APPENDIX **B**. FIELD **N**OTES, FIELD FORMS, AND COCS



2) h	3
5 16 2		5.15.20	5. Replinger
	- Clam tissue collection-day	-	- area closer to creek very muchy
0920	Arme at 1st Ave 5' but camp and prep		and less accessible 10
	for clam tissue collection:		getting sheh.
	Weather: 50s, across		-clams most abundant under
	Crew: S. Replinger, T. Do. J. Rheiben,		bridge near water.
	N. Mass, L. McRach (WW)		- sedinent generally fine I med.
	Rachel Crawford (Cleanuzys)		send wy silt.
	Chad Furulie (Grant), Linsten	1238 -1	Finish processing clams and
	Land the Time I werns		sedment. Lord supplies onto boat.
0940	HLS briefing. (USACE)	1245	Depen clam area Cob. Head to
0950	Depart book ramp & prep for sampling		scape out ability to sample
1005	Arrix at Clamming area 6.		arfill 2119
1023	Collect sediment for outfall 2510.	1255	Arrive at beach to sample arfall
	(LDW18-530T-2510)		2114 Necessary to wath along
1035.	Finish processing sediment.		Share behing barge
1037	Conduct clara collection demo.	(303	Collect LDW18-530T 2114.
1040	Start clam collection		Process Sample, and want for
1155	Finish clam tissue collection. Record GPS		bout to return.
	Coordinates	1320	Boat armes; load supplies and
1201	Collect CPAH scalment for All	/	head back to back tomp.
	(LOWIS-SSCL-AII)	1330	Armie et boot ramp Offload
1230	General rotes regarding COb area:		Supplies. End of an-water day.
	- clams rubundant of 211 sizes,	1345	Depart bout ramp. End of field day.
	encontered many small ckins.	, , , ,	Duplace 2018
1	while dusing at shows		Sox Pro 5 15. 2018
	33.3	X.	Rite in the Rain.

5.16.2	S. Regalinger	5.16.2018 S. Replinger
:AOC3	-clam tissue collection day 2	1232 Collect sediment as LDW18-53EL-A04
	Arrive at Harber Island Manna and	Clams in this area are CL13, CL24,
	prep for clam trasure contection in Arco	2nd CL23.
	2 and 3.	1245 Finish at clamming over 2. Hod is
	Weather: Sus 160s, overcost	to clam area #1.
- 24	Crew: S. Replinger, T. Do, N. Mass, L. Mil	ex, 1355 Start claraming at area *1 (coi) & 85
	J. Rherben (uni)	1355 Finish damming at ana Col.
	Rachel Crawford (Clearneys)	Collect 24 clams, including 3 each
	Chara Fervice (Granty)	400 for areas ADI and AO2 (EPAHS).
	Grika Hoffman (EPA)	1355 Collect Sediment for AOZ
	Low hide: -2.4 ++ + 12:27 pm	motods owns (2001, CC)
1020	Arrive at area 2 to collect claims	1400 Coileet Sediment for Api
	(kellogg island)	Include clam cl22, CL05, CL12
1025	Walk beach to scout clam aboutance	- 1414 Finish collecting claims [sed at area of
	and mark CPAH collector area.	Clean supplies and load boat.
1045	Conduct claim collection demo and	Note were juried by other orew
	begin clamming. Target is toral of	around 1350 to help Enish area*01.
	24 clams for clamarca \$02 and	1420 Arrive at Haybur Island Marina. 1445 End of field on-water time.
.20=	CPAH areas AGG and AGG.	1945 End of thete on-water time.
1205	Finish collecting clams. Start Sediment	14500 Start work on field from + coxo
10.07	Collection and recording of coordinate	End of field day.
1207	Collect Sediment at LDWB-53CL-A06.	
, , ,	clams in this area are CL21, CL03,	S. Replinger 16-2018
	Greature Line	5.50
	Enka departed to join crew at \$03, and help them of clariming.	Rete in the Rain.
	Last Lizare I Course of	

516.2018	S. Replinger	5 17 2018	S. Replinger
Notes regarding browne	8 from 5 16 2018.	1015 Arrive at	South Park Manna and prep
* Area 2 (kellogg (sland):		Co Chair	TOSC COLLECTION IN NAMES CLIA II
- clams relatively at area, although n	o clams present	Section 5.	Replinger, T.Do, L. McPeel,
- clams generally not	all the way down	- K	N. Mazs J. Rheuben (Windward) Achel Crawford (Clearways)
6 ff MLLW	uter line - likely above	Sh	aun Huz (Grenty)
	is found generally fine/	1095 Gravity be	- 2.8 ft at 13:11 of arrives. Loud supplies and
	own near low hole line	100 Depart mar	ma. Han to Area CIA
*Area 1 (RM 0.1-0.2 W) =		TYTOTOV IS	sics. With to restle as
abundant in other	avini (21 Cal (an)	UVOD CHEWI	offat CO9 (TD,KM, NM, EH) veci Alo Begin clamming.
water line	above law tode	10,0,0	
-Substrate generally f	inclined sand.	colled raine	areas A19 and A200
4		will be di	thrult to find clams, more and
		o Similar Ovca Air	CIAM CONC. Alrea to southout

5-17 18 S. Repinger S. Replinger 5.17.2018 1325 Currently have Il claims after ~1.5 hrs of searching. Mostly collected from Notes regarding Clamming Area 10: middle parter of area. - nearly all clams found in central 1404 Caleut CPAH Sediment From A19. portion of orca 10, near CPAH (LDW8-55CL-A19) area A19 and to north. 1445 Stop Collecting clams at C10 due to - Surpern most area highly impacted by incoming hide. Total of 19 dams collected, prop scour - large holes present in sediment numerous burges present including 3 for CPAH area API One of the 19 clams was < 20 mm (19 mm). just south of this area. 1450 Boat returns from picking up other cru - large number of seeps in area. from Cog. Clean up supplies and " clams found in less muchy areas depart beach Head to Manna. Much it beach, especially to south 1503 Arrive at Suth Park Manna Official of A19 is very muchy. Supplies. Erika + Pachel depart. - beach has more gravel + cobble to 1515 Nina, Kak, and Jenna depart Suth Par Manna. End of on-water time. - no class Ishows observed in the Start field froms + COCs. area of the T-117 early action Note: clams included in AIQ CPAH area bunday. Composite are CL15, CL16, CL17. 1420 Finish Cocs + Farms End of field day. Rite in the Rain.

S. Replinger	5 18 2018	S. Pepinger	5-18-2018
1603 ENE O METE ACM.	JK, MI, EII,		
DW + RC depar		Notes regarding area CII:	241
1615 Begin fide firms +CC	OCS.	-clams fairly abundant t	moustant all located
1520 Depart 1st Ave s. bua		at elevation lover the	an 2 ft MLIW.
End of day.		-riprap/rocky substate	higher up an bloch,
*Wateregaring CPAH	areas in CQ5:	Sandy/silly where cla	ins were found.
Minimal presence		-Some seeps in area ~1	water bubbling
clams in both A	09 and AIO.	out of sediment	
Moved locations sl		-clams found in A17; he	ccessing to slightly
Where clams were	more abundant	Shift A18 to south to	
and where CPAH	interperbation outs	were present.	
unchanged from		-colleged clams on bur	sides of affall.
O .	0	Notes regarding area Co5:	
		- Slight Sheen observed i	n water, but no
		Sheen on sediment / 10	n sed. samples.
		-clams fairly abundan	4 throughout lin
	00/8	patches) - esp. in	
000 8	0	beach.	
C.Va. 6		- was necessary to she	ft both CPAH
2/		areas to where clair	and be fand.
			2 0
			Rete in the Rain

5. Replinger 5.19.2018 S. Replinger 5 19.2018 1505 Panish collecting clams in 804. 1200 Affine at 1st Ave I boat vamp and Collect coodinates and clean prep for sampling in area CO4. up supplies. Weather: partly sunny, 60s 1520 Depart COA and head to 1st Ave Crew: S. Replinger (windward) S boat ramp. 1528 Arrive at 1st Ave 5 boat ramp. N. Mass Offload supplies Shawn Hinz (Grang) 1540 Depart 1St Are S boat ramp. Head Tide - 23 ft st 2:49 pm buch to office to do fell firms + 1230 Depart 1st AK S. boot ramp and head COCS. End of field day down to Aran Coq. 1233 Conduct HRS briefing. 1240 Arrive at CO4. Bearn Clamming. 1349 Call K Godfredsen to discuss CPAH in AOT, but AOS area has no sediment and no claim habitat. Decide to collect CPAH clams in area to north of AOT where clams are more abundant and where internal than shows moderately high cPAHs 1435 Collect sediment for AQ7 Inches CLOS, CLIG CL22 1500 Coilect sediment for AOS Includes CL12, CL13, CL14. Rite in the Rain

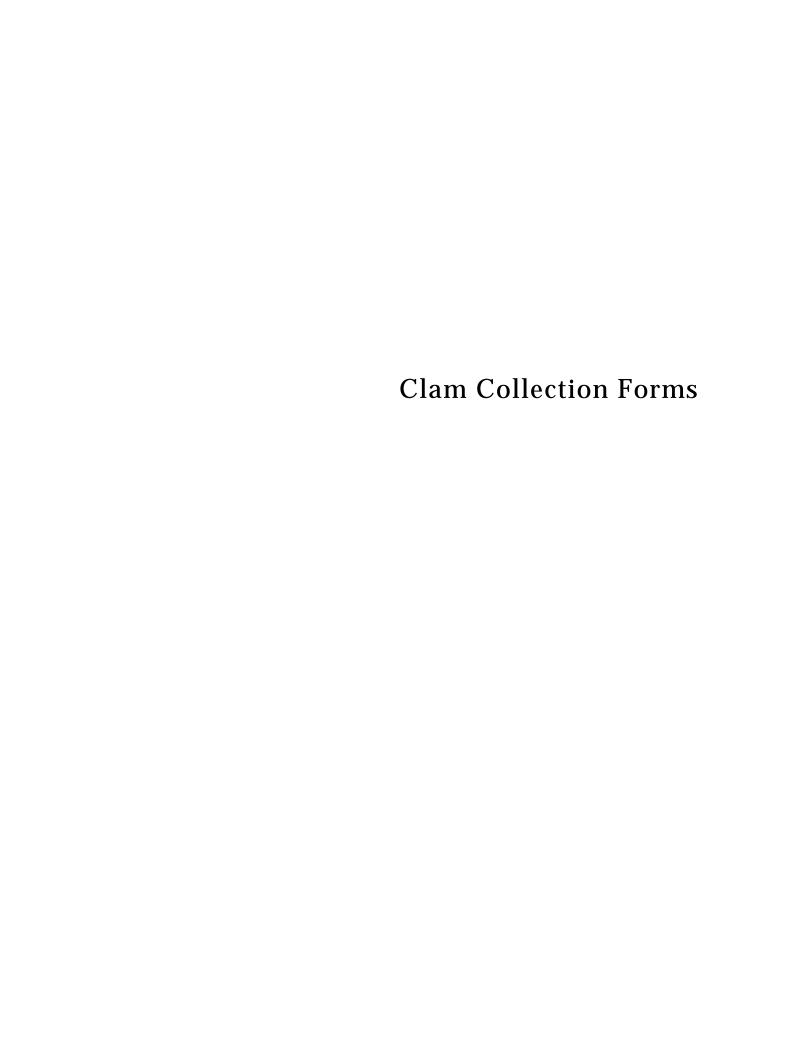
16 S. Reginger	5 19.208	- 5	17
Noves regarding area CO4	(Glacier):	-	
- Clams generally located yeld now to low hade	higher up on beach		
-most clams fund in	downstram end of		
- Suthern side of inle rung prip-ray be	I was marty		
present in pocket	s along bank		
-no mya present in (did find some ber	mucky mulflass		
-SUNS trate where da fine med. sand	ms fand was		
-shem Obsered along	j valerline		
			Rete in the Rain.

05.15.10 ADC3 Task of (Clam Tsee) TIDO 0375.18 0920 Amer at 1st Are ramp. 1310 Picked upmy Chad. Meet up w/ Granty (Chad Fundie) 1320 Pick up other aren Rachel Crawford (CW) 1325 Head back to boot rang. Kinsten Kerns (USACE) 1330 Answ at boat roup Offload Samples/ supplies. End of Suranne Replinger) Kate Mc Peek ((ww) on-water tome. 1345 Depart bout vary. Jenna Rhenben Wina Maas There DO 0930 Set up prep supplies vacto H/S briefing. 1010 Drop of com at Claim Avent. (SE, NM, RC) 1015 Head to Clam Ava 7 (Slip 4) 1025 Arrive at Slip 4. 1030 Begin searching for show and digging for clams). 1245 and clam sampling Collebal 3 claims at head of ship 22cm. if clam at ~ mid-slip ~1.6cm Not much avail habitat. Graves cap in most areas. Shows mostly from paychaetes. Rite in the Rain 05.16.18 1345 Picked up by boat. Head to Clam Area I to help other crow 05,16.18 0945 Arrie Harlow Bland Mariner best up w/ Charl Funire (Counity), Pachel Coanford (Cw) & Enka 1350 At Claw Area 1 (see other Hoffman (EPA) Suranne Replinging about Denna Chenber Windiamel.
Ket Mc Peck 1415 Completed at Areal, Heed back to manner. Kate Mc Peck 1420 At maine. Offload supplies and Than De Samples. 1445 End of on - water Time Weather 60s, overat. 0950 wand and prep supplies. 000 H/s bir efing and plan for today. 1010 Depart mariva for Claim areas 2 & 3 (Keeling Island ama 1025 Drop OFF SR, JR, RC 6W) & EH CEPA at Clam area 2. 1033 Amin Clan Avec 3 1040 Begin claiming 1215 Enka Hoffan joins US 300 Enka Hoffman departs to rejoin John crew at Area 1300 Collect sediment from CRAA aven 5 1300 Collect sadiment from CPAH avea 3 Ended claning free 3 Rete in the Rain.

15.17.18 05.17.10 TOO 1515 End of on-water day. Amve at 5 Peule Marine. 1015 5. Replinger -K. McPeek (Windward. J- Rheuben N. Maas T.00 Meet of R. Crawford (CW) and E. Hoffman (EPA) 1000 load supplies / egpt. Prep. H/S briefry 1040 Shown Hinz (Gravity) arrives. Depart manne. Badley/engine 1050 publins. Troubleshooting. "Arrive clan Area 9, begin Samping KMcPeet, N Maas, TDO, E Hopman 1300 Collect CRAH Sidiment (A13) 1432 End clamming. Maked out on level of effort. 1440 Meet up w/other craw at Ara 1450 Head back to manna Tide coming in too fast to continue. 1503 At marine, oppland. Rite in the Kain. 05-18-10 700 05-18-18 Arrive 14 Are beat roup 1045 1440 Amue at CO5. Begin. See other book for rest 5. Replinger K. McPeck of day. ww. J. Rhuben N. Mas T.Do Meet n/ Debra in illista (ICC) 1050 Shown Hnz - Gracity Rachel Coawfood - Cleanury Weather. 604, overaist H/S briefing, head upriver to 1055 Clam aven 11. Drop of over at Clam Area ! 1130 S. Replinger, J. Rhenson, R. Cvamford, D. Williston Head to Avre 8 1135 Arrive and Letup 1150 Begin search End search, 24 claims found. 1300 Collect CPAH sed. sample 15W18-55CL-A12 Clar 11, 18,21 Pided up by boat Head to COS Rite in the Rain

05.18.18 Notes on Claim Tissue Avas 05.18.18 progress of stream (south) Only a few clams at souther Clair Avea 7 (Slip 4) bounday where is was much sifficer, Claims generally Dredged and capped in 2012(?) found higher up from Most of the aven has been capped waterline in sandier with large varided grant to substrate. Soft-silty sinking buyond We can depth. There 50 botrate was mostly polyclasts were a few isolated ares & and some Micona claims, sediment deposition, but it was shallow in most places (<10 cm) Claru Area 9 Clams not found in most places. Jerry aw clams found. Not a A four dams were fand lot of surtable substrate near high depositional pocket (Sand or Sand (sitt) Numerous at head of slip near/below wide areas invindated by seep some ortalls, in sandy silt oun- of, and/or fine silt substrate lots of polychaetes (soft/sinking) or rip rap Clar Area 3 (along TIOT Pand) only was able to find a handful of claims at Bricks and Desnis littered worth/downstran and, and throughout intertidal and esp a couple of random clams up higher in more sandy further south postream. substrate Only a few claus found in norther section, More Sand pocket/stretches as you Rite in the Rain

05-18.18 Clam Aria 8 Mostly sandy arces up in higher elevation from votaling with a faw silty / seep renoff Generally Generally found in sitt/sand substrate in norther/downstrans and middle partions of ane. Rip rap and pier at sorther upstream end, clams less abundant, None found at that end (of target size) Rite in the Rain.



Project Name:	Duwamish-AOC3	Task No.:	Task 4 (dam tissue)	
Date:	5.15.2018	Start/Stop Time:	1040/1155	
Weather:	cloudy, 60s	Clam Area ID:	C06	
Sampling Method:	Hand Collection (trowel shovel)	cPAH Area ID(s):	All	
Crew:	SR. NM RC.		2.000	(*)

			Compo	site type	•	
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LDW18-COG-CLO1 (10:45)	22	1	/			
-CLO2 (1048)	27	✓"	V			
-CL03 (11:00)	20	V	J			9
-cio4 (11:08)	26			/		CPAH area A11
-CLOS (11.23	27			/		CPAH area A11
- CLOG (1105)	33	~	V			200
-CL07 (1118)	24	V	/			
-CLO8 (1126	22	✓	/			
-CL09 (1137	27	√	✓			
-CLIO (1149	25	✓	· /			
-CLII (1058)	23	V	✓			
-CL12 (1103)	22	V	V			
-CL13 (1112)	24	V	√			
-CL14 (1115)	25	V	V			
-CL15 (1125)	25	V	. V			_
-CL16 (115E) 23	V	V			j¥
-CL17 (1133		V	√			<u></u>
-CL18 (1136	34	V	1			
-CL19 (1140		V	√			\$ X
-CL20 (1138				\		CPAH area A11
-CL21 (1148) 24	V	V			

CØ6 (page 1041)

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (clam tissue)
Date:	05.15.18	Start/Stop Time:	1030/1245
Weather:	low 70s overrast to pt su	Clam Area ID:	07'
Sampling Method:	Hand Collection (rowel shovel)	cPAH Area ID(s):	NONE
Crew:	KMcPeek, J. Rhenben, TDO		
	K. Klevns		

			Compos	site type		
Clam ID	Width (mm)	CPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
1 CL02	24		9			1045
1 CL02	20		>			1050
/ CL03	2025	·	7			1049
V CLOH	16	r	>			1128
						0
						(i)
						й
=						

Project Name: Duwamish-AOC3

Task No.: Task 4 (clam tissue)

Date: 5 16 2018

Start/Stop Time: 1255 / 1355

Weather: PAMY Classy, 6OS

Clam Area ID: CD1

Sampling Method: Hand Collection (trowel. shovel)

Crew: SR, JR, RC, EH

			Wb-	Compos	site type	241	
Clam ID		W idth (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LDW18-C	Ø1-CLØ1	40	У.	×			1312
	-CL02	31	K	×			1341
	-C103	24	×	×			1317
	-ci04	42	×	K			1332
6	-CL05 *	26			X		1318 (AØI)
	-CL06	27	×	×			1327
	-CLO7	26	يع	X			1310
	-CL08 *	20			×		1302 (AØ2)
	-CL09 *	29			×		1315 (A02)
	-CLIO	27	×	×			1313
	-CLII &	30	×	×			1350
	-CL12 *	25			X		1346 (AØI)
	-CL13 +	22			X		1303 (AØZ)
	-CL14	24	X	χĬ			1348
	-CL15	29	×	-s£.			1323
	-CLI6	41	×	×			1325
	-CL17	33	×	×			1321
	-CL18	34	×	¥			1320
1		35	-Х	y <u>r</u>			1327

Project Name: Duwamish-AOC3

Task No.: Task 4 (clarm tissue)

Date: 5 16 2018

Start/Stop Time: 1255 / 1355

Weather: PUMY Cloudy, 605

Sampling Method: Hand Collection (trowel, shovel)

Crew: 52 12, 20, EH

Task No.: Task 4 (clarm tissue)

Clarm Area ID: CQ 1

CPAH Area ID(s): AO1, AO2

			Compo	site type	9	ENGREE ENGLIS
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LDW18 - CØ1 - CL20	38	yc.	K			1312
1 -CL21		×	Ж			1333
-CL22	42 22			X		1338 (AØI)
-CL23		×	Κ			1321
J -CL24	49 32	×	×			1323

Project Name: Duwamish-AOC3 5.16.2018 Date:

Weather:

| Pintly Sunny (aCS |
| Sampling Method: | Hand Collection (trowel, shovel)

SR, JR, RC, EH Crew:

Task No.: Task 4 (clam tissue) 11205 Start/Stop Time:

C92 Clam Area ID:

cPAH Area ID(s):

			Compos	site type		
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LDW18-C02-CL01	28	*	K			1101
1 -CL02	32	ý.	X			1147
-clo3 *	32			X		1115 (A06)
-CLOA	30	K	×			1102
-405	34	×	Y			1059
-CLO6	25	1	الجود			1156
-007	32	*	>£			1142
-0108	38	人	X.			1130
-CL09	35	1	92			1134
-CLIO	30	^	×			1057
-C111	26	У.	×			1109
-CL12	37	×	×			1202
-CL13 *	33			X		1115 (AOA)
-CL14	23	*	Х			1103
-CL15	36	*	×			1157
-CL16	26	Į.	ý			1124
-CL17	32	yć,	У			1146
-CL18	25	L	×			1110
V V -CL19 *	33			X		1139 (AO6)

CP2 (page 1 of 2)

Project Name: Duwamish-AOC3

Task No.: Task 4 (dam tissue)

Date: 5 16 2018

Start/Stop Time: 1645 1205

Weather: PANY SUMMY 60S

Clam Area ID: CPAH Area ID(s): A D 4 A D 6

Crew: 5 R 5 R P-C E H

				Compos	site type			, 33° , 7
	Clam ID		cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comme	ent
LDW18-C	02-CL20	32	χ	K			1031	
	-CL21 -CL22 -CL23 -CL24	33			×		1129	(AO6)
	-CL22	26	K	×.			1053	-
	-CL23	32			人		1124	(AOA)
	J-CL24	36			X		1120	(AOA) (AOA)
								,
				-				

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (clam tissue)
Date:	05.16.18	Start/Stop Time:	1040/1300
Weather:	60/5. spany / other clarks-	Clam Area ID:	\$ C03
Sampling Method:	Hand Collection (trowel, shovel)	cPAH Area ID(s):	A03 A05
Crew:	KMcReok N Mass TDO		
	- 1/20 ma	-	

W	E H9	Rusin					
				Compos	site type		
Clam ID UDW18-CO3-CL01		Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
		27			8		1105 (A03)
1 1	DI	28			×		1127 (AO3)
1	03	25			X		1212 (A03)
	04	22	✓	✓			1220
	05	23	J	√			1228
	Ø5 Ø6	23	✓	V			1141
	O7	24	✓	✓			1143
	OB	27	V	✓			1145
	109	20	~	/			1146
	10	28	v	/			1150
	(1	27	V	V			1149
	12	23	✓	<i></i>			1155
	13	20	✓	V			1200
	14	24	V	/			1220
	15	32	1	V			1225
	1 16	22	✓	/			1228
	17	22 25 26 25	V	/			1232
	1/18	26	V	✓			1240
A 6	V V 19	25	√	✓			1254

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (clam tissue)	
Date:	5.16.2018	Start/Stop Time:	1040/1300	
Weather:		Clam Area ID:	C03	
Sampling Method:	Hand Collection (trowel. shovel)	cPAH Area ID(s):	AØ3, AØ5	
Crew:	KM TO NM EH			

			Compo	site type			
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra		Comment
10W18-C03-CL20	27	√	/			1158	
	22			X		1245	(A05)
10W18-C03-CL70	25			X		1254	(A05)
23	32			X		1250	(AO5)
1 1 1 24	24	~	/			1240	
*							
					U		

Project Name: Duwamish-AOC3

Date:

overcust to partly Weather:

Sampling Method: Hand Collection (trowel, shovel)

SR, JRRC Crew:

Task No.: Task 4 (dam tissue)

(2.75 hrs 1200 Start/Stop Time:

CIO Clam Area ID:

cPAH Area ID(s):

			(Compos	ite type	312	
Cla	ım ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LDW18-C10	- CLOI	23		= =			1213
	-002	19					1331 (420mm)
	-Cl03	27					1420
	-CL04	35					1339
	-CL05	23					1228
	-CLD6	35					1352
	- CL07	36					1259
	- CL08	35					1342
V	-CLO9	23					1307
	-CLIO	30					1346
	-CLII	27					1321
	-CL12	31					1335
	-CL13	33					1339
	-CL14	23					1322
	-CL15	43					1218 7
	-CL16	30					1213 A19 OPAH
	-CLI7	33					1226 J arca 1
	-CL18	37					1257
1	-clia	34					1304

Project Name:	Duwamish-AOC3	Task No.: Task 4 (dam tiss	sue)
Date:	5.17.2018	Start/Stop Time: 130	1432
Weather:	60s, overcosi/ bartly cloud.	Clam Area ID: SPAD9	CØ9
Sampling Method:	Hand Collection (trowel, shovel)	cPAH Area ID(s): A13	
Crew:	TD, KM, NM, EH		

		Compo	site type		II That		
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra		Comment
LDW18-CO9-CLO1	22	۶ <u>۴</u>	×				1230
1 -clo2	34			×		(A13)	1220
-003	28			X		(AI3)	1209
-CLOZ -CLO3 -CLO4 -CLO5 -CLO6 -CLO7	26			义		(AI3)	1148
-CL05	22	X	×				1335
-CL06	33	×	×.				1200
V -CL07	25	£	12				1305
0		_					
	-						

C (09 (page 10f1)

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (dam tissue)	
Date:	05.10.18	Start/Stop Time:	1150/1300	
Weather:	60's overeast	Clam Area ID:	_COB	
Sampling Method	: Hand Collection (trowel, shovel)	cPAH Area ID(s):	A12	
Crew:	N Mais V-MiRUN TDD			

					Composite type				
Clam ID		Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment		
LOWIB-	008	3-CL01	32		>		->		1155
		CLOZ	30		7		->		1202
	v .	01.03	31		>		->	E,	1301
		CLOA	22	_	>		->	11	1320
		(105	29		>		->		1221
		CL06	W		>		->>		1223
¥		CLO7	23		\rightarrow	- T	->		1222
		CLOB	25	-	>		->	į.	VVIS
		CLOG	29		>		-		1779
	r	CLIO	3A	_	7		->		1230
	•	CHI @	24			يخ		CPAH	1232
		CL12	75		9		ھ۔		1254
	*	CU3	20		>		->		1253
)ě	CH4	22	-	>		->7		1250
	9	CLIS	79		>		7	-	1252
)¥	CUb	28		>		->7		1248
		CLIF	33		>		->		1250
	e	CLIB &	26			×		CPAH	1240
	90	CLIG	26		->		>		1250
		CLZO	26		>		-57		1252
1	1	1 CL21 (*	31			×		CPAH	1241

Project Name: Duwamish-AOC3 Date:

Task No.: Task 4 (clam tissue) 5.18.2018 1145/1400 Start/Stop Time:

overcost, 60s Clam Area ID: Weather:

A17, A18 cPAH Area ID(s): Sampling Method: Hand Collection (trowel shovel)

SR JR RC, DW Crew:

				Composite type					A TOP
	Clam ID		Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment	
LDW18-C	CII- CLOI	-	26	*	4				1310
	1 -CLOZ		32	×	*			-	1233
	- CL03		32	V.	L				1322
	-CL04		32	ينفو	942				1327
	-CLOS		35	У	×				1252
	-CL06		25	*	30	2			1257
	-clo1		35	У	×	-			1305
	-CL08	jk.	27			×		CPAH - A18	1231
	-cl09	:) £	36			х		CPAH - A18	1239
	-CLIO	ak	35			×			1225
	-CL11	*	31			×		CPAHara	1241
*	- CL12	علا	29		š	×			1256
	- CL13	F 2	30	×	X		V		1302
	-CL14		23	×	×	4			1323
	-CL15	*	28			×		CPAH- A18	1313
	-016	-	24	×	κ.			ē 5	1340
	-CLIT		- 36	×	× .				1328
	-CL18		27	, ×	×				1335
1	-CL19		32	*	×				1247

Project Name:	Duwamish-AOC3	Task No.: Task 4 (clarn tissue)	
Date:	5-18-2018	Start/Stop Time: 1145/1400	
Weather:	ourcast, 60s	Clam Area ID: CII	
Sampling Method	: Hand Collection (trowel shovel)	cPAH Area ID(s): A 17, A 18	
Crew:	SRITE BCION		

		Compo	site type)	
Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
35	1	*			1332
	sc.	×			1337
22	*	<			1353
22	~	×.			1340
34	~	×			1353
					P
					RE .
					9
		e e			
.**					
		Width (mm) 45 × 25 × 22 × 22 × 22 ×	Width (mm)	CPAH, PCBs, D/F CPAH, PCBs, D/F X X X X X X X X X	35

Project Name:

Duwamish-AOC3

Date:

5.18.2018

Weather:

Overrast sun breaks, 605

Sampling Method: Hand Collection (trowel, shovel)

SK, TD, KM, JR, NM, RC, DW

Crew:

Task No.: Task 4 (clam tissue)

Start/Stop Time: 1440 1525

Clam Area ID: 65

cPAH Area ID(s): AOG, AIO

				Compos	site type		
Clam ID		Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comment
LOW18 - C	C05-CLO1	26	×	*			1520
Î		40	Х	K	=		1441
	-CL02 -CL03	25	K	ير			1805
	-CLC4	29	×	*			1443
\	-CL05	25	×	ĸ			1530
	-CL06	24	X	~			1459
	-Ci07	27	×	×			1507
	-CLU8 &	25			×		(AØ9) 1452
	-0109	25	人	×			(ASD) 1448
	-CLIO	33	X	~			1532
	-CLIL (A)	22			*		(AQ9) 1520
	-CLi2 &	35			メ		(AØ9) 1523
	-CL13	29	×	~			1505
	-CL14	33	×	×			1455
	-CLIS	23	K	×.			1505
	-C116	26	4	×			1500
	-017	32	X.	×			15'20
	-CL18	25	×	×			1450
1	V -CL19	24	X	1			1450

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (clam tissue)
Date:	5-18-2018	Start/Stop Time:	1490/1525
Weather:	overcast, sun breaks 605	Clam Area ID:	CØ5
Sampling Method:	Hand Collection (trowel. shovel)	cPAH Area ID(s):	A Ø9, A I Ø
Crew:	SR. TD, LM, JR, NM, RC,	DW	

Composite type Inorganic arsenic CPAH, PCBs, D/F cPAH -porewater Extra Width (mm) Clam ID Comment LDW18-CD5-CL20 (AID) 25 1505 X -CL21 (A10) 23 1501 39 -CL22 X 1502 -CL23 25 1530 X -CL24 23 1530 Ĺ ĸ -CL25 62

Project Name:

Duwamish-AOC3

Task No.: Task 4 (dam tissue)

Date:

5.19.2018

1240/1505 Start/Stop Time:

Weather:

Sampling Method: Hand Collection (trowel. shovel)

Clam Area ID: cPAH Area ID(s):

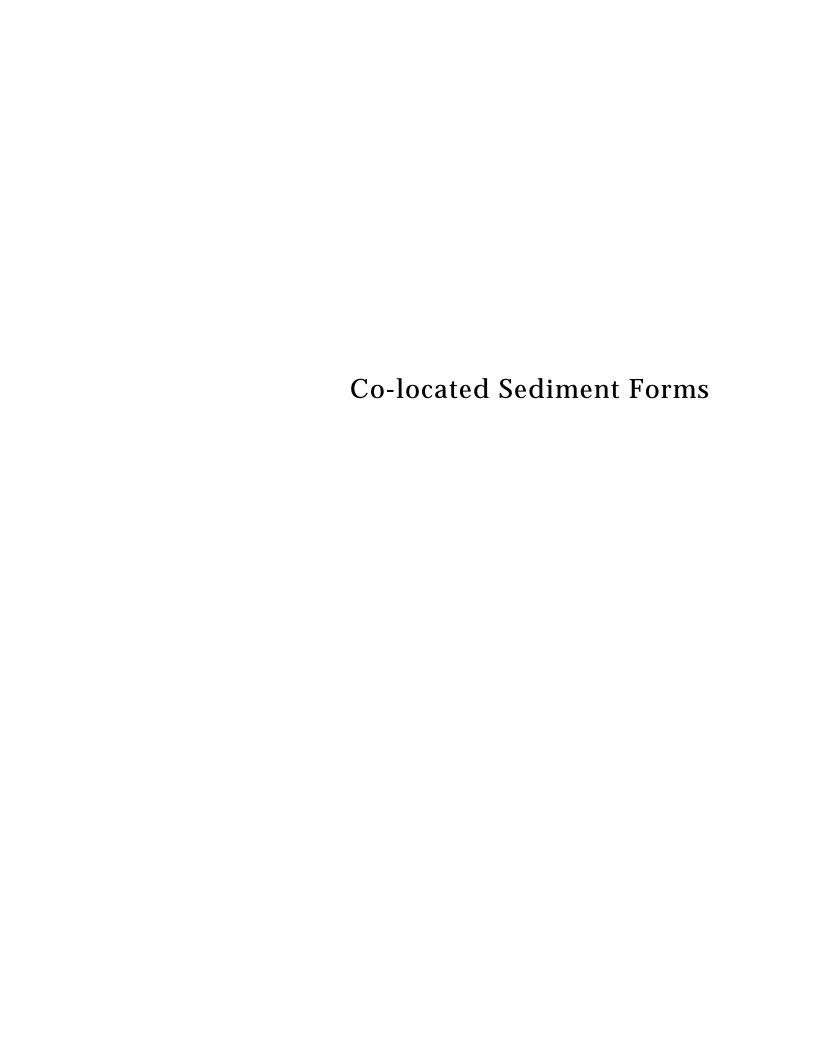
Crew:

SR,TD, MM

			B. 4	Compos	site type		# 1 To - 3	
Clam ID LOWIS - CO4 - CLOI		Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comm	ent
LAWIS - CO	24-CLO1	23	1	×				1345
	-CLOZ	26	7	×				1445
	-cl03	20	×	×				1400
	-CL04	23	K	×				1416
	-C105 *	25			K		(A07)	1430
	-CL06	21	~	Z.				1435
	-cw7	24	*	×				1424
	-CL08	21	+	1				1443
	-CL09	28	×	У.				1415
	-CL10	21	メ	L				1400
	-CLII	27	×	K				1320
850	-CL12 x	25			×		(A08)	1315
	-CL13 &	26			×		(80A)	1310
	-CL14 x				х		(A08)	1309
	- CL15	25	*	K			1	1300
	-CLIG	24	Х	×				1250
	-CL17	24	×	X				1316
	-CLIE	25	×	×				1347
1	-CLIG x	. 28			*		(AQ7)	1250

Project Name:	Duwamish-AOC3	Task No.:	Task 4 (dam tissue)	
Date:	5.18.2018	Start/Stop Time:	1240/1505	
Weather:	partly cloudy, 60s	Clam Area ID:	C 04	
Sampling Method:	Hand Collection (trowel. shovel)	cPAH Area ID(s):	A07. A08	
Crew:	SR TO NM			

			Compos	site type	9	VERN S	
Clam ID	Width (mm)	cPAH, PCBs, D/F	Inorganic arsenic	cPAH -porewater	Extra	Comme	ent
LDW18-CO4-CL20	21	*	K				1321
1 - CL21	201	بد	义				1354
-CL21 -CL22 * -CL23 -CL24	- 22			X		(AØ7)	1428
-c123	20	<i>y</i> _	K				1305
J -CL24	21	×	×				1259
							•
		-					
							4



SURFACE SEDIMENT COLLECTION FORM

Project Name:	Duwamish-AOC3	Task no.:	Task 4 (dam tissue)	
Date:	5.15.2018	Weather:	clady, 60s	
Sampling Method:	Hand Collection	Crew:	SR, NM,RC	

LOCATION	Location ID:	A11		
Latitude/Northing	(Y): GPS			Longitude/Easting(X): CPS
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1201		10 cm	Υ	Includes CLD4, CLD5, CL20
SAMPLE DATA	Sample ID:	LDW 18-5	SCL-A11	
Sediment type cobble gravel sand (FMC)	Sediment color brown surface drab olive brown gray	Sediment odd none slight moderate strong		Comments: - Several worms - trace shell frags slight crange color:

LOCATION	Location ID:							
Latitude/Northing	(Y):			Longitude/Eastin	g(X):			
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)		Comments			
		1						
SAMPLE DATA	Sample ID:							
Sediment type	Sediment color	Sediment or	dor	Comments:				
cobble	brown surface	none	H₂S					
gravel	drab olive	slight	petroleum					
sand (F M C)	brown	moderate	other:					
silt	gray	strong						
clay	black							

Project Name:	Duwamish-AOC3	Task no.: Task 4 (dam tissue)	
Date:	5.16.2018	Weather partly closely, 60s.	
Sampling Method:	Hand Collection	Crew: SR, JR, RC, EH	

LOCATION	Location ID:	AØ6		
Latitude/Northing	(Y): GPS			Longitude/Easting(X): GPS
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1207		10 cm	Y	
SAMPLE DATA	Sample ID:	LDW18 - S	SCL-AOG	
Sediment type	Sediment colo	r Sediment o	dor	Comments:
cobble gravel	brown surface drab olive	rione	H ₂ S petroleum	trace shell fregs
sand(F(M)C) silt	brown (gray)	moderate strong	other:	Includes CL 03, CL19, CL21
clay	black			2

Latitude/Northing	1:00	A04		Longitude/Easti	ng(X): GPS
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)		Comments
1232		10cm	¥	A	
SAMPLE DATA	Sample ID:	-DW18-5	GCL- A04	-	n.
Sediment type	Sediment color	Sediment od	lor -	Comments:	
cobble	brown surface	none	H₂S	none	
gravel	drab olive	slight	petroleum		
sand (F (M)C)	gray	moderate strong	other:	Includes	CL13, CL23, CL24
clay)	black				

Project Name:	Duwamish-AOC3	Task no.: Task 4 (dam tissue)
Date:	05-16-18.	Weather: UOS son of clouds
Sampling Method:	Hand Collection	Crew: N. Maas, K. McPeek, TDO

LOCATION	Location ID:	CPAH A	rea 05	
Latitude/Northing	(Y):	300 000		Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1700	0	-10	Y	CLOT, CLOZ, CLO3 TRO
				CL21, CL22, CL23
SAMPLE DATA	Sample ID:	DW18-	SSCL-AL	05
Sediment type	Sediment color	Sediment or	dor	Comments;
cobble	prown surface	none	H₂S	org. material
gravel	drab olive	slight	petroleum	
and (F)M C)	brown	moderate	other:	
SIII	gray	strong		
clay	black			

	Location ID:	(PAH CHM	a v)	
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1320	0	10	Y	CL21, CL22, CL23 12
-9				clos, clos, clos
SAMPLE DATA Sediment type cobble	Sample ID: Sediment color Brown surface	1	OCL-A© Ior H₂S	Comments: was Jebn's brick trong makinal
gravel sand (F)M (s)	drab-olive brown	slight moderate strong	petroleum other:	trong makral
silt	/gray/	Juliong		

Project Name:	Duwamish-AOC3	Task no.: Task 4 (dam tissue)	
Date:	5162018	Weather: partly sunny 608.	
Sampling Method:	Hand Collection	Crew: JR, RC, NM, KM	

Location ID:	CPAH an	aol		
(Y):	***************************************		Longitude/Easting(X):	
Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments	
0	10			
Sample ID:	XW18-9	SCL-AD	2	
Sediment colo brown surface drab olive brown	Sediment of tone slight moderate strong	dor H₂S petroleum other:	Comments: CLAMS 8,9,13 redox features,	
	Sample ID: Sediment color brown surface drab olive	Sample ID: Sediment color brown surface drab olive slight moderate	Bottom depth (m) Sample ID: Sediment color brown surface drab olive slight petroleum moderate other:	Bottom depth (m) Penetration depth (cm) Sample (Y/N) Comments Sample ID: WIB - SCU - AOT Sediment color brown surface drab olive slight petroleum moderate other: Longitude/Easting(X): Comments Comments: CLAMS 8, 9, 13 Fedox Calwis,

LOCATION	Location ID:	CPAH	avea &	7 \	
Latitude/Northing	(Y): 1010	18-550	L-A01	Longitude/Easting(X):	
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments	
1400	0	10	4	9	
SAMPLE DATA	Sample ID:	Low18-	SSCL-A	01	
Sediment type cobble grave) (C) clay	Sediment color brown surface drab olive brown gray	Sediment of none slight moderate strong	dor H₂S petroleum other:	comments: CLAMS 5, 12,22 WOOD debn's redok picus tr. shew frazmats	

Project Name:	Duwamish-AOC3	Task no.: Task 4 (dam tissue)	
Date:	05.17.18	Weather: Overcast, WS	
Sampling Method:	Hand Collection	Crew: N. Maas	

LOCATION	Location ID:	PAH AVE	a 13		
Latitude/Northing	(Y):			Longitude/Easting(X):	
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments	
1320 0		10 Y		Claus 14,45, 1102,03,04	
SAMPLE DATA	Sample ID:	D1018-6	SCL-A13	3	
Sediment type cobble gravel sand (F,M) (C) silt vaue	Sediment color brown surface drab olive brown gray	Sediment or none slight moderate strong		Comments: Trave word delonis, vedox pockets tr. org. delonis	

LOCATION	Location ID: (CDAH AV	ca 14	
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
)/2		10		
			1//	
		1	9	×
SAMPLE DATA	Sample ID:	DW18/2	50CL-A1	*
Sediment type	Sediment Color	Sediment od	or	Comments:
cobble	brown surface	none	H₂S	
gravel	drab olive	slight	petroleum	
sand (F M C)	brown	moderate	other:	
silt	gray	strong		
clay	black			

Project Name:	Duwamish-AOC3	Task no.:	Task 4 (d	am tissue)			
Date:	5.17.2018	Weather:	60s,	overcust	+ partly	Claray	
Sampling Method:	Hand Collection	Crew:	SR,	JR, RC	1. 0	0	

LOCATION	Location ID:	A19		
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1404		10 cm	ı. Y	
				5
SAMPLE DATA	Sample ID:	LPW18-SS	CL - A19	*
Sediment type	Sediment colo	r Sediment o	dor	Comments:
cobble	brown surface	none	H ₂ S	Clams williams are
gravel	drab olive	slight	petroleum	Clams included are CL15, CL16, CL17
sand(F(MC)	brown	moderate	other:	CL15, CL16, CL17
silt	gray	strong		
clay	black			

LOCATION	Location ID:			
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample		Penetration depth (cm)	Acceptable sample (Y/N)	Comments
SAMPLE DATA	Sample ID:	/		
Sediment type	Sediment color	Sediment od	ог	Comments:
cobble	brown surface	none	H₂S	
gravel	drab olive	slight	petroleum	
sand (F M C)	brown	moderate	other:	PC V
silt	gray	strong		~
clay	black			

Project Name:	Duwamish-AOC3	Task no.:	Task 4 (dam tissue)
Date:	5-18-2018	Weather:	overcast, 600 to partly sunny
Sampling Method:	Hand Collection	Crew:	SR JR PC, DW

LOCATION	Location ID:	AIT			
Latitude/Northing	(Y):			Longitude/Easting(X):	
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments	
1336		10 cm	У	CLIL CLIZ, CLIO	
				31 02	
		- 21 / 10	(25C) A 1=		
SAMPLE DATA	Sample ID: (TON18-	SSCL-AIT	1	
Sediment type	Sediment colo	r Sediment o	dor	Comments:	
cobble	brown surface	none	(H ₂ S)		
gravel	drab olive	slight	petroleum	.5	
sand (FMC)	brown	moderate	other:		
silt	gray	strong			
(clay) frace	black			*	

LOCATION	Location ID:	418		
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1357		10 cm	Ñ	Includes CLOB, CLO9, CLIS
SAMPLE DATA	Sample ID:	DW18	-SSCL - A	18
Sediment type cobble gravel + type sand (F,M)(C)	Sediment color brown surface drab olive brown	Sediment of none slight moderate	petroleum other:	layer closest to 10cm was mostly sand.
silt	gray black	strong		

Project Name:	Duwamish-AOC3	Task no.:	Task 4 (clam tissue)
Date:	05.18.18	Weather:	
Sampling Method:	Hand Collection	Crew:	N. Maas, K. McReet (TD)

LOCATION	Location ID:	CPAH A	trea 12	
Latitude/Northing(Y):				Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1330	Ð	10	4	,
SAMPLE DATA	Sample ID:	UN18-	SSCL-A	12
Sediment type cobble gravel sand FMC	brown surface drab olive brown gray	slight moderate	dor H ₂ S petroleum other:	comments: redox pocials shell frag("T") CHAMS, 11, 18, 21
clay	black			

LOCATION	Location ID:			
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
		×		
SAMPLE DATA	Sample ID:	4		
Sediment type cobble gravel sand (F M C)	Sediment color brown surface drab olive brown	Sediment of none slight moderate	H ₂ S petroleum other:	Comments:
silt clay	gray black	strong		

Project Name:	Duwamish-AOC3	Task no.: _T	ask 4 (dam tissue)
Date:	5.18.2018	Weather:	partly cloudy, 60s.
Sampling Method:	Hand Collection	Crew: 2	RID, KM, JR, NM, RC, DW

LOCATION	Location ID:	AIØ		ik .
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1505	·—	10cm	À	includes CL20, CL21, CL22
SAMPLE DATA	Sample ID:	10W18-	SSCL-A	Ø
Sediment type	Sediment colo			Comments:
cobble gravel sand (F) M C)	brown surface drab olive brown	none slight moderate	H₂S petroleum other:	trace organics twood debits
(silt)-frace	gray	strong		e ==
clay	black			

LOCATION	Location ID: /	1 009		
Latitude/Northing(Y):			Longitude/Easting(X):	
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1528		10 cm	Υ	Includes Chronicary, CLOS
				CLII, CLIZ,
SAMPLE DATA	Sample ID:	DW18-3.	SCL-A09	=
Sediment type cobble	Sediment color brown surface	Sediment od	lor H₂S	Comments: Shell (Vags
gravel sand (F) (M) (C)	drab olive brown	slight moderate	petroleum other:	
silt	gray	strong		a Succession and Succ
clay	black			

Project Name:	Duwamish-AOC3	Task no.: Task 4 (dam tissue)
Date:	5-19-2018	Weather: Partly Sunny 60s
Sampling Method:	Hand Collection	Crew: SK, NM, TD

LOCATION	Location ID:	107								
Latitude/Northing	(Y):			Longitude/Easting(X):						
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments						
1435	0	10 cm	γ	includes CLOS, CL22, CL19						
SAMPLE DATA	Sample ID: U	DW18-S	SCL- AQ	1						
Sediment type cobble final gravel sand (F)(M)(C)	Sediment color forown surface drab olive brown	Sediment of none slight moderate	dor H₂S petroleum other:	Some organics +wood Shell fragments						
clay	gray d	strong								

LOCATION	Location ID:	AO8		
Latitude/Northing	(Y):			Longitude/Easting(X):
Time of sample	Bottom depth (m)	Penetration depth (cm)	Acceptable sample (Y/N)	Comments
1500		10 cm	À	includes CL12, CL13, CL14
SAMPLE DATA	Sample ID:	0W18-5	SCL-AUE	3
Sediment type cobble gravel sand (F(M) C)	brown surface drab olive brown	Sediment of none slight moderate	dor H₂S petroleum other:	comments: lofs of well dibbits some shell fragments
silt	gray Jh.	strong		

COCs

of		_	CH	AIN-OF-	CUSTO	DY/T	EST	REQ	UES	ST F	ORA	M	3043		
Project/Client Na	ame: 15	W AOC3				SH	ip to:	ARI					A STATE OF		
Project Num		tesk4				51	Attn:	Sue	Dini	ikoo		Shin	ping Date: 5.15-2018		
Contact Na	ame: Δ_1	mara Vande	ervort			Shi	_	hand.					Il Number:		
Sampled		Deplinger				orm filled o							and requested: SFd.		
		10						0.100	7			· dinaroa	To requested.		
							Test(s	s) Request	ed (check	test(s) red	quired)	_			
Sample Collection Date (m/d/y)	Time	Sample Iden	itification	Volume of Sample / # of Containers	Matrix	70C/ 75 (%)	CPAHS	black carbon	CPAH	Lipusol percentian			Comments / Instructions [Jar tag number(s)]		
5-15-2018	1108	FDM18-CO		1	+		- /						(Jai tag Homber(s))		
10000	1123	CDA-19 CO	-CL05		tissue		×			*			(Comp 1D		
	1138	1	-0.20	1			×	-		X X) LOWIR-AH-CLU Compo		
	1201	LOWIS - SSC		4	Sediment	- 1	×	×	×						
	1201	LDW18-SSCL		3	Sedimen		×	×					HOLD 3202 jer for CPAH ex SIN		
	1201	CU1418 33CC	AII-FU		Deningry								evaluation.		
						1									
		Total Number of	Containers		Purchase Orc	ler / Statem	ent of W	ork#							
1) Released by: Print name:		Redirson	1) Rec'd by:	acologia	4	2) Release					2) Re	ec'd by:			
Signature:	Sino	13	Company:	1 - 7	10, 0,	Signatur					Co	ompany:			
Company:	undlus	ra Env.	14	KL Su	125.8 C	Compai									
Date/Time:	5.15.2018	1632	Date/Time:	Wisher	Date/Time: Date/Time:					749					
Distribution: White c	opies accompa	ny shipment; yellow reta	ined by consignor						Tob						
*****	1/11	1	200 West Me Suite 401		Date of	receipt::			10 06		51 -00	ratory W.O. #:			
Win	Venvironm	ard nental LLC	Seattle, WA 9	8-1364	Condition	on upon rece	ipt:			Ţ	ime of re	ceipt:			
Fax: (206) 21				7-9343	7-9343 Cooler temperature:							Received by:			

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Project/Client	Name:	W ACC3			<u> </u>	Ship	to:	ARI							
Project No	umber: ta	sk 4		A	ttn:	Sue	Dun	nihoo		Shipp	oing Date: 5-15-2018				
Contact	Name: Av		Shipper: hand delivered						Airbill Number:						
Sampled By: 5. Replinger T. Do						rm filled out						Turnaround requested: 5+3.			
		10							0				- 1 Con/ 1		
11								Requeste	ed (check	test(s) requ	iired)				
Sample Collection Date	e			Volume of Sample / # of		Hold Forey	Composition						Comments / Instructions		
(m/d/y)	Time	Sample Iden	tification	Containers	Matrix	20	3 6						[Jar tag number(s)]		
5-15-2018	1045	LDWI8-COT	1-CLOI	§	hasve	×									
	1050		-CL02	1		х									
	1049	مان مان	-CL03	e, making		×									
<u> </u>	1128	YV	-C104	a		X									
	1045	LDW48-C06	-cloi	{		×									
	(048		-CL02			×									
	1100		-063	1		Х									
	1105		-CLO6	Ĭ.		ng!									
	1118		-CL07	1		*									
	1126		-CL08			*									
	1137		-c109	1		Х									
V	1149		-CHO	4	4	X									
		Total Number of	Containers	12	Purchase Orde	er / Stateme	nt of W	ork #							
1) Released by:			1) Rec'd by:	acobhal	ter !	2) Released	by:				2) Red	c'd by:			
Print name:	Suzamne	Replieger		rall	100	Print nam	e:								
			Company:	187 31	7 - 797	Signature					Co	mpany:			
Company: Date/Time:	Windus		Date/Time:	1 1 1 1	/	Company Date/Time					Da	Date/Time:			
Date, Time.	5/15/2019	8 1632	05/	15/18 1	637	Date, Till					Ja	time.			
Distribution: White	e copies accompar	ny shipment; yellow reta	ined by consignor.						T- 1	tarre	and to	restance.	**************************************		
									To be	comple	tea by	Labora	atory upon sample receipt:		



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

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

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Troject Chericite	2111C	AU AUCS				Ship t	0:	Alal							
Project Num		sk 4				Att	n:	Sire :	Dunn	ihoo		Shipp	oing Date:	5-15-2012	
		mora Vander		Shipper: hand delivered						Airbill Number:					
Sampled By: S. Replinger, T. Do						orm filled out b	y:	S. Rep	linger		1	Furnarou	nd requested:	Sta	
v. —						1									_
						5 87	Test(s)	Requeste	d (check	test(s) requ	iired)				
				i		Grozen de Sirke	2								
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	Matrix	Hold Free	instructur							nents / Instructions tag number(s)]	Ga .
5-15-2018	1058	LDW18 - CO6		E-may -	tissue	X									
	1103	2.00	-CL12			*									
	1112	The state of the s	-CL13			+									
	1115	- Agenton	-CL14			×									
	1125		-CL15			×									
	1155		-CL16	1		y-									
	1133	a de	-CL17	1		*									
	1136		-CL18	à		×									
	1140		-cliq	4		y£.									
V	1148	- V	-CL21		1	4									
		Total Number of	Containers	10	Purchase Orde	er / Statemen	t of Wo	ork#							
1) Released by:	7	y~ .	1) Rec'd by:	aushwa	140	2) Released by					2) Rec	'd by:			
Print name: Surance Replinager Julius					Print name:		-							-	
Signature:	nature: Company:				18537	Signature:					Cor	mpany:			
Company: Windlows Env. A. Date/Time: 5.15.2018 1632 Date/Time: 5.15.2018 1632					1.00	Company: Date/Time:					Dat	Date/Time:			
			L	102 8 7 8	1677										
Distribution: White o	copies accompa	ny shipment; yellow reta	ined by consignor.						To be	comple	ted by	Labor	atory upon	sample receipt:	Ų.
~4	. /	•	200 West Me Suite 401	ercer Street	Date of re	eceipt::		2. 1162	17	Lat	ooratory	W.O. #:		102.0	
Suite 401					Candinia										1

Condition upon receipt:

Cooler temperature:

Tel: (206) 378-1364 Fax: (206) 217-9343 Time of receipt:

Received by:

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Project/Client Na	me: LD	W AOB		6		Ship	to:	ARI						
Project Num	ber: tasi	-4				A	attn: S	ive (uni	000		Shipp	ing Date: 5.16.2018	
Contact Na	me: Am	nara Vanda	urvort										Number:	
Sampled	By: S.	Replinger			For	m filled out					Tu	rnaroun	d requested: Sta	
		10												
1			a. A				Test(s)	Requeste	ed (check	test(s) requ	ired)			
		· ·	10			S	¥	کے	24	8.				
Sample Collection Date (m/d/y)	Time	Sample Iden	stification	Volume of Sample / # of Containers	Matrix	Solids	CPAHS	black	CASIN	hpids/			Comments / Instructions	
						ţ-=		-			-		[Jar tag number(s)]	
5.16.2018	1400	LDW18-SSC		4	sediment		x	×	×	-	-		Hold 32 02 jar for	
	1400		-A02	4	sediment		×	_ X					CPAH ex SIN (Jue)	
	1320		-A03	4	Sediment		×	×	×				7	
	1300		-A (65	4	sediment		×	х	×					
	1232		-A04	4	Sediment	- 1	×	×	×					
	1207	V V	-A (06	4	sediment	· ×	X.	K	×			1		
	1318	LOWIS- CO	1-CL05	1	tissue		X			×				
	1346		-CL12		Veranda		×	- 4		X			Comp ID:	
	1338	4	-CL22	(X			×			LOWIS-SSCL-ACOI-CONK	
	1362	IDW18-CO	1-CL08	1			×			×				
	1315		-CLØ9				×			×			> Comp 10:	
	1303	\ \ \ \	-CL13		1	11	×			X			LDW18-SSCL-A02-Com	
1		Total Number of	Containers	30	Purchase, Order	r / Stateme	nt of W	ork #						
1) Released by:			1) Rec'd by:	41056	ater	2) Released	by:				2) Rec'd	l by:		
Print name: 5	noune	Redinger	la.	with	95	Print nam	e:							
Signature:	Men		Company:	+ ~ ~	11, 5	Signature:					Comp	oany:		
Company: W			1961	+ 2.5	1410	Company					1			
Date/Time: 05	16.14/	1625	Date/Time:	6/18 /	625	Date/Time:					Date/	Date/Time:		
Distribution: White o	opies accompa	ny shipment; yellow reta	ained by consignor.						Tok	e e e e e e	And L.	ab	Annual and a second	
			200 West Me	rcer Street		7 77 28	-	_	10 06			80	tory upon sample receipt:	
	/		ZOU VVCSL IVIC	icei succi	Date of re	coint.				Lak	araton M	10 #.		

Wind Ward environmental LLC

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

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

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CHAIN-OF-CUSTODY/TEST REQUEST FORM

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	Сошрапу:		Signature:	8'h/2'	C I	Company:	750	:Signature:	
	1.		Print name:	19	0,000	Replinger -	Print name:		
) ßec,q p›:	5	 Released by: 	1	10-1901	1) Rec'd by: 5		 Released by: 	
		of Work #	. / Statement	Purchase Order	マリ	Total Number of Containers			
i		×	×	1	1	8070 - A A	0521		
791	MJ-GOY-70SE-MMUTE	×	×	ļ.,,		1 - 6622	150		
	Q10mg)	×	4		1	15-10-800-81MB-COB-CC-21	2451		
		×	78		ŧ	500	1212		
M	7-804-775S-81M07	×	×		T	700-	6611		
	al sums)	×	*		1	10/11 - 200-81401	5011		
		*	×		1	4570- V	orli		
0	400-404-70SS-8IM07 {	· ×	7		ı	5270-1	规川		
	OI Juno)	×	7		1	LOWIS-CO2-CL13	9111		
		×	735		1	1270-1.1	1129		
0	1 LOWIS-55CL-ACKG-Com	У	*		1	6170-1	1139		
	Comp 1D:	*	×	343214	}	LOWI8-C 02-CL 03	9111	802-91-S	
	anotizurish Alnstructions Isat tag munber(s)	o) solves	CPA-HS	xinteM	ofulume of to a holume of to a holume?	noitsəifiinəbl əlqms2	əmiT	Sample Collection Date (m/d/y)	
	(F	Test(s) Requested (check test(s) required							
	Shipping Date: Airbill Number: Shipping Datested:	15 Lab Lower 10 10	Attr Shipper (d tuo balli m	no4		ert wa Jandensch Replinger	те:	Project Num Contact Na Sampled	
	0 % 2 0	191A :	Ship to			200A V	ime:	Project/Client Na	

Date/Time:

To be completed by Laboratory upon sample receipt:

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Сооlег temperature:	Кесеіved by:
Condition upon receipt:	Time of receipt:
Date of receipt::	Laboratory W.O. #:

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

Date/Time:



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

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Project/Client Na	ime:	WAC	23				Ship	to:	ARI							
Project Num	ber:	k4						Α	ttn:	ive !	Junn	ihas		Ship	ping Date: 5.16.2018	
Contact Na	ime: An	naka Va	andw.	von			Shipper: hard delivered								Number:	
Sampled	1 By: 5.1						Form filled out by: S. Revierger Turnaround requested: Std.									
		0								-	0					
										Requeste	ed (check	test(s) rec	uired)			
								Gracer	Conness HFG Instructural							
Sample					Volume of			(3)	NC DE						5.	
Collection Date	Т:	C	.1. 142	·C	Sample / # of			Had Gove	MSH						Comments / Instructions	
(m/d/y)	Time	Sample Identification			Containers	Matrix	_		0-						[Jar tag number(s)]	
5.16.2018	1312	LOWIS-COI-CLOI				tissue		×								
	1341		-	CLOZ		-		×								
	1317	-		-CLO3	V			×								
	1332			-CLO4	1			X								
	1327		_	-CL06	1			X								
	1310			-CL07	l e			×								
	H313			-CHO	ą.			X								
	1350			-CLII	4			×								
	1348			-CLI4	1			*								
	1323			-CLIS	and the second			×								
	1325	1		-CLIG	L.			×								
1	1321	V	1	-CLI7	, pendeb	- 1		*								
		Total Nun	nber of C	Containers	12	Purchase C	Order	/ Stateme	nt of Wo	ork#						
1) Released by:				1) Rec'd by:	turobote	9/10		2) Released l	by:				2) Re	c'd by:		
Print name: 5	Darrine	To due	ir	- 11 - 27	Molto		2	Print nam	e:	2					-	
Signature:	2012		,	Company:	7 7	This is		Signature:					Co	mpany:		
Company: W				401	1	1418	-	Company					-	-		
Date/Time:	Date/Time: 05.16.15/ 1625 Date/Time/				elix 1	525		Date/Time	2:				Da	Date/Time:		
Distribution: White o	opies accompar	ny shipment; y	ellow retain	ned by consignor.							Tal		-4-11	.1.1		
				200 West Me	ercer Street		100	05.00		17	10 06	compi	etea b	Labora	atory upon sample receipt:	



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

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

2 of 5	
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Project/Client Name: LDW AOC3

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Ship to: AVZ

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Project Num	ber: TA	4X 4	_			Attn: Sue Dunilod Shipping Date: 05.16									
Contact Na	ime: AL	MARA	VAR	DEENON	et -		Ship	oper:		d de				Number:	
Sampled	I ву: 5.	Red	Inoreu	2_	T		Form filled ou	t by:			nger	1_	Turnarou	nd requested:	Sta.
		3.	a				1 0							-	
							~	Test(s)	Requeste	ed (check	test(s) rec	uired)			
							farzer	instructural							
Sample					Volume of		ST ST	E.S.							
Collection Date					Sample / # of		Hotal (gene	15 17							/ Instructions
(m/d/y)	Time	Sa	ımple Iden	ntification	Containers	Matrix	I.S	7 5						[Jar tag	number(s)]
5.16.2018	1320	LDW18	1- COI	-CLI8	order and the second	tissue	×								
4	1327	-CL19			1		×								
	1312			- CL20	1		X								
	1333			-CL21			X								
	1321			-CL23			X								
	1323	1	V	-CL24	puller		×								
	1101	LOWIS		-CLOI			X								
	1147	And a second	- Video	-CLOZ			×								
	1102			-CLO4	- Carry		人								
	1059			-CL05	gulacimo		X								
	1156			-CL06	1		X								
-	1142	1	1	-CLOT	1	1	人								
		Total Nu	ımber of	Containers	12	Purchase Orc	der / Statem	ent of W	ork#						
1) Released by:				1) Rec'd by:	81056	9/4	2) Released	l by:				2) Re	c'd by:		
Print name:	game	Reply	ngere		and the		Print nar	ne:							
Signature:	Print name: Signature: Company:				77	WW	Signature	2:				Co	mpany:		
	Company: Windward for HC					7:0	Compan					-			
Date/Time: 05.16.18/ 1625 Date/Time/				she 1	625	Date/Time:					Da	Date/Time:			
Distribution: White o	opies accompa	ny shipment;	; yellow reta	ained by consignor.									45.30		101
				200 14/ 14-	Chanat					To be	compl	eted by	Labor	atory upon sam	ple receipt:



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

Condition upon receipt:

Cooler temperature:

Laboratory W.O. #:

Time of receipt:

Received by:

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Received by:

Project/Client Na	ime:	V ACCS				Ship to:	- KA							
Project Num	ber: TA	3K 4				Attn:	Sue	Own	in ho	3	Shipp	oing Date:	16.18	
Contact Na	me: A-L	LADA VAN	MONDA	27	-	Shipper:	hand	dal			Airbill	Number:		
Sampled	Rv:	Redinger	30.000			orm filled out by:	< 00		nd requested:					
Sampled	Dy	represent				onn inled out by.		ping	3		Haroun	id requested:	JA 244 2	
						D 03	Test(s) Reques	ted (check	test(s) requ	ired)				
1						523	020(0) 1109000	Took on the state of the state	CESE(S) TEGE					
						3522								
Sample				Volume of		4685								(¥)
Collection Date (m/d/y)	Time	Sample Iden	tification	Sample / # of Containers	Matrix	PENDIUS CONFORMA INSTRUCTOR							nts / Instructions ag number(s)]	
				Containers						_	\rightarrow	yar ta	g number(s)]	
5:16:2018	1130	LDW18-C02	100	- Total	tissue	X				_				
	1134	-	-CLOS			X								
	1057		-CLIO	9		1								
	1109		-CLII	1		1 1								
	1202		- C112	There		X								
	1103		-CL14) de		×								
	1157		-CUS	{		×								
	1124		-CU6	1		X								
	1146		-CLI7	}		X								
	1110		-CLI8	s. Ander		×								
	1131		-CL20	sarrageog		X								
+	1053	4	1-CL22	wage	1	X								
		Total Number of	Containers	12	Purchase Ord	er / Statement	of Work #							
1) Released by:			1) Rec'd by:	4106/29	Her	2) Released by:				2) Rec'd	by:			
Print name:	rame	Reduces	1/2	42	1	Print name:							14	
Signature:	Sug	2 0	Company:	4 0 7	1.0	Signature:				Comp	any:			
Company: ()	udusa	and Env	190	1- 2001	14.0	Company:								
Date/Time:	< 16.18	1625	Date/Time:	1	-	Date/Time:				Date/	Time:			
			0 - 10		25/									
Distribution: White o	opies accompa	ny shipment; yellow reta	ained by consignor.	72 3	1 12			To be	comple	tod by I	ahora	story unon er	mple receipt	
			200 West Me	ercer Street				10 06		10 PG 1	130	- 7	imple receipt	T
Carrier in a	-/		Suite 401	Julie Street	Date of r	receipt::			Lai	poratory W	/.O. #:			
X/110	Ward Seattle, WA 98119								Tin	Time of receipt:				
VVIII	Penvironm	nental LLC	Tel: (206) 37	8-1364	Conditio	n upon receipt:				типе от тесетра.				

Cooler temperature:

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Received by:

Project/Client Na	me: La	D ATT 3				Ship	to:	ARI							
Project Num	ber: TA	x 4				1	Attn:	Sue	Dov	inho	0	Shipping Date: US 16.18			
Contact Na	me: A	veva Va	ndeno	1		Ship	per:	rend	del	6		Airbill Number:			
Sampled	By: 5	Replinger	~			orm filled out							nd requested:	Sta,	
		1 8													
-						2 8	Test(s)	Requeste	d (check	test(s) requ	iired)				
					ACLO FROSC Produing	nstwekow									
Sample				Volume of		B. 3 5	Se la								v.
Collection Date	-	6 1 1		Sample / # of		233	254						Comments / Instructions		
(m/d/y)	Time	Sample Ider		Containers	Matrix	-							[Jar tag	g number(s)]	
05.16.18				1	TISSUE										
	1228		-CLØ5	and a		X									
	114		-CLØ6			X									
	1143		-CL07	as experience		X									
	1145		-CLUB8			X									
	1146		-CL09	and the second second		<									
	1150		-CLIO			X									
The state of the s	1149		-CLII		2.	X									
	1155		-CL12	em esseri		X									
	1200	j	-CLi3	T parties		X									
	1720		-CL14	<u> </u>		X									
1	1225	4 1	-015	Bar eye	1	X									
		Total Number of	f Containers	12	Purchase Orc	ler / Stateme	ent of We	ork #							
1) Released by:			1) Rec'd by:	Tarob Cr	a file	2) Released	by:				2) Re	c'd by:			
Print name:	buzann	e ledinour			=>	Print nam	ie:		8					-	
Signature:	p	- 0	Company:	- 77	her se	Signature					Co	mpany:			
Company: W	undwar	d GN.	AK	1 013	17,8	Company	/ :				-				
Date/Time: O	5.16.18/	1625	Date/Time:	Ar 1	625	Date/Tim	e:				Da	ite/Time:			
Distribution: White o	opies accompa	ny shipment; yellow ret	tained by consignor.								20.71212			I CONTRACTOR OF THE PARTY	
			200 West Me	The Change	-	10		-	lo be		200	100	atory upon sa	mple receipt:	1
SEE	-/		icei street	Date of	receipt::				La	Laboratory W.O. #:					
Win	Ward Suite 401 Seattle, WA				Condition	on upon recei	pt:			Tir	Time of receipt:				
AAHI	Penvironm	nental LLC	Tel: (206) 378	8-1364		قلي خي		<u> </u>			Time of tecept.				4

Cooler temperature:

_5 of _5	CHAIN-OF-CUSTODY/TEST REQUEST FORM	
Project/Client Name: UTW ATC 3	Ship to: A-2 \	
Project Number: TASK 4	Attn: San Danni (CTT) Shippi	in

Shipping Date: 05/6/18 Airbill Number: Form filled out by: S. leptinger

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Contact Na	me: Au	rava Vandervart	-		Ship		har	nd d	el'd		Airbill	Number:
Sampled	By:	Cedinger		For	rm filled out	by:	5. le	eplu	igen		Turnaroui	nd requested: 512
		3							a			
					(Request	ed (check	test(s) req	uired)	,	
					froze	Campositine Instructional						
Sample			Volume of		4 7	pes pes						V.
Collection Date	Time.	C	Sample / # of	Manager	Held from	Str						Comments / Instructions
(m/d/y)	Time	Sample Identification	Containers	Matrix	1	0=						[Jar tag number(s)]
05.16.18	1228	LOWIS-CO3-CLI6	C. L.	TISSUE	×							
	1232	-CLI7	1	4-	X		,					
	1240	-CL186	D 1		X							
	1254	-CLB	1		×							
	1158	-CL20	1		X							
₩	1240	1 V-CL24	i	1	X							
	/		1				1			7		/
	1 /						/					
			1									
				*								
		Total Number of Containers	6	Purchase Orde	r / Stateme	nt of Wo	ork#					
1) Released by:		1) Rec'd by:	He	2) Released	oy:		411		2) Re	c'd by:		
Print name: 5	Mune	Reduja 60		Print nam	e:							
Signature:	Jan De	Company:	4	Signature:					Co	Сотрапу:		
Company: U	ndua	d Fus. AR	1	Company:								
Date/Time:	18/16	Date/Time:	625	Date/Time	2:		39		Da	ite/Time:		

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



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

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

of	1		CHA	IN-OF-	CUSTOD	Y/TI	EST	REQ	UES	T F	ORM	1	No. 3.96		
Project/Client Na	ame:	w Accs				Shir	to:	AR	(36 30		
Project Num	-	Was A				·	_			1	90	Ch:-n	sing Date: NE D 10		
Contact Na		vera Vane	A. a. Im	_							50_		ping Date: 05.17.18		
	I By:	Parlia Cul	ervor	1		Snip i filled out	per:	Vare	r ce	1 Cl			Number:		
Sampled		Peplinger			Form	i illea out	. Бу:	3 KE	pun	Colley		urnarou	nd requested:		
							Test(s	Request	ed (check	test(s) re	equired)				
Sample Collection Date (m/d/y)	llection Date Sample / # of					102/%15	CPAH"	Black	ex-situ CDAH	Lipids/			Comments / Instructions [Jar tag number(s)]		
15.17.18	1320	LOWIB-SECL	AI3	A	SEDIMENT	X	×	×	×				7 Hold 3800 jar for		
		LDWIE-SSCL		4	4	X	×	×	×				SCRAH exsitueval.		
		HOUR SON		Dy											
	1218	20W18-C10-C		(THEOE		×			X			Caup ID		
	1213	1	116	Į į	1		X			X			> LOWIS-AID-CLUB-		
V	1726	V V-C			4		×			×			(Compa)		
		1				1							/		
					1										
													/		
												1			
	/											1			
-		Total Number of Cont	tainers		Purchase Order /	Stateme	nt of W	ork #							
1) Released by:		1) R	Rec'd by:	Tarobh.	alte 2)	Released	by:				2) Red	d by:			
Print name: 51	17 MINE	REPLINER	Mic	unt		Print nam	e:						1		
Signature:	yh		ompany:	1-1	- 40/	Signature					Co	mpany:			
		20 ENV.	MY			Company					_		1		
Date/Time:	17.18/	1632	1632	Date/Tim	e: 				Dai	te/Time:					
Distribution: White o	opies accompa	ny shipment; yellow retained b	oy consignor.						To be	comp	loted by	Labor	atory upon sample receipts		
	1	200) West Me	rcer Street	Date of rece							by Laboratory upon sample receipt:			
TV	JAVI		te 401 ttle, WA 9	8110						\rightarrow		ratory W.O. #:			
WIII	Venviron		: (206) 378		Condition up	pon recei _l	ot:	N .			Time of rec	of receipt:			
1	CHVIIOIII		: (206) 217		Cooler temp	erature:					Received h	W.			

of	_2		CHA	AIN-OF-	CUSTO	DY/TE	ST REC	QUES	T FC)RM	1	16	3.73
Project/Client Na	ame: LD	W AOC3		<u>e</u>		Ship to	: SHE	ARI				1.16	3213
Project Num		124				Attr	1: SUE	DUN	1HO	D	Ship	ping Date:	05.17.18
Contact Na	ame: A	WARA VA	NUCEU	ORT		Shippe	" HAW	D DE	L'D			Number:	
Sampleo	l By:	REPLING	ER		F	orm filled out by	1: <u>5. k</u>	EPUL	IBER		Turnarou	nd requested:	SD
(30)							Jest(s) Reques	sted (check t	est(s) requ	ired)			
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Jaco (chicak)		iireu)			
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matrix	HOLD FEURE (PEUDICE CONTOSTINE							ments / Instructions r tag number(s)]
05.17.18	1213	LDW18-CI	J-CLO1	1	TISSIT								
gh.	1331	200	-CLO2			X							
	1420		-CL03			X				11			
	1339		-CLO4			X							
	1228		-CL05	1		K							
	1352		- CL06	1		4							
, i	1259		- CL07	1		V							
	1342		-CL08	1		X							
	1307		-CL09			X							
and the second	1346		-CLID	(X							
	1321		-CLII			×					l l		
1	1335	4 4	- CL12	1	1	X							
		Total Number of	f Containers	12	Purchase Ord	er / Statement	of Work #						
1) Released by:			1) Rec'd by:	right g 4	the contract of the contract o	2) Released by:				2) Rec	'd by:		
-	ZAUNE	E REPLIAGE	Company:	A A CC	7	Print name:							
Signature:	A de la constante de la consta	D 421	19-76 5	Signature: Company:									
Company: WI	UDUM	2 the	1	Care Control of the C	5.48	Company:							

Date/Time:

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



Date/Time: 05-17.10/ 1632

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

Date/Time:

10 be com	pleted by Laboratory upon sample receipt:
Date of receipt::	Laboratory W.O. #:
Condition upon receipt:	Time of receipt:
Cooler temperature:	Received by:

Date/Time:

2	of	2
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Project/Client Name: LDW ADC3

CHAIN-OF-CUSTODY/TEST REQUEST FORM

3.74

Time of receipt:

Received by:

Project/Client Na	ame: LD	N ADC	3		=_=	Ship	to:	190							
Project Num	ber: TA	X4				=	Α	ttn: 🗲	18 J	JUNI	UHO	0	Ship	pping Date: 05,17-18	
Contact Na	ame: AL	MARA	AHPERVO	RT		-4			KND					Il Number:	
Sampled	By: 5	PEPLIN	26ER	•		Fo:	rm filled out							and requested: STD	
						-			LEN	LIW					
							20	Test(s)	Requeste	ed (check	test(s) requ	uired)			
							HOLD FRORE (PEANLAN COMPOSITION	E C							
Sample				Volume of			252	3							
Collection Date				Sample / # of			322	150						Comments / Instructions	
(m/d/y)	Time	Sample	Identification	Containers		Matrix	₹.E.S	*						[Jar tag number(s)]	
US.17.18	1335	LDW18-0	CIO-CL12		TIS	SUE	X								
1	1339	's passed	1 - 6413			1	X								
	1322		-CL14	l l		Ì	×								
	1257		-CUR	-			X								
	1304	1	V -CL19	1			X								
	1230	LDW18-CI	09-CL01	1			X								
	1220		(-CL02	1			X							1 CLB2, CLB2 CLBA GE	
1	1209		- CL03	and the second		1	X							I possible cPAH comp	
	1148		-CL04	*			X) clams for A13. Hold.	
	1335		-CL05	***		1	X								
1	1200		-CL06	-		1	×								
	1305	V	V -CL07			7	×								
		Total Numbe	er of Containers	12	Purcl	nase Orde	r / Stateme	nt of W	ork#						
1) Released by:			1) Rec'd by:	acostya,	1/2		2) Released l	oy:				2) Re	ec'd by:		
Print name: 5	J2AIR	K REPU	HAR for	rell v	1	7	Print nam	e:							
Signature: Company:							Signature:					C	ompany:		
Company: WINDUNED ON AM							Company					+			
Date/Time: U	Date/Time: 05-17-18/1632 Date/Time: // Dat						Date/Time	::				D	Date/Time:		
Distribution: White o	opies accompa	ny shipment; yellov	w retained by consignor.	7 10 1											
	1.4	, , , , ,	, 0		,	To be completed by Laboratory upon sample receip						ratory upon sample receipt:			
	1		Date of re	Date of receipt:: Laboratory W.0						y W.O. #					

Condition upon receipt:

Cooler temperature:

Suite 401

Seattle, WA 98119

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

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of	Lucia
0.1	

3.97

Project/Client Na	ame: LD	U toc3		Shi	p to:	AR								
Project Num	ber: The	x4								HOD		Shipp	oing Date: 05-18.18	
Contact Na	ame: 🚕	LAIRA VA	LDERVO	27		Ship	per:	ALD	DEL	O.			Number:	
Sampled	d By: 5.	replies	2		For	m filled ou							nd requested: 577)	
				-			Test(s) Request		test(s) requ	uired)			
						93		3	7	Sanaso/				
Sample				Volume of		K	CPATE	BLACK CAR COR	EX-See	1000				
Collection Date				Sample / # of		3	8	Drack Cree o	XX	2 2			Comments / Instructions	
(m/d/y)	Time	Sample Ident	tification	Containers	Matrix	100	U	20	100	-1 25			[Jar tag number(s)]	
5.18.2018	1330	LDW18-SSCI	-A12	4	sediment	1	×	X	×					
	1336		-AIT	4		X	×	X	×					
	1357		-A18	4		×	X	X	35					
	1528		- A09	4		×	X	×	×					
	1505	1 1	-A10	4	V	ye)hC	×	×					
	1232	LOWIS-COS	8-CLII	t.	tissue		×			X			Como:	
	1290	Veget and the second	-CLI8		1		X.			X			> LOWE-A12-CLWB-Com	
	1241	VV	-CL2!	1			×			X)	
	1452	LOWIS-COE	5-CL08	l			×			~			Comp:	
	1520		-CLIN				×			×			> LONIE-ADG-CLUB-Con	
	1523	4 4	-CL12	1			×			X				
1	1505	LDW18-C05		-	4		X			X			(A10)	
		Total Number of		77	Purchase Order	/ Stateme	ent of W	ork#					1	
1) Released by:				robha	- // T	2) Released					2) Rec	'd by:		
Print name: 5	12ANH	JE OLIWEDE	, , , ,	1126	to	Print nam	ne:					,		
Signature:	11/		Company:			Signature	:				Con	npany:		
Company: Wi			7/1/	1		Company	y:							
Date/Time: 05.18-18/ 1735 Date/Time: 175						Date/Tim	ie:				Date	e/Time:		
istribution: White c	opies accompa	ny shipment; yellow retai						12						
				- 18	-		To be	comple	ted by	by Laboratory upon sample receipt:				
The received the second	-/		200 West Me Suite 401	icer street	Date of rec	ceipt::				Lai	ooratory '	tory W.O. #:		
Win	O/Wa	ard	Condition	upon recei	pt:			Tir	ime of receipt:					
	environm	iental LLC												

Cooler temperature:

Received by:

2	of	2

Project/Client Name: UDW AOC3

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Ship to: AR

10 3w99

Project Num	ber: TA	SK 4		A	kttn: 5	ive	DIM	Hoz)	Ship	ping Date: US	18:18			
Contact Na	ame: A	MARA VA	NOCEVE	DET				per: +					Airbil	Number:	
Sampled	Ву:	REPLINGT	ER-			Fo	rm filled out							nd requested:	SID
Ni.								Test(s)	Requeste	ed (check	test(s) red	quired)			
								25							
Sample			CPAtts	00							. 0				
Collection Date (m/d/y)	Time	Sample Ider	ntification	Sample / # of Containers	ı	Matrix	(2)	Lipios/							/ Instructions number(s)]
5-18-2018	1501	LOW18 - CO:	5-CL21	ve	×	Y						3 Comp:			
	1502	4 4	-CL22	**		1	X	4						(+	o-CLWB-Con
	1231 LDW18-C11-CL08 1							¥						Comp:	
	1239 - CLO9							V							-CLWB-Com
1313 V -CL15 1							1 C	X						\	
	1225 LDW18-C11-CL10 1							X						7 Corno:	
	1241	to egg) a	-CLII	to self			X	×							7-CLINE-Como
1	1256	→	-CL12	1	-	1	X	X						١	16
		/													7
										1					
	-	Total Number of	Containers	8	Purch	ase Orde	r / Stateme	nt of Wo	ork#						
1) Released by:			1) Rec' d by:	regarg.	المسارا	-	2) Released	by:				2) Re	c'd by:		
Print name:	ZKNIE	26711268	1	W.C.E.			Print nam	e:				_			
Signature:	2000	es the	Company:	17			Signature					Co	ompany:		
	10	7	Company Date/Time						to /Time is						
Date/Time:	123.	5	Date/Time	=:				Da	ate/Time:						
Distribution: White c	opies accompa	ny shipment; yellow reta					To be	compl	ated by	v Lahor	atory upon com	nle receipt:			
	1		200 West Me	Γ	Date of re	ceipt::	"		10 00		1/15 77-2	by Laboratory upon sample receipt:			
Win	A/Wa	ard	Suite 401 Seattle, WA 9				upon receip	ot:			Time of receipt:				
AATT	Penvironm	ental LLC	Tel: (206) 37	8-1364	-								or receipt.		

Cooler temperature:

Received by:

of	5
0.	

Project/Client Name: UN ADC3

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Ship to: Poll

19		MES.	4
2		7	- 5
1	457	E.	

Project Number: TACK 4							A	ttn:	SUE	Du	レン	HOL	Ship	ping Date:	05.18.	18
Contact Na	Contact Name: ANARA VANDENOKT						Ship	per:	HAN	DE	N)			ll Number:		
Sampled	Sampled By: S REPLINGER					Form	filled out	by:	4. 89	FOLL	NF	R		nd requested		D
											, 00				2.	-
Sample Collection Date (m/d/y)	Time	Sample Ide	entification	Volume of Sample / # of Containers	Matri	x	Hold from	Test(s) Test(s) Test(s) Test(s)	Requeste	ed (check	test(s) re	quired)			nments / Instruc ar tag number(
5.18.2018	1155	LDW 18-CQ	8-CLOI	No.	tissur		×									
ĺ	1202		- CLO2	OMO			X									
	1301		-CL03	1			×									
	1320		- CL04	ì			×									
	1221		-CL05	1			×									
	1223		-CLOG	-			X									
	1222		-CL07				×									
	1225		-CLO3	5			X								15	k-
	1229		-0109				*									
	1230		-CLIO	e grap			×									
	1254		-CL12	1			×									
1	1253	1 1	-CL12	1	V		×									
		Total Number o	f Containers	12	Purchase (Order /	Stateme	nt of Wo	ork#			1				
1) Released by: Print name: 50	CALKE.	efficially.	1) Rec'd by:	and y	1-ter - 7	2)	Released Print nam					2) R	ec'd by:			
Signature:	1		Company:	7		_	Signature:						ompany:			
Company: [/]	HOUSE	DEN	Al				Company									
Date/Time:	1818/1	135	Date/Time:	holes 1	735	*:	Date/Time	e: 				С	ate/Time:			
Distribution: White co	opies accompar	ny shipment; yellow re	tained by consignor.							To be	comp	leted b	y Labor	atory upor	sample re	ceipt:
3377	1/2	1	200 West Me Suite 401		Date							poratory W.O. #:				
South WA 09110			Conc	Condition upon receipt:				Time of receipt:								

Cooler temperaturé:

Received by:

Val					- A September 1			2403			
of	_5	_ CH/	AIN-OF-	CUSTO	Y/TES	T REQ	UEST	FOR/	М	3 4 3 9	
Project/Client Na	ame: 🕠	N AUC3		Ship to:	ARI						
Project Num	ber: TA	194 4 NARA VANDERUS				SUC	DULL	H100	Shipp	oing Date: 05-18-18	
Contact Na	ime: 🔼	NARA VANDORUC	W.T.			HAND				Number:	
Sampleo	l By:	REPLINGER		Forn		5 20			•	nd requested:	
*											
						est(s) Requeste	ed (check tes	t(s) required)			
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Hold From	instructory				Comments / Instructions [Jar tag number(s)]	
5-18-2018	1250	LDW18-COB-CL14	(tissue	×						
74	1252	1 -CL15			X						
	1298	-CL16		-	X						
	1250	-CL17			X						
	1250	-CU9	1		*						
	1252	√ √ -C120	1		X						
	1520	LOWIE-COS-CLOI	8		X						
	[44]	1 - CL02	l		*						
	1505	- CL03			X.						
	1443	-CLO4	1		X						
	1530	-CL05	1		X						

Total Number of Containers Purchase Order / Statement of Work # 1) Rec'd by: 1) Released by: 2) Released by: 2) Rec'd by: Print name: Print name: Signature: Company: Signature: Company: Company: Company: Date/Time: 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

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To be completed by Laboratory upon sample receipt:

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

<u>5</u> of	3 of 5 CHAIN-OF-CUSTODY/TEST REQUEST FORM										
Project/Client Na	ame: 📈	D ATTS				Ship to:	Anzl				
		SKA					SIE DUN	Shi	pping Date: <u>AS. 18.18</u>		
		MEA VAN	DEEVE	P1			HAJD D			oill Number:	
Sampled By: S REPUNSER						orm filled out by:			Turnaro	und requested: STD	
-						nd Testis	s) Requested (che	ck test(s) requi	red)		
						TELOTO FEBRE					
Sample				Volume of		表で 12g 2g 4 2g 5 2g 4 2g 5 1 2g 2g 5 2 2g				45	
Collection Date (m/d/y)	Time	Sample Ident	tification	Sample / # of Containers	Matrix	355				Comments / Instructions	
				Containers		+00-				[Jar tag number(s)]	
05.1818	1507	LOWIS-COS		1	TISSUE	X					
	1448		-CLO9				-				
	1532		-CLIO	3		X					
	1505		- CLI3			Y V					
	1455		-CLI4	1		*		+ +			
	1505		- CL15			X					
	1500		-CLI6	-		X					
	1520		-CL17			X					
	1450		-CL18			X		+			
		3	-CLIG	-	-	X		+			
V	1530	1	-CL23	1		^		+			
	1530		-CLZA		4	16:00					
		Total Number of		1/		er / Statement of W	Vork #		r		
1) Released by:	224127	BEHLUÐ	101	geobling	7	2) Released by: Print name:			2) Rec'd by:		
Signature:	Sp	2	Company:	2-1	The year of large where I great	Signature:			Company:		
U ·		NO ENV	41	1		Company:					
Date/Time: 0	2-18-18	/1735	Date/Time:	leter	1735	Date/Time:			Date/Time:		
Distribution: White copies accompany shipment; yellow retained by consignor. To be completed by Laboratory upon sample receipt:											



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

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

4	of	5

Project/Client Name: LTW NOC3 Project Number: TASK 4

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Ship to: ARI
Attn: SUE DUNI HOO

19 3076

Shipping Date: 05.18.18

Time of receipt:

Received by:

Contact Na	ame: 🔬	LARA IM	WOED WOU	27		Ship	per:	and t	XEL'D			Number:		
Sampled	d By:	REPLIN	addentu		Fo	orm filled out	by: S	PER	WE	2	Turnarour	nd requested:	STO	
											* 	7	7	
						7	Test(s) R	equested (c	heck test(s)	required)				
						HOLD FROZE	\$							
Sample				Volume of		西部	2							a.
Collection Date				Sample / # of		525	E.					Comme	ents / Instruction	ıs
(m/d/y)	Time	Sample Io	dentification	Containers	Matrix	366						[Jar t	ag number(s)]	
6518118	1310	LOWIS-CI	11-CLOI	Applied to	TISSUE	X								
1	1233	1 T G 4 4497)	- CLOZ	J		*								
	1322		-CL03	ing trade of		X								
	1327		-CLO4	equitible.		X								
	1252		- CLOS			×								
	1257	an idea.	- CL06	Control of the Contro		×								
- Company	1305		- CL07	-		X								
	1302		-CL13			V								
	1323		-CL14	Ţ		4								
	1340	ATTENDED	-CLI6	Charle		X								
1	1328		-CLI7	Ì		X								
J	1355	1 1	-CLIS	1	1	X								
		Total Number	of Containers	17	Purchase Orde	er / Stateme	nt of Worl	< #						
1) Released by:			1) Rec'd by:	acobbre	7 1-1	2) Released	oy:			2) 1	Rec'd by:			
Print name: 51	May 15	REPLIVE	P	+ CL		Print nam	e:							3
Signature:	100		Company:	Buch		Signature:				- (Company:			
Company: (1)		ed av	143			Company								
Date/Time:	18.18/	1735	Date/Time:	1/1/	535	Date/Time:				1	Date/Time:			
		ny shipment; yellow r	retained by consignor.						2000000	o kewesiki	Down to Dearwood		naveleka (1800 anne koma e	- Tan
			200 May 14-	Chank		1.27	-	To	be com	pleted	by Labora	tory upon s	ample receip	pt:
200 West Mercer Street Suite 401					Date of re	Date of receipt:: Laboratory W.O. #:								

Condition upon receipt:

Cooler temperature:

Suite 401

Seattle, WA 98119

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

5	of	5
		-

Project/Client Name: (Du) ACC3

Project Number: TAX 4

CHAIN-OF-CUSTODY/TEST REQUEST FORM

Form filled out by: S PFD 104PD

Ship to: API

Attn: SUE DUMHOD Shipping Date: OS. 18.18

Shipper: PAND DELD Airbill Number:

Turnaround requested:

				100		7 2	Test(s)	Requeste	ed (check	test(s) req	uired)			
Sample Collection Date (m/d/y)	Time	Sample Iden	itification	Volume of Sample / # of Containers	Matrix	(FELDITA (PALDITA)	K						Comments / Instructions [Jar tag number(s)]	
Q. B.R	1247	LOWIS-COI-	CL19		TISSUE	= X								
	1332		CL20	1		×								
	1337		-CL21	- Department		X					-			
	1353		-CL22			X								
	1340		-CL23			X								
4	1353	4 4	-CL24	1	Y	X							λ	
	7			/						1				
201														
									1					
									/					
													/	
		Total Number of	Containers	6	Purchase Ord	er / Stateme	ent of We	ork#						
1) Released by:		8.5.015	1) Rec'd by:	arophar	2) Released by:						2) Rec	d by:		
	SHUNE	PER INGE	1000	Me		Print nam								
Signature:	(N) WAN	20 42	Company:	T		Signature					Cor	Company:		
Date/Time:		1735	Date/Time:	och 1	735	Company: Date/Time:					Date/Time:			

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



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

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

of		=	CHA	AIN-OF-	CUS	TOD)Y/TI	ST	REQ	UES	T FC	DRA	1	12 3101	
Project/Client Na	Project/Client Name: 10W AUC3 Ship to: AI21														
Project Num		SILA				Attn: Sie Dunihaa							Shipp	ping Date: 5 21 2018	
Contact Na	A	mara Vand			Ship		Taffel -			-	Airbill Number:				
Sampled	By: S	Replinger		Form filled out by: 5. Peplinger							Turnarou	nd requested: 5+3.			
*		. 0			ľ	Test(s) Requested (check test(s) require									
							æ				2000				
Sample Collection Date (m/d/y)	Time	Sample Iden	tification	Volume of Sample / # of Containers	м	atrix	Toc/Ts	CPAHIS	black	ex Sihr copall	of/Shapil			Comments / Instructions [Jar tag number(s)]	
5.19.2018	1435	LOWIS-SSC	L-A07	4	Sedin	rent	X	×	×	×					
	1500	4 V	-A08	4		ment	×	×	. X	×					
		LOW 18 - CO	1-CL05		455			×			×			Como:	
	1250	الله الديد ر الله الديد ال	-CL19	i	1			×			×			LOWIS-ADT-CLUB	-Car
	1428	4 4	-CL22	į.				X			Х				
	1315	LOWIS-COA	-CL 12	appear of the				×			X			Como!	
	1310	And the second s	-CL13	Value relat				4			×			LOWIS-ADS-CLUB	-Ca
V	1309	1 1	-CL14	1		(+			×				
				1											
	1													/	
									/						
					_	_	1		-					N	
		Total Number of		14	-17	7 -	/ Stateme		ork #			_			
1) Released by:	Auson	The Year	1) Rec'd by: 🎉	Brandon	Fick	_	2) Released Print nam					2) Re	c'd by:		
			Company:									Company:			
Company: \N	MKI		Signature: Company:							, , ,					
Date/Time: 5.21.20/8 / 10/0 Date/Time:				4/18	101	Date/Time:						Da	ate/Time:		
Distribution: White co	opies accompa	ny shipment; yellow reta	ined by consignor							Tok		ا لمد		nton, unon comple	
200 West Mercer Street													ed by Laboratory upon sample receipt:		
T T T *	Wind Ward			Suite 401							aboratory W.O. #:				
Win				Seattle, WA 98119 Tel: (206) 378-1364							Fime of receipt:				
Charlothilettal			Fax: (206) 217-9343 Cooler temperature:							Re	Received by:				

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3.98

Project/Client Na		Ship	to:	421												
Project Num	Attn: SUE DONN HOD							Ship	pping Date: 05. 21.18							
Contact Na	Attn: SUE DONN'HOO Shipping Date: 05. 21.1 Shipper: HAND DELD Airbill Number:															
	Form filled out by: 5. REPLINGER Turnaround requested: STD															
Sampled By: S. CEPLINGER Form filled out by: S. CEPLINGER Turnaround requested: STD											no requested.					
) Fest(s) Requested (check test(s) required)								
								HOLD PROJE (RUNDING)	Š							
Comple					Val			HOLD FREDLE PRAJITA	Ç							
Sample Collection Date					Volume of Sample / # of			333	<u>a</u>						Comments / Instructions	
(m/d/y)	Time	S	Sample Ide	entification	Containers		Matrix	583	2						[Jar tag number(s)]	
5.19.2018	1345	LDW	118-Ca	4-CLOI	1	h	sve	X								
1	1445	1	-	-CLOZ	1			4								
	1400			-CLO3	early 20			X					2.4			
	1416			-CL04	1			X								
	1435			-0106	(X			1					
	1424			-0107	1			X								
	146			-CL08	A lagr			X								
	(415		-	-CL09	1			×								
	1400	1	1	-CLIO	}			×								
	1320	1		-CLII	1		1	X								
	1300			-CUIS				X								
1	1250	0	r \	V-CL16	orable		1	X								
		Total N	lumber o	f Containers	12	Purcl	nase Orde	er / Stateme	nt of W	ork_#						
1) Released by:					/							2) Re	2) Rec'd by:			
Print name: Auson Edula, You Brandon Fis						Print name:										
Signature: Company: (1)						Signature:						Co	ompany:			
Company: WINDUINED EM.							- 7	Company:								
Date/Time: 05.21.10/1010 Date/Time: 121/18				10	Date/Time:						Di	ate/Time:				
Distribution: White o	Distribution: White copies accompany shipment; yellow retained by consignor.															
200 Wast Marcar Street								- 19	To be completed by Laboratory upon sample receipt:							
200 West Mercer Street Suite 401						Date of receipt:: Laboratory						y W.O. #				
Suite 401 Seattle, W					8119	Condition upon society						Time of receipts				

Condition upon receipt:

Cooler temperature:

Tel: (206) 378-1364 Fax: (206) 217-9343 Time of receipt:

Received by:

of	2	_ CHA	AIN-OF-	CUSTOD	Y/TES	T REQ	UES	T FC	ORM	1	112 3100
Project/Client Na	ame: LDL	U AOC3			Ship to:	ARI					
Project Num	ber: TA	92.4		Attn:	SUE D	الامرار	100		Shipp	oing Date: 05.21.18	
Contact Na	ame: A	LARA VANDERVOR		Shipper:	HAND	DEL	D			Number:	
Sampled By: S. REPLINGER Form filled out by: S. REPLINGER Turnaround requested: STD										nd requested: STD	
Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	HOLO FROZEN COMPOSTINA INSTRUCTION	est(s) Requesto	ed (check	test(s) req	uired)		Comments / Instructions [Jar tag number(s)]
5-19-2018	1316	LDW18-CO4-CL17	Merida	tissue	X						
	1347	1 - CL18	- A	^C	X.	2					
	1321	1-CL20	*	and the same of th	X_				-		
	1354	-CL21	1		X						
	1305	-CL23	9,00		X						
1	1259	V - CL24	į.	V	X						
			7				1				1

Total Number of C	Containers 6 Purchase	Order / Statement of Work #	
1) Released by:	1) Rec'd by:	2) Released by:	2) Rec'd by:
Print name: Agree Edo See Soon	Brundon Fisk	Print name:	
Signature: Clauser HE Color	Company: M V	Signature:	Company:
Company: WILDILLED GOV A	AKI	Company:	
Date/Time: 05.21.18/1010	Date/Time: 1010	Date/Time:	Date/Time:

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



200 West Mercer Street Suite 401 Seattle, WA 98119 Tel: (206) 378-1364 Fax: (206) 217-9343 To be completed by Laboratory upon sample receipt:

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