

Sampled By:

Mr	
COLUMBIA	•
Ship to:	

, ~~~	
Mungey	
COLUMBIA	•

. ≵	l
3	l
\sim	l
3	l
726	l
2	l
1	l
2300	l
	l
	l
500	ı

	1 CAC	
•	mondi	

Sex ance

ړ	Date
00	Shinning
120	45
twi	

40/01/0

Airbill Number:

Turnaround requested:

ONES SAMTA

Z

Attn: Form filled out by: Shipper:

Test(s) Requested (check test(s) required)

Comments / Instructions

[[ar tag number(s)]

Matrix: Tissue

715SUE 15SP

Matrix

Sample / # of Volume of Containers

Sample Identification

Collection Date

(M/b/m)

Sample

40/24b 40/22/b

LDW-886-- 9h.B. - M97

2421 28 Time

EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury

EPA 1632 - Arsenic

EPA 6010 - Chromium

EPA 7742 - Selenium

EPA 6020 - Other metals: Antimony, cadmium, cobalt, copper, lead, molybdenum, nickel, silver, thallium, vanadium,

and zinc

Stallard et al. (1988) - TBT, DBT, MBT (as ions) EPA 8082Ab - PCBs (as Aroclors)

EPA 8081A - Organochlorine Pesticides PSEP - Moisture Content

NOAA (1993) - Lipids

Purchase Order / 5

Total Number of Containers

1) Rec'd by:

1) Released by: Print name:

7

EPA 1613B - Dioxin/Furan analysis (archived frozen) EPA 1668 - PCB Congeners (archived frozen)

Signature:

Date/Time: Company

To be completed by Laboratory upon sample receipt:

Date/Time:

Wind Ward

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

9/29/04

Date/Time:

Date/Time:

Company:

Sall is andrea 40216 ANDOSCO

> Signature: Company:

と言うとかんり

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

	9 of	19
oratory W.O. #:	e of receipt:	eived by:
Lab		Rec
1.79		
	Ţ	
ceipt:	upon receipt:	mperature:
Date of receipt::	Condition upon receipt:	Cooler temperature:

₫

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

4

Helle Andersen 04-08-66-21 Windward Project No: Contact Name:

جر بر

Sampled By:

Shipping/address: Attn:

1264 7937 Airbill Number: 5453 a Aralutical Souvice, Inc. Shipping Date: 08626 7 Salata KALS INA らずり

Volume of Sample / # of Containers Matrix Test(s) Requested (check test(s) required) Comments / Instructions Containers [Jar tag number(s)]	Matrix: Sediment	4 Jaxs EPA 7471 - Mercury	3375 EPA 6020 - Other metals - Arsenic, antimony, cadmium,	4、37シ chromium, cobalt, copper, lead, molybdenum, nickel, カルマル・	EPA 8082Ab - PCBs (as Aroclors)	1 1	PSEP - Moisture Content	EPA 8081A -Organochlorine Pesticide	30L	Grain Size	EPA 1668 - PCB Congeners (archived frozen) EPA 1613R - Dioxin/Furan Analysis (archived frozen)		Purchase Order / Statement of Work #	2) Released by:
 Sample Identification		LOW-823-S	15:00 LDW-B6a-S	1645 LOW-132-5	15:30 LDW - B9 6-3	10:30 LI)MI-85a-S							Total Number of Containers	1) Rec'd by:
Time		99:11	23.60	24.5	(5:30	10.30								Released by:
 Sample Collection Date (m/d/y)		8/13/64	2/5064 2/4/64	8/12/104	8/111/04	8/16/04								1) Released by:

Date/Time: Company: Print name: Katrick (Sbody The Brand Eng. Company: (Signature:

Company:

Signature:

Date/Time:

To be completed by Laboratory upon sample receipt: Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

Date/Time:

Company:

Time of receip Received by: Condition upon receipt Date of receipt.

10 of 19

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089 * Instructions for completion of Chain-of-Custody/Test Request Form on back.

A	
ð	

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

6 12	Shipping Date:	Airbill Number:	
Sarvice	Ship	Airbi	·
qualifical	The second	Ave.	98626
Jumby 1	Grea Solato	er ban p	celso, wh
Ship to:	Attn:	Shipping address:	
R CANGA	7		
impareprate			THE PARTY OF THE P
LUM ROWANC		Helle Aradorse	
LOM	0	Helle	at T
Project/Client Name:	Windward Project No:	Contact Name:	Sampled By:

2468 1264 7926

8/18/18

7

And the second s	Comments / Instructions [Jar tag number(s)]		Aman while	by PM.	•							1 by:	pany;	Date/Time:
	Matrix Test(s) Requested (check test(s) required)	Matrix: Sediment	EPA 7471 - Mercury	cr A 0020 - Other metals - Arsenic, antimory, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc.	EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	EPA 8081A -Organochlorine Pesticide	TOC Grain Size	EPA 1668 - PCB Congeners (archived frozen)	EPA 1613B - Dioxin/Furan Analysis (archived frozen)	Purchase Order / Statement of Work #	2) Released by: Print name:	Signature. Company:	Company: Date/Time:
100	Volume of Sample / # of Containers		4 jays	2										
	ntification		16-5 36-5								Containers	1) Rec'd by:	Сотрапу:	Date/Time:
*****	Sample Identification		5-458-MO1 5-4 <u>18-</u> MO1								Total Number of Containers	Shows		E.K. (2.55)
	Time		13:05 - 04:01									Leigh Gibbours	The state of the s	102
	Sample Collection Date (m/d/y)		8115104 8110104									1) Released by: 7	Signature:	Company: Windwark Env. Date/Time: CACA-

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain of Custody/Test Request Form on back.

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

Laboratory W.O. #: To be completed by Laboratory upon sample receipt: Time of receipt Received by: Condition upon receip Cooler temperature: Date of receipt:

11 of 19

N	
ō	
	- 0

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

1014 Remine Investebrish Survey

Shipping address: Ship to: Attn:

Holle Andonsein

Z

Sampled By:

04-08-06-21

Windward Project No: Project/Client Name:

Contact Name:

Sorrige Inc. Churchy Avalutical

1404

Grea Salata

Airbill Number: Rules - 3264 = 9404 319164 Shipping Date:

> Kelso WA 98626 1317 12th Ave.

Please archive town S Comments / Instructions [Jar tag number(s)] whi contacted 1) Rec'd by: EPA 6020 - Other metals - Arsenic, antimony, cadmium, Test(s) Requested (check test(s) required) EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen) chromium, cobalt, copper, lead, molybdenum, nickel, Stallard et al. (1988) - TBT, DBT, MBT (as ions) selenium, silver, thallium, vanadium, and zinc EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 8081A -Organochlorine Pesticide EPA 8082Ab - PCBs (as Aroclors) Purchase Order / Statement of Work # PSEP - Moisture Content 2) Released by: EPA 7471 - Mercury Matrix: Sediment Grain Size Matrix 00 Sample / # of Containers Volume of NY.S 4 IAIS 4 inrs 4 1315 Total Number of Containers 1) Rec'd by: Sample Identification 12:05 LOW-BSB-52 2-638-m01 1011/1-B5b-51 10N-R4b-S Signature: Assert W. A. D. D. Company. Care Rose & 1) Released by: S. (N. 6572) D. Print name: 50:6 98:91 <u>0</u> Time Collection Date (m/d/y) Sample 3/18/04 S1116 S116W4 SITION

Distribution: White and yellow copies accompany shipment; pink-consignor's copy, white-consignee return with results; yellow-consignee's copy,

Date/Time:

1:300

2/10/10rl

Date/Time:

Company:

instructions for completion of Chain-of-Custody/Test Request Form on back.

Mard Ward

200 West Mercer Street Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089 Suite 401

Laboratory W.O.#: Date of receipt:

Company:

Date/Time:

Company: Date/Time:

Signature:

12 of 19 To be completed by Laboratory upon sample receipt: Time of receipt Received by: Condition upon receipt Cooler temperature:

2,4

alum hox Shipping address: Ship to: Attn: 2-70-30-40 Windward Project No: Project/Client Name: Contact Name: Sampled By:

Airbill Number:

—					N
Instructions	ber(s)]				Sweek
set(s) required) Comments / Instructions	+ Alkylated PAHs	EPA 6020 - Other metals - Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc	Aroclors) T, DBT, MBT (as ions) ine Pesticide	TOC Grain Size EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen)	2075 (200g)
Test(s) Requested (check test(s) required)	Matrix: Sediment EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury	EPA 6020 - Other metals - Arsenic, antimony, chromium, cobalt, copper, lead, molybdenum, selenium, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors) Stallard et al. (1988) - TBT, DBT, MBT (as ions) PSEP - Moisture Content EPA 8081A -Organochlorine Pesticide	Grain Size Grain Size EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived	Purchase Order / Statement of Work #
Matrix		Road Cas			Purchase Order
Volume of	Sample / # of Containers	45.6 45.6	4 Tacs 4 Tacs		201 mg
Sample Identification		8/27/04 9:00 LOW-8906-S 8/25/04 7:75 LOW-BADE-S	8/27/04 10:45 (DM-RS-5		Total Number of Containers
Time		75:0 30:2 00:2	Sp:02 2		
Sample	Collection Date (m/dr/)	40/52/8	mo/12/8		1) Released by:

Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy. * Instructions for completion of Chain-of-Custody/Test Request Form on back.

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

Laboratory W.O. #: To be completed by Laboratory upon sample receipt: Time of receip Received by Condition upon receipt Cooler temperature: Date of receipt:

Date/Time:

Date/Time: Company:

Company:

Print name: Signature:

Company:

Print name:

Signature: Company: Date/Time:

Date/Time:

3 of 19

Windward Environmental

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	L DW.C	Ship to:	Colombia Asser O	WAS 55 W	
Windward Project No.	04.00-21	Attn:	CECC 51111	Shipping Date:	
Contact Name:	505AW MC 610004	Shipping address:	30 1 18 1 18 1 18 1	— Airbill Number:	
Sampled By:	Helle Anolysen		W1250 WM 90126		

						<u> </u>	· ·				9 (1) 1
ictions er(s)]						73%5	•				
Matrix: Sediment EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury	EPA 6020 - Other metals - Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors) Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content EPA 8081A -Organochlorine Pesticide	TOC Grain Size	EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen)) SOM FINSEN (LIKELY ONLY		ttement of Work#	2) Released by: Print name:	Signature:	Company: Date/Time:
Matrix	Scotton					X		Purchase Order / Statement of Work #	2) R	<u></u>	O @
Volume of Sample / # of Containers	SAPER IT										
ntification	5-7							Containers	1) Rec'd by:	Company:	Date/Time:
Sample Identification	LDW-840-							Total Number of Containers	Perint name: 14 C.2.1.6. Physics of the Print name: 14 C.2.1.6.	Section of the sectio	Company: WIND WALD Date/Time: 2/31/04 1215
Time	CQ71								Here P	ななった	WOUNTY
Sample Collection Date (m/d/y)	40/05/A								1) Released by: Print name:	Signature:	Company: Date/Time:

^{*} Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

WING Ward

 200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

4 of 19	
4 01 19	
24-1-1-0-5-1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
Commence of the parties of the	
アーマングースーペートラーションクタインところして	
The state of the s	
ととう ある シングルルング・アーファイン・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス・ス	
24 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
#- N / C / D - W So- A / S / A / A / A / A / A / A / A / A /	
2.300 and x 4.20 may 2 4.9 and 4.4	
Carried Chamber and the same of the	
A March 12 and Spring In Health Program And	
からか は まる まるい アータング	
waster a water was sure and a sure	
Charles W. Land Co. March 10 March 10 April 10 A	
A STATE OF THE PARTY OF THE PAR	
THE WASTERNAMED TO SERVICE THE PARTY OF THE	
The state of the s	
The same of the Contract of th	
CONTRACTOR OF THE PARTY OF THE	
Eryn and the second section in the section in the second section in the section in	
7 4 01	
Laboratory W.C Time of receipt Received by:	
m >	
The second secon	
Laboratory W.O. #: Time of receipt: Received by:	
Provide American Company	
With the state of	
THE STATE OF THE PARTY OF THE P	
CANADAN AND TO COMMENT POR	
Charles Charles Land	
AND AND AND AND AND AND AND AND AND AND	
A CONTRACTOR OF THE PARTY OF TH	
A A WALL AND A WALL WATER AND A STATE OF THE AND A	
The product of the same of the	
こうちょうしょう アンシャング・ディス マンシャ	
The state of the s	
いるとうないからくませんと	
Berlie de grame per 20,5% abrilia mentral de my prese.	
and a second of the second of the second of the	
Printed An grant and an extension of an extension of a partial and a	i
Show we set a mark to be provided by a provided to	
Charles and the Comment of the Comme	
Andrew Street	
The second second	
# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
=	
T. Line Control	
The state of the s	
·#: X 9	
Car Service Control of the Control o	
ĕ E ⊨	
ě 5 b	
of refin	
of re-	
e of rec rdition	
ate of recondition	
Date of rec Condition Cooler ten	
Date of rec Condition Cooler ten	
Date of receipt. Condition upon receipt. Cooler temperature.	
Date of receipt. Condition upon recei	

^{*} Instructions for completion of Chain-of-Custody/Test Request Form on back.

|C2 40747 S CHAIN-OF-CUSTODY/TEST REQUEST FORM

2041 , Ž

4/42/6

counting Annument Source	Attn: 4 MLV SALATTY Shipping Date: 9 /24,		Turnaround requested:
Ship to:	Altr: 6 ME	Shipper:	Form filled out by:
7 P W	04-06-06-21	Susie Mc Grood	NA
Project/Client Name:	Project Number:	Contact Name:	Sampled By:

Testis) Requested (check testis) required)	Comments / Instructions [Jar tag number(s)]	The state of the s	The state of the s	Matrix: Sediment	EPA 82/0-5iiw - 3VCCs + Aikylaleu PAns	EPA /4/1 - Merculy Areanic entirony cadmium	chromium, cobalf, copper, lead, molybdenum, nickel,	selenium, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content	EPA 8081A -Organochlorine Pesticide	* I the state of t	Ze Control Con	EPA 1958 - PCB Congeners (archived nuzer) EPA 1613B - Dioxin/Furan Analysis (archived frozen)		-fimdures		Date/Time:
Test	Matrix	Schingent		Matrix: 5	EPA 82/	EPA (4)	chromiun	selenium	EPA 808	Stallard	PSEP-N	EPA 808	100	Purchase Order / 5			S	CAS Company:	Date/Time:
	Volume of Sample / # of Jon Containers	٦											THE PARTY OF THE P	h	/ (/ (Month	Company: //	HYMOU	Date(Time: /
	nc Sample Identification	0 LDW-35a-S												Total Number of Containers	1) 8		3	WINDWISED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Sample Collection Date (m{d/y}) Time	021) 40/HZ16												,	1) Released by:		Signature: 36M	Company: W/A	Date Time: 9/

Usinihulian: White copies accompany shipment, yolkow retained by consignor.

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

To be completed by Laboratory upon sample receipt: Laboratory W.O. # Time of receipt: Received by: Cooler temperature: G. C. S Condition upon receipt: Date of receipt:: " -

t002/t09619 14:20

₽

7	
•	,

420	
N	
21	

'2110'	4/29/04		
ANDAM DIME SON UNCE	Shipping Date:	Airbill Number:	Turnaround requested:
COLUMBIA A	GREU SALAM	•	4.8
Ship to:	Attn:	Shipper:	Form filled out by:
20402			
LDW BENTHIC IMMERBERTE SURVEY	04.05-06-2)	Yerce Angersen	41
Project/Client Name:	Project Number:	Contact Name:	Sampled By:

				:*	Test(s) Requested (check test(s) required)	(pa
Sample Collection Date (m/d/y) Time	Sample Identification	fication	Volume of Sample / # of Containers	Matrix		Comments / Instructions [Jar tag number(s)]
OSKI YOLTELL	- 9/8-M97 0	5-9	カ· <i>塚</i>	12 CD11112	The second secon	
1/27/124 1600	,	5-9	7	Sco1100	:	
943/	•				Matrix: Sediment	
					EPA 8270-SIM - SVOCs + Alkylated PAHs	d PAHs
					- EPA 7471 - Mercury	
-					 EPA 0020 - Other metals - Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molyhdenium, nickel 	antimony, cadmium,
					selenium, silver, thallium, vanadium, and zinc	, and zinc
					EPA 8082Ab - PCBs (as Aroclors)	
					Stallard et al. (1988) - TBT, DBT, MBT (as ions)	BT (as ions)
					PSEP - Moisture Content	
			-		- EPA 8081A -Organochlorine Pesticide	qe
	Total Number of Containers	Ontainers		Purchase Order /	EPA 1668 - PCB Conceners (archived frozen)	bod frozon)
1) Released by:		1) Rec'd by:		(2)		(archived frozen)
Print name: $\mathcal{H}ez(\mathcal{C})$	ANDERSON					
Signature: Dell'is Quellon	Quelita	Company:			Signature:	Cumpany
Company: WINL	WINDUNGO				Company:	
Date/Time: 9/24/04	40/	Date/Time:			Date/Time:	Date/Time:

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



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

		16 of	f 19
upon sample receipt:			M.A. T
y upon sam			
To be completed by Laboratory	Laboratory W.O. #:	Time of receipt:	Received by:
To be com		ilot:	
	ate of receipt::	ondition upon rece	ooler temperature:

•	
$\overline{}$	
_	

21467

2

roject/Client Name: ————————————————————————————————————	LOW BEN'MI EMERINAME SOUNT	way Ship to:		Annyoun S	Sounce
	17.00 00.60	- Attn: -	OVED SAMIN	Shipping Date:	9119104
Contact Name:	Herre Angorea	Shipper:		Airbill Number:	•
Sampled By:	11/4	Form filled out by:	MA	Turnaround requested:	

Comments / Instructions [Jar tag number(s)]																	The same of the sa	
				ed PAHs	:	s, antimony, cadmium,	n, and zinc		/IBT (as ions)		oide	from the	ved IIOzeII) s (archived frozen)	(1970 11 50 11)	Company:		Date/Time:	
Test(s) Requested (check test(s) required)			Watrix: Sediment	EPA 8270-SIM - SVOCs + Alkylated PAHs	EPA (4/1 - Mercury	chrowium, cobalt. copper lead molyhdenium nickel	selenium, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content	EPA 8081A -Organochlorine Pesticide	Grail Size EPA 1668 - PCB Congeners (archived fraces)	EPA 1613B - Dioxin/Furan Analysis (archived frozen)		Signature:	Company:	Date/Time:	
Matrix	ismu ars	SCDINCY										Purchase Orde			A Visit of the Avenue of the A			
Volume of Sample / # of Containers	ん	h													,			
Sample Identification	2 - 9%	5 -95										f Containers	1) Rec'd by:		Company:		Date/Time:	
Sample Ide	2 - 948 - Wd7	-158-MO7										Total Number of Containers		m35 190	Signature: 3all & Mushosin	020	۲	
Time	1700	1440										'		SUC AN	Mesa	WINDWARD	40/64/6	
Sample Collection Date (m/d/y)	9/24/04	4 128/04											1) Released by:	Print name: \mathcal{H}_{ℓ}	Signature:	Company: L	Date/Time:	

 $\ensuremath{^*}$ Distribution: White copies accompany shipment; yellow retained by consignor.

Windward

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

		17 of	19
eipt:			
le rec			
samp			
nodn			Ç.
completed by Laboratory upon sample receip			5 (c)
Labor	W.O.#	ei Dt:	
ed by	oratory 1	e of rec	ived by
mplet	Labc	Liw	Rece
pe co			
잌			
		eceipt:	īe:
	ceipt:	nodn	temperatu
	te of re	ndition	oler ten
ı	□a	ੌ	ී

Laboratory W.O. #:

Time of receipt

Condition upon receipt

Date of receipt:

200 West Mercer Street

Instructions for completion of Chain-of-Custody/Test Request Form on back.

Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

Cooler temperature:

Received by:

To be completed by Laboratory upon sample receipt:

Kambra997 Comments / Instructions \mathcal{Z} [Jar tag number(s)] 00018 3 HOZEN UNIT ion tacked Services, Inc. Airbill Number: Shipping Date: Date/Time: Company: copper, lead, molybdenum, nickel, silver, thallium, vanadium, 1) Rec'd by: Test(s) Requested (check test(s) required) CHAIN-OF-CUSTODY/TEST REQUEST FORM EPA 6020 - Other metals: Antimony, cadmium, cobalt, EPA 1613B - Dioxin/Furan analysis (archived frozen) Columbia Analytical Stallard et al. (1988) - TBT, DBT, MBT (as ions) EPA 1668 - PCB Congeners (archived frozen) kelso, WA 98626 EPA 8270-SIM - SVOCs + Alkylated PAHs AVE EPA 8081A - Organochlorine Pesticides Greg Salata EPA 8082Ab - PCBs (as Aroclors) Windward Environmental Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy. Rurchase Order / Statement of Work # 1317 PSEP - Moisture Content 2) Released by: Print name: Date/Time: EPA 6010 - Chromium Signature: Company: NOAA (1993) - Lipids EPA 7742 - Selenium EPA 7471 - Mercury EPA 1632 - Arsenic Shipping address: Matrix: Tissue Matrix Ship to: and zinc Attn: Volume of Sample / # of Containers <u>ر</u> <u>ر</u> ق. S Date/Time: Company: LOW Benthic Survey 1) Recid by: **Total Number of Containers** Sample Identification 1-0018-W01 子のなるのと LDW-R86-1 -999-MOT 04-08-06-2 dusan wills Print name: S. W.Co. **包 ★** 8120/0H 16:30 00:21 Time 17:00 Windward Project No: Project/Client Name: Sample Collection Date (m/d/y) ŏ Contact Name: Signature: Date/Time: Sampled By: 8/18/04 8/19/04 8/19/04

4

ŏ

pbc7 Ohe)

CHAIN-OF-CUSTODY/TEST REQUEST FORM Windward Environmental

1406

140 1/106	Shipping Date: 8/20/04		Comments / Instructions [Jar tag number(s)]		Pleise archive	contacted by PM.												
Sevvices	Shipping Date:		quired)			ium,										1) Rec'd by:	Company:	Date/Time:
Columbia Analutical Services, Inc.	Attn: Green Salato. U	Kelso,	ix Test(s) Requested (check test(s) required)	Matrix: Sediment	EPA 8270-SIM - SVOCs + Alkylated PAHs EPA 7471 - Mercury	EPA 6020 - Other metals - Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel,	selenium, siiver, mailium, vanadium, and zinc EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content	EPA 8081A -Organochlorine Pesticide		Ze	EPA 1668 - PCB Congeners (archived frozen)	EPA 15135 - DIOXIN/Furan Analysis (archived frozen)	 Purchase Order / Statement of Work #	2) Released by: Print name:	Signature:	Company: Date/Time:
Ship to:	Attn:		Matrix	Matrix:	= EPA 82 = EPA 74	EPA 60; chromiu	Seleniur EPA 80	Stallard	PSEP.	_ EPA 808	10C	Grain Size	- EPA 16(EPA 10	Purchase	Kar		13161
Survey,	,		Volume of Sample / # of Containers		4 jars	4 jars	,								0	hand	C/2	RINGO
werehigh	Ç	8	tification		S 6	00									Containers	1) Rec'd by:	Company:	Date/Time:
tow Benthic Invertehiale.	12-08-06-21 110 Andorson		Sample Identification		S-998-MU1	LOW-BIOb-S									Total Number of Containers	1000	A STATE OF THE PARTY OF THE PAR	Salary July 10
1	'	THE PERSON NAMED IN COLUMN 1	Time		16:45	10:00										7,47		10/40/0
Project/Client Name:	Windward Project No: Contact Name:	Sampled By:	Sample Collection Date (m/d/y)	<u></u>	8118104	8/19/04										1) Released by:	Signature:	Company: Date/Time:
					•													

To be completed by Laboratory upon sample receipt: * Distribution: White and yellow copies accompany shipment; pink-consignor's copy, white-consignee return with results; yellow-consignee's copy. * Instructions for completion of Chain-of-Custody/Test Request Form on back.

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

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

Attachment F-2: Clam and sediment COC

Project/Client Name:	Lawer Dunamish Working Grano	Ship to:	Mohimbia Avalutical Se	rvices	
Windward Project No:	OM-08-06-21	Attn:	Brea Salates?	Shipping Date:	HO/LC/
Contact Name:	Suran Mc Froddy	Shipping address:	1314 S. 13th Avenue	Airbill Number:	1000 00 TOES
Sampled By:	Holle Andrews		Kotto 100 april	1	

Sample Time Collection Date (m/d/y)	Sample Identification	Nolume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions [Jar tag number(s)]
				Clam Samples EPA 8270-SIM - SVOCs + low-level PAHs" EPA 7471 - Mercury	PAHs"	
STILL INTO	LDW-68-T	2,003	UN obe	EPA 1032 - Arsenic (Inorganic) EPA 6010 - Chromium EPA 7743 - Solonium		
71/8:1 7:25	17 - 52 - WOZ	2 iars		"EPA 6020 - Other metals: Antimony, cadmium, cobalt.	/, cadmium, cobalt,	K wtn3 /
21:11-4 5:017	ユー1フーで4ブ	2 32		copper, lead, molybdenum, nickel, silver, thallium, vanadium, and zinc.	ilver, thallium, vanadium,	
				Stallard et al. (1988) - TBT, DBT, MBT (as ions)	3T (as ions)	Carlow Tank
				EPA 8081A - Organochlorine Pesticides NOAA (1993) - Linias	des	Morphise
			\	EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen)	ed frozen) (archived frozen)	
	Total Number of Containers	iers 8 yass	Purchase Order /	Purchase Order / Statement of Work #		
1) Released by: Alban Print name:	1) Rec'd by:	d by:		2) Released by: Print name:	1) Rec'd by:	-
Signature:	·	Company:		Signature:	Company:	
Company: Control of Date/Time: \$ 127 fold 500 pm		Date/Time:		Company: Date/Time:	Date/Time:	

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

1 of Ward

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

Laboratory W.O. #: To be completed by Laboratory upon sample receipt: Time of receip Received by: Condition upon receipt Cooler temperature: Date of receipt:

ਨ	

THE STATE OF THE PERSON OF THE

Windward Environmental

3		,
7		-
5		
١		J
L	ı	
ŀ		
Ċ	ı	1
ì	i	j
		3
ï		i
١		1
Ļ		
	1	
ŀ		_
Ċ	1	1
i	i	į
i	_	
Ļ		
2	2	
		1
()
ľ	_	
Ċ	I)
i		j
ī		1
٦	į	ĺ
L	ļ	_
(_)
	ļ	
4	_	
	ć	ſ
-	Ī	-
7		١
•	٠	•

Shipping address: Ship to: Attn: Durisanish Working Brown AMPESPAI Bupr N. J. J. 1 Windward Project No: Project/Client Name: Contact Name: Sampled By:

Airbill Number: 12 代は一角のをラチのり Shipping Date: Whenhie Malutical Services ANSTINE

1610 Ju

denero el luga denero el meso el meso

Time Sample	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)	Comments / Instructions [Jar tag number(s)]	
				Clam Samples		
1-20-MAT 313-3	1.1.	7 18.72		EPA 8270-SIM - SVOCs + low-level PAHs"		
57-63-MOJ NW 78	(2) NH	C . C . C		EPA 7471 - Mercury EPA 1632 - Arsenic (Inordanic)		3
57-017-111 RF 747	72-6	くだって)	EPA 6010 - Chromium		(7)
T-CANDON BY	(Fig	7 No. 9		EPA 7742 - Selenium		
				"EPA 6020 - Other metals: Antimony, cadmium, cobalt,		
				copper, lead, molybdenum, nickel, silver, נומווועות, vanadium, and zinc"	i, vanadium,	
				EPA 8082Ab - PCBs (as Aroclors)		
			,	Stallard et al. (1988) - TBT, DBT, MBT (as ions)		
				PSEP - Moisture Content		
				NOAA (1993) - Lipids		Ų Ž
				EPA 1668 - PCB Congeners (archived frozen)		,). =
				EPA 1613B - Dioxin/Furan Analysis (archived frozen)		
						1 ×
Total Number	Total Number of Containers	\$75.00 E	Purchase Orde			1
	4.0004 5	3				
	If need by:			Print name:		
	Company:			Signature:		٠
	Date/Time:			Company: Date/Time:	100	
Date/ Ime:	Date/ I line.				, o	

· Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

Ind Ward 2 of 13

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

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

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name:	Law Amanish Watin 6	VN 10 Ship to:	Columbia Arralutical S	ervices	4
Windward Project No.	C.00.83	Attn:	Bron Salatios	Shipping Date:	*9/22/04
Contact Name:	Sign Is Grade	Shipping address:	1317 S. 130 Avenue	Airbill Number:	HUELDY HAL
Sampled By:	Hoth Amorson		Welse, was asset		•
	The state of the s				

itructions ober(s)]																
Comments / Instructions [Lar tad number(s)] PAHs"		-	, cadmium, cobait,	copper, lead, molybdenum, nickel, silver, urallium, variadium, and zinc"		3T (as ions)	840		ed frozen)	(arcnived frozen)				1) Rec'd by:	Company:	Date/Time:
Test(s) Requested (check test(s) required) In Samples A 8270-SIM - SVOCs + low-level FA 7471 - Mercury	ium jum	ш г	metals: Antimony	odenum, nickel, si	3s (as Aroclors)	8) - TBT, DBT, ME	ontent pochlorine Pestici	ids	congeners (archive	in/Furan Analysis				1) Re	<u>ර</u>	Õ
Test(s) Requested (check test(s) required) Clam Samples EPA 8270-SIM - SVOCs + low-level PAHs" EPA 7471 - Mercury	EPA 1932 - Alsenic (Iliolganic)	EPA 7742 - Selenium	"EPA 6020 - Other metals: Antimony, cadmium, cobalt,	copper, lead, molyt	EPA 8082Ab - PCBs (as Aroclors)	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	PSEP - Moisture Content	NOAA (1993) - Lipids	EPA 1668 - PCB Congeners (archived frozen)	EPA 1613B - Dioxin/Furan Analysis (archived frozen)	4344		ement of Work #	2) Released by: Print name:	Signature:	Company: Date/Time:
Matrix	Lakab clain							7				dia shid in this inhina jag	Purchase Order / Statement of Work #	2) Re	is .	ÖĞ
Volume of Sample / # of Containers	Sicur	3,645	シップ・ヘー	7								en hall testa para di marca di marca.	& Sorts			
Sample Identification	-		4-									and the state of t	of Containers	1) Rec'd by:	Company:	. Date/Time:
Sample Ide	7-62-69-	1500-C6-T	上一つ一つ										Total Number of Containers	C. 1805)	イート	Ch. Suspik
Time	0/5:/	1.36	2-311: 6											\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7 63 7	\$ 50 KZ
Sample Collection Date (m/d/y)	1,0/343	1.0/2018	1:0/22/3											1) Released by: Print name:	Signature:	Company: Date/Time:

To be completed by Laboratory upon sample receipt: * Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

Instructions for completion of Chain-of-Custody/Test Request Form on back.

• 200 West Mercer Street Suite 401
Seattle, WA 98119
Tel: 206.378.1364
Fax: 206.217.0089

Date of receipt
Condition upon receipt.
Cooler temperature.
Received by;

とはいいない

Windward Environmental

Σ
$\overline{\alpha}$
$\overline{}$
ĭ
_
Ų
쁘
=
Q
Ш
α
—
ัก
ш
F
\leq
딪
9
<u>(7)</u>
\supset
Ç
止
$\overline{\Box}$
7
Z
7
$\stackrel{\sim}{-}$
六
O

IN AVPONE Polimbia Aralytical Keto CM SYPC Shipping address: Ship to: Attn: Lower Durkmish Working Signo Antersen できるが、日本 MEAN 1 Windward Project No: Project/Client Name: Contact Name: Sampled By:

Airbill Number: (グネバー A OS 2 チウン Shipping Date: Services Services

Sample Collection Date (m/d/y)	Time Date	Sample Identification	ntification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)	Comments / Instructions [Jar fad number(s)]	structions mber(s)]
						Clam Samples EPA 8270-SIM - SVOCs + low-level PAHs" EPA 7471 - Mercury	el PAHs"	
1812+104	\$5-08-2 h	しゃ(ロークダー)	1-	3) P.C.S	White their	EPA 1032 - Alseino (inolgaino) EPA 6010 - Chromium		
51.7210	1121 WIN	100W 63-72	12	350KS		EPA 7742 - Selenium		
. \$12.44C	100	1-5-40-1-00-1-65-T	 -±-	7.7.	λ	"EPA 6020 - Other metals: Antimony, cadmium, cobalt,	iny, cadmium, cobalt,	
						copper, lead, molybdenum, nickel, silver, utalijum, vanadium,	, silver, maillum, vanadium,	
						EPA 8082Ab - PCBs (as Aroclors)		
					•	Stallard et al. (1988) - TBT, DBT, MBT (as ions)	MBT (as ions)	
						PSEP - Moisture Content	77	
						EPA 8081A - Organochiorine Pesuciues NOAA (1993) - Lioids	licides	,
						EPA 1668 - PCB Congeners (archived frozen)	lived frozen)	
					17	EPA 1613B - Dioxin/Furan Analysis (archived frozen)	is (archived frozen)	
					alian de la companio de la companio de la companio de la companio de la companio de la companio de la companio			
		Total Number of Containers	Containers	8 Jans	Purchase Order /	Purchase Order / Statement of Work #		
1) Released by:	by:	1820 C	1) Rec'd by:		8	2) Released by: Print name:	1) Rec'd by:	
Signature		S. S. S. S. S. S. S. S. S. S. S. S. S. S	Company:			Signature:	Company:	
Company Date/Tim∈	Company: Chan & Contract Date/Time:	Company: Charles Company: Charles State Company	Date/Time:		· ·	Company: Date/Time:	. Date/Time:	

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

to to the service of

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

Continues from the PA Feed of Condi-	ı
	ı
ANG ACC MEMORY CANADA	ı
MY PARTY CONTACTOR NAME OF THE PARTY OF THE	ı
A C C C C C C C C C C C C C C C C C C C	ı
	ı
A-1-4 (1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	ı
62-444-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	ı
the district and the state of the second of	ı
C 1-7 5 / C 4-6-5 (1-7 5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	ı
***********	ı
400 200 5 400 5 5 600 5	ı
Amenda o Viriability of Compa	ı
	ı
hunt he pipeling on X on a large fact X,	ı
#1/410 420 420 42 621 7 7 7 7 7 4 X	ı
werene were trob brown as person as being as	ı
1006 1 par 410 6 47 6 N 42 8 C	ı
ANALYSIA W. W. W. W. IN P. W.	ı
aparita in a succession of the first property of	ı
A-1-4-2-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	ı
ACCESS ARRANGES REVERSE A ASSESS	ı
and Carterian and a title with the de-	ı
while of the deal of the place of the wind	ı
with which which will be	Ì
was to a 20 King a party of the a	ŧ
AND THE PROPERTY OF	ĺ
	ŧ
And the state of t	j
Laboratory W.O. Time of receipt: Received by:	į
************	ı
	ı
	۱
X 40 TO TO X X TO X 20 X Y X X X X X X X X X X X X X X X X X	ı
Kara ma Service a marrie . To	ı
	ı
North Carried Comments Com	ı
. 	ı
Anny and state that "Andry Service	ı
	ı
1,52,000,000,000,000,000	ı
which is the supplemental and the state of	ı
**********	ı
	ı
we go we go we go was a wear a wear a wear	
wite y www.a.w.v.o.c.c.c.c.r.u.	ı
######################################	ı
\$4.5 \$4.2 \$4.5 \$1.0 \$4.2 \$4.0 \$1.0 \$4.0 \$1.0 \$4.0 \$1.0 \$4.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1	ı
	ı
\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	ı
A bank to the side of the side	
A bang to the high of the property of the prop	
A begin to the district of the control of the contr	
We have the solution of the s	
Laboratory W.C Time of recept Received by:	
Laboratory W.O. #. Time of receipt. Received by:	
elpt.	
ceipt:	
coelpt:	
receipt: ure:	
receipt. tture:	
t. n receipt: ature:	
pt: on receipt: rature:	
ipt: oon receipt: erature:	
eipt: pon receipt: perature:	
ceipt: upon receipt: nperature:	
eceipt: nupon receipt: mperature:	
receipt: nn upon receipt: emperature:	
receipt: on upon receipt: temperature:	
of receipt: Non-upon receipt: rfemperature:	
of receipt: altion upon receipt: er femperalure:	
e of receipt: Idition upon receipt: Ier femperature:	
te of receipt: ndition upon receipt: oler temperature:	
ate of receipt: ondition upon receipt: ooler temperature:	
Date of receipt: Condition upon receipt: Cooler femperature:	
Date of receipt: Condition upon receipt: Cooler temperature:	
ペペンペルモンバル・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	

14 14 377/04	Comments / Instructions [Jar tag number(s)]												
Services Shipping Date:				c, antantoriy, cadimum, molybdenum, nickel, um, and zinc	s) MBT (as ions)	sticides		nived inozen) sis (archived frozen)			1) Rec'd by:	Сотрапу:	Date/Time:
Columbia Archytical Brief Solatio 1317 S. 13th Avenue Refry Dif Treas	Test(s) Requested (check test(s) required)	Clam Co-located Sediment	EPA 8270-SIM - SVOCs EPA 7471 - Mercury EPA 6020 Other motals: Asserie gatimess, codmine	chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc	EPA 8082Ab - PCBs (as Aroclors) Stallard et al. (1988) - TBT, DBT, MBT (as ions) PSED - Moisture Content	FPA 8081A - Organochlorine Pesticides	Grain Size	EPA 1613B - Dioxin/Furan Analysis (archived frozen)		ement of Work #	2) Released by: Print name:	Signature:	Company: Date/Time:∵
Ship to: Attn: Shipping address:	Matrix		2. X							Purchase Order / Statement of Work #	2) Rei	Sis.	S E
0	Volume of Sample / # of Containers		4 1245										
Caser Dunomish Utriting Grown On-Car. Cac. 2) System 18 Sicoldy Holle Inderson	Sample Identification		15 22 mg/	ì						Total Number of Containers	1) Rec'dlay:	Company	Date/Time:
	ate Time		(D) (D)								33		(1) (1) (1) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
Project/Client Name: Windward Project No: Contact Name: Sampled By:	Sample Collection Date (m/d/y)		10/12/2		T e						1) Released by: Print name:		Company: Date/Time:

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy, white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

 200 West Mercer Street Suite 401
 Seattle, WA 98119
 Tel: 206.378.1364
 Fax: 206.217.0089

To be completed by Laboratory upon sample receipt:

Date of receipt:

Condition upon receipt:

Cooler temperature:

Received by:

CHAIN-OF-CUSTODY/TEST REQUEST FORM

8/27/64	Comments / Instructions 'imber(s)]				
g Date:	ired) Comm	intimony, cadmium, ybdenum, nickel, , and zinc	ides	ed frozen) (archived frozen)	
Area Schatas Shippin Shippin Shippin States Alleger Al	Test(s) Requested (check test(s) required) Clam Co-located Sediment EPA 8270-SIM - SVOCs	EPA 7471 - Mercury EPA 6020 - Other metals: Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc EPA 6020 - OCBs (as Aroclors)	Oralist of al. (1900) - 151, D51, M51 (4) PSEP - Moisture Content EPA 8081A - Organochlorine Pesticides TOC	Grain Size EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen)	Wood and the second sec
Ship to: Attn: Shipping address:	Matrix	Colorador EP.	PSEF PSEF EPA		***************************************
	Volume of Sample /# of Containers	4 Jans 4 Jans 4 Jans 4 Jans	Sec. 19		
DN-CK-CK-21 SISAN FIF Shuddy Holle Anderson	Sample Identification	(DW-CY-51 (DM-C3-52 (DM-C3-52 (DW-CK-5	(1) (1) (1) (1) (1) (1) (1)		
- 1 " 1 " 1 " I	Time	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 450-9		
Project/Client Name: Windward Project No: Contact Name: Sampled By: 、	Sample Collection Date (m/d/y)	2/24/art 2/27/art 2/26/art 2/26/art	first ext 2		

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

Date/Time:

74 104

Company: Date/Time:

Company:

1) Rec'd by:

Print name: Constitution of Canal

Signature:

1) Released by:

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

Wind Ward

	•	200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364
--	---	--

		ı
	1	Į
	3	Į
ij	1	ł
	1	i
=	1	ı
£	н	ı
≍	н	ì
Υ.	н	ı
Ψ	н	ŧ
_	н	ļ
•	н	i
v	н	
7	н	Į
=	٠	
⊱	н	ŀ
=	н	
w	н	
S)	н	Ļ
_	1	
⊆	1	
◱	н	
×	н	
⋍	٠	ŀ
$\boldsymbol{\neg}$	н	
_	н	
>	٠	ŀ
⋍	н	
Q	н	
☱	н	ŀ
σ	н	
	н	
O	н	ŀ
Ω	н	
~	н	ŀ
٠Y	н	
_	н	
-	н	ŀ
=	٠	
\circ	н	
_	1	ŀ
o	ı	
Φ	1	
ټ	н	
Φ	н	
≂	н	
٠.	4	
⊏	П	
≒	1	
J	1	i
ပ	1	
	1	
Φ	ı	ı
Õ	1	
	1	
0		
Ĺ	1	
To be completed by Laboratory upon sample receipt:	1	

Date/Time:

Date/Time:

Signature: Company:

Company:

1) Rec'd by:

Purchase Order / Statement of Work #

Total Number of Containers

2) Released by: Print.name:

X22875A3C3 20012C	
Control of the second	
2020 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ं
######################################	3
28 - 86 - 93 - 93 - 93 - 93 - 93 - 93 - 93 - 9	
555232E5546	ď
2521413(141143)	
455435435445	×
115201246511651	
	Ċ,
**************************************	ŕ
t district all of the control of the	
and the state of a series of the series of t	ij
The state of the state of	
	1
San San Harris	
∵೧ು೭ುವರ	1
#Existence	ď
::P::::O::::≥	
ີວະວັດ`ີ ບ	Н
	ç
74-100 140 760 E	: 1
Laboratory W.O. # Time of receipt: Received by;	,
46777777766	
ひょちゅうかんとぎゃくんちょう ごごう	
A A S. O. S D. C. S. C.	
Laboratory W Time of rece Received by:	25.6
	42 N C C S
	ATTICA NEEDS
	CANCANCE.
	23.4 C 17. Cd N C 1.
	623.46.45.45.43.84.00.
	1986 A A S C C W C C B S C C F
	きんりきんえんきじゅびくさんくぎ
	ペスカンテンシスえる ひょがくさ とくだす
	ぎょうかんしゅう しんきゅう きゅうてき とくだい
	そくているなもんりきじんんぶる ひとがくさ かくだす
	かきとく だいめんせんしんりんえん ひきがくさ かくだす
	したたりきゃく だいせんもんりう ひえんき ひりがくる かくびぎ
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいりん くんさい ジャがくさき
	おたたちきゃくぎ シャルもへいさん えんきじょいじょ か
Date of receipt: Condition upon receipt: Coolar temperature:	おたたちきゃくぎ シャルもへいさん えんきじょいじょ か

Project/Client Name:		Lawa Mushinish Working King	STATE OF	Ship to:	Collimbia Archipiac	6
Windward Project No:	•	24-08-021 J	-	Attn:	BYPA Shipping Date:	40/12/8
Contact Name:		JISAN APPROMI		Shipping address:	13 H S. 13 AVENUE AIDIII Number	1284-4041704
Sampled By:	H	Holle Anderspan		· · ·	Melsia Inn 1810210	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)	Comments / Instructions [Jar tag number(s)]
10/52/3 10/52/3 10/52/3	01:3 holszia 21:31:5 holszia 21:31:5 holszia	5/23/04 3-15-50 CDW-C4-5 5/25/04 5-15-90 CDW-C10-52 5/25/04 7-35 CDW-C10-52 5/25/04 7-35 CDW-C4-5 5/25/04 7-35 CDW-C4-5 5/25/04 7-35 CDW-C4-5	41 Just 41 Just 41 Just 41 Just 5		EPA 8270-SIM - SVOCs EPA 7471 - Mercury EPA 7471 - Mercury EPA 6020 - Other metals: Arsenic, antimony, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc EPA 8082Ab - PCBs (as Aroclors) Stallard et al. (1988) - TBT, DBT, MBT (as ions) PSEP - Moisture Content EPA 8081A - Organochlorine Pesticides TOC Grain Size EPA 1668 - PCB Congeners (archived frozen) EPA 1613B - Dioxin/Furan Analysis (archived frozen)	el,
·						
		Total Number of Containers	インつ	Purchase Order / Statement of Work #	stement of Work #	

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

Vard Seattle, WA 98119
Fax: 206.217.0089

വ	ŀ
=	1
≻-I	ŀ
= I	b
ฒเ	ŀ
m	1/
٠,	F
	Ľ
<u>-</u> I	5
O I	15
ÃΙ	ŀ
_	Ŀ
_,	13
	Þ
>	ŀ
<u>-</u> 1	s
വ	ľ
≃ı	ŀ
~	ä
w	Þ
≒ l	Ľ
O	ŀ
O	i
_	ŀ
w	ķ
	ŀ
-	ľ
>	C
\sim 1	Ľ
~	ŀ
_	E
O	Ŀ
n)	ŀ
	ı
m I	ŀ
×	ľ
Q	t
=	ŧ.
⊱∣	ŀ
Ĕ	ŀ
E	l
complet	
com	
moo e	
e com	
be com	
be com	
o be com	
ျ	
l o be com	
lo be com	
lo be com	The second secon
lo be com	The second secon
lo be com	The second secon
lo be com	
lo be com	The second secon
lo be com	The second secon
lo be com	The second secon
lo be com	The second secon

le receipt:

Date/Time:

Company: Date/Time:

Company:

1) Rec'd by:

2) Released by:

Print name: Signature:

Company:

1) Rec'd by:

Print name: Susses VA G-20 8

Signature: Company:

1) Released by:

Date/Time:

Date/Time:

900 A D E \$400 A W A W S W 1440	
Aparta Nagara da Maria Santa	
20 Specific 1 20 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
26×5×7×5×3×1×260113	
44.54.44.55.45.05.5	
4 . 42 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 .	
ス・メルベシュラクト・シャン・アフトル	
A control of the second of the	
and a series of the series of	
North Color was a series of the	
See a market and a second to the feet	
on Anni Walkatinish of Signification	
Committee to the results of the second	
Almpinon Carte and Park	
 • • •	
് ത മ	
0	
Laboratory W.O. #. Time of receipt: Received by:	
Laboratory W.O. Time of receipt: Received by:	
ひんくかいんようへ ひゃくりんてい くぎょうしんじょう まん かがれ	
SERVICE STATE OF SERVICE STATE STATE OF SERVICE STATE	
The form that the second of th	
それるようないのかにかいますがない	
NEW DEAD STORES OF STREET	
Angele and the service of the service of the	
A COLORDO CONTRACTOR	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
San planter and in the san and all	
dviewwww	
CONTRACTOR CONTRACTOR	
water the same that we have the	
But we be Visite with the proof many	
mating of the design and the first the fact. A \$100 A \$100 A \$200 A \$200 A \$100	
o i i i i i i i i i i i i i i i i i i i	
05	
ed standard men very process and a second	
~ <del>'</del>	
. ф <u></u> .	
	ŀ
**** <u>*********************************</u>	I
e of receipt: dition upon rec	
$\omega \simeq Q \simeq Q$	
Date of receipt: Condition upon receipt Cooler temperature:	
	ĺ

THE STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T

## CHAIN-OF-CUSTODY/TEST REQUEST FORM

Time   Sample identification   Sample   Journal of   Matrix   Testle   Requested (check lesster members)	Project/Client Name: DOUD Windward Project No: ON-OF-OL-21 Contact Name: Stream NF Stream			Ship to: Attn:	Columbia Archytical S. Breg Salotas	Shipping Date: 8/2	NOTE S
Claim Co-located Sediment   Claim Co-located Sediment	Profess.				Heko (2) 18610210		
1   Rec'd by:			me of le / # of liners	Matrix	Test(s) Requested (check test(s) rowning Clam Co-located Sediment EDA 8270-SIM - SVOCs	Transferred to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	structions nber(s)]
nber of Containers 12 Jans Purchase Order / Statemen Print nar Signatur Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Company:  Comp		7		Sellinas X	EPA 7471 - Mercury EPA 6020 - Other metals: Arsenic EPA 6020 - Other metals: Arsenic chromium, cobalt, copper, lead, m selenium, silver, thallium, vanadit selenium, silver, thallium, vanadit EPA 8082Ab - PCBs (as Aroclors EPA 8082Ab - PCBs (as Aroclors EPA 8082Ab - Organochlorine Pe	antimony, cadmium, olybdenum, nickel, m, and zinc ) MBT (as ions)	
nber of Containers         12 Jours         Purchase Order / Statement of Work #           1) Rec'd by:         2) Released by:         1) Print name:           Company:         Signature:         Company:           Date/Time:         Date/Time:					TOC Grain Size EPA 1668 - PCB Congeners (ar EPA 1613B - Dioxin/Furan Anal	thived frozen) sis (archived frozen)	
nber of Containers     12 Jans     Purchase Order / Statement of Work #       1) Rec'd by:     2) Released by:     1)       Company:     Signature:     Company:       Date/Time:     Date/Time:							
T) Rec'd by: Print name: Print name: Signature: Company: Company: Date/Time: Date/Time:	Total Number of Cont	12.0	\$7%	Jurchase Order / Sta	ement of Work #		
	= \\ \( \frac{1}{2} \)			84 - 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		) Rec'd by: Company: Date/Time:	

* Distribution: White and yellow copies accompany shipment; pink-consignor's copy; white-consignee return with results; yellow-consignee's copy.

* Instructions for completion of Chain-of-Custody/Test Request Form on back.

op of III onvironmental IIIC

200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: 206.378.1364 Fax: 206.217.0089

A control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont
Print State of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co
10000220200ptill
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
A STATE AND A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT
A harm of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat
And the seasons and the
->
2 - 2 - 8
5 o 5
Laboratory W. O Time of receipt: Received by:
Laboratory W.O. #: Time of receipt. Received by:
5 (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4) (1-4
hayenika 64 hidey 14 h
V
**************
<b>A</b>
2.5
5 5 %
<u> </u>
ĕ <u> </u>
5 2 E
2 2 3
Date of receipt: Condition upon receipt: Cooler temperature:
( C - V - V - C - V - V - V - V - V - V -

<u>01</u>

Ship to: Columbia Analytical Countres 1317 5 12th Av	Attn: 616 Salata 360,579-7272 Shipping Date: 9/241	Shipper: Arbill Number:	Form filled out by:
Mg 7	04-08-06-12	Susic McGoddy	MW, SP'
roject/Client Name:	Project Number:	Contact Name:	Sampled By:

THE REAL PROPERTY OF THE PERTY	Test(s) Requested (check test(s) required)	Comments / Instructions []ar tag number(s)]	Ach on or		X THE WAY INCOME TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	SINDING SINDING	NONOGEN LAGIN					2) Rec'd by:		Company:	-	Data Tima
	Test(s) Requested (c	2 hald As dipis Samsion do	х Х	> .	X						ement of Work #	2) Released by:	Print name:	Signature:	Company:	Date/Time:
		Matrix	elam fissue	cham fissing Y	claim Hissing X						Purchase Order / Statement of Work #	2) Rele	Print	Sign	Com	Dake
		Volume of Sample / # of Containers	2 ja15	3 /205	5 jars/bags	f , ,	:						With the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	1,	White for a second	à
		Sample Identification	B1-6-T1	B1. (2. 12	B1-C-13						Total Number of Containers	1) Rec'd by:		Company:		, Date/Time:
		Sample Collection Date (m/d/y) Time	9/23/64 FOU	9/23-9/24 200-800	9/13-9/14 700.800	-						1) Released by: $\beta U V V$	Print name: Alavyana MEBC	Signature: / 1	Company: Ninglinard triv	Date/Time: 0 / 0 /

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

Wind Ward

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

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

7	
oţ	
~ 1	

242 စ္ ေျ

MOT	08-06-22	use metroday
7	0.1.1	50
Project/Client Name:	Project Number:	Contact Name:

SP, MW

Sampled By:

Shipto: Columbia Amaly Wal Sources Shipping Date:

Shipper:

Turnaround requested: Airbill Number:

WA 98676

Form filled out by:

407 Honogeniza Kron Comments / Instructions INDIAMIC PET [Jar tag number(s)] Sallowwood ) | | | 2) Rec'd by: Test(s) Requested (check test(s) required) instru Purchase Order / Statement of Work # X Released by: Stars/bugs dam hasul Sample / # of Containers Volume of **Total Number of Containers** 1) Rec'd by: Sample Identification B1-C-74 9/23 - Naylog 700, 800 Collection Date Released by: Sample

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

Wind Ward

200 West Mercer Street Seattle, WA 98119 Suite 401

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

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

Company:

Print name:

Company:

Varce

Marrin

Signature:

Company: WINDUNAID

nannon itura

Date/Time:

1600

1.4/6

Date/Time:

Date/Time:

Date/Time: Company: Signature:

2141 <u>o:</u>

S.th. Turnard	Form filled out by:	MW, SP )	Sampled By:
Airk	Shipper:	Susie McGraddy	Contact Name:
G1 eg Salata 260.577.772 Shi	Attn:	04. 600.22	Project Number:
Columbia Analytical Serv	Ship to:	/ BW	Project/Client Name:

viers, 1317 S13+ Ave, Kelso, WA ipping Date: bill Number:

und requested:

							Test(s)	Test(s) Requested (check test(s) required)	ack test(s) red	luired)	
						5 ₁ / ₃		Zinys			
Sample Collection Date (m/d/y)	Time	Sample Identification	fication	Volume of Sample / # of Containers	Matrix	Total	pidil	ion do			Comments / Instructions [Jar tag number(s)]
hdh216-821h	003-004	81-6-75		6 jars	clan fissue	×	<i>†</i>	- +			
4088/6	aak	B1- C. To		5 jars/bans	→	$\times$	人	×			-subsamme 402
•				1 1							1 000
											Ingrapanic Arc
											andrikis Follown
											Momoganization
							-		·- <del>-</del>	-	
		Total Number of Containers		11 rocs	Purchase Order / Statement of Work #	/ Stateme	nt of Wo	rk #			
1) Released by:	MM	,	1) Rec'd by:	<b>)</b>	[2]	2) Released by:	by:			2) Rec'd by:	;kc
Print name:	Mangann	Mangan Welsely				Print name:					
Signature:	Marizan	Maripan Wesch	Company:			Signature:				Company:	ıny:
Company: //V	ind ward	the.				Company:				-	
Date/Time: 9/54/64 14.00	halhol	2011	Date/Time:			Date/Time:	äi			Date/Time:	ime:
-		<b>3</b>			_						

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

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

	To	be completed b	y Laboratory	To be completed by Laboratory upon sample receipt:
Date of receipt::		Laborator	y W.O. #:	
Condition upon receipt:		Time of r	;jdjeoe	
Cooler temperature:		Received	p).	

£		`	
,	Ċ	5	

Nº 2137

Ship to: Columbia A	Attn: Grog Calata	Shipper: 13/7 5/31/ A	Form filled out by: Kolon MA 9.8
IDW	04-08-06-22	SUSIO MIGROSLA	MW, SP
Project/Client Name:	Project Number:	Contact Name:	Sampled By:

malyhad sorvees

WB 98262 Form filled out by: Ko/So

Shipping Date: Turnaround requested: Airbill Number:

						S	Test(s) R	ednested	Test(s) Requested (check test(s) required)	t(s) requir	ed)	
Time Sample Ic	Sample Ic	Sample Identification		Volume of Sample / # of Containers	Matrix	भाक्ता				<u> </u>		Comments / Instructions
1/23/00 SP-C-SI	11	13		1100	turnipus	X				Î		Dai tag ilulildei(s)]
25-2-05	S - ) -ds	2				×					Thinks and the second	
SP-1-33	S-)-dS	3				<	THE PERSON NAMED IN COLUMN 1					
45-2-dS	-3-dS	hS				×					Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to the Contract to th	
Sb-C-SS	S- 2- US	ا کر				~					***	
V SP-C-S6	SP- C-S	6				×	To the second				Maria and American	
9/13/14 BI-C-SI		/s				×	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		No.	and an analysis	- Carlotte Carlotte	
9/24/14 BI-C-52		5 2	-			×	7		7	+		
9/24/by 131-C-53	81-6-8	33				<	1	-			1	
4/24/04 BI-C-54	181-6-59	/				×	-				ST OFFICE AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDR	
7/24/14 BI- C- SS	s -) -18	<b>ل</b>				×					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
9/23/by 131-C-56		9		>	N	×	To Table					
Total Number of Containers	Total Number	of Contain	ıers	12 Jans	Purchase Order / Statement of Work #	/ Statemen	t of Work	#				
	\$	1) Rec'd by:	1 by:	>	2	2) Released by:					2) Rec'd by:	
MANNEY MOVEL						Print name:						
	7	Company:	pany:			Signature:	Whenler				Company:	
M. McJuvann. + hv	~					Company:						
Date/Time: 9/2 1/01	1600	Date/Time:	∏ime:			Date/Time:					Date/Time:	

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

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

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

oť

2136 21

Ship to Attn Attn Attn Sample / # of Containers Matrix A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A August A		Stor	Airbill Number:  Turnaround requested:	Test(s) Requested (check test(s) required)		Comments / Instructions	[Jar tag number(s)]	Mouve 402	الحر لاطر			amender Sterner	Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan				
Volun Sample Sample Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Cont	Ship to: Column	\( \)	Form filler	Test(s) Requester	(20	2) st	13		1	7	7	7				Purchase Order / Statement of Work #	
	111 00 41 -	14-08-06-22	1				11	2	2 /	2/	2	///				Total Number of Containers	-

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

	Parager, to Newson	7
ij		
:등	1	§.
ಷ್ಟ		
2		
<u>e</u>		
y upon sample receipt:		
듵		
čŏ		
Ξ		
ă		
=		
<u></u>		
뎔		
Ē	1 as	
2		
<u>ē</u>	I S I ₫	
⋝	₹   ₹	×
ع	6   e	1 5
ed	ਰ ਭੂ	] .≌
풄	8   E	8
퓝		2
ш	ar. Barsay -	1.50
흾		
ē co		
pe co		
o pe co		
lo pe co		
lo pe co		
lo pe co		
lo pe co		
lo pe co		
lo be co		
oo ag o l		
lo be co	TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH	
lo be co	tolis	
lo be co	recept:	Jre:
lo be co	nt: nn:feccipts	ature:
lo be co	eipt:: poor receipt:	oerature:
lo be co	eceipt:: n'upon-receipt:	emperature:
lo be co	of receipt:: tion upon receipt:	r temperature:
I o be completed	te of receipt:: ndition upon receipt:	oler temperature:
lo be co	Date of receipt:: Condition upon receipt:	Gooler temperature:

Company:

Print name:

Signature: Company: Date/Time:

Date/Time:

Date/Time:

000

Date/Time: 9/24/0/

Company:

Signature: Munnin Company: WINGWA

 $^{^{\}star}$  Distribution: White copies accompany shipment; yellow retained by consignor.