

AOC4\_Phase3\_ARL\_Cores\_Tier 1\_120722and120822  
AOC4\_Phase3\_ARL\_Cores\_Tier 1\_121222  
AOC4\_Phase3\_ARL\_Cores\_Tier 1\_121322  
AOC4\_Phase3\_ARL\_Cores\_Tier1\_120522  
AOC4\_Phase3\_ARL\_Cores\_Tier1\_120522and120622  
AOC4\_Phase3\_ARL\_Cores\_Tier1\_120622and120722  
AOC4\_Phase3\_ARL\_Cores\_Tier1\_120922  
AOC4\_Phase3\_ARL\_Grabs\_Tier1\_030222  
AOC4\_Phase3\_ARL\_Grabs\_Tier1\_120222  
AOC4\_Phase3\_ARL\_Grabs\_Tier1\_120622  
AOC4\_Phase3\_ARL\_Grabs+ITCores\_Tier 1\_120722  
AOC4\_Phase3\_Cores\_Tier2\_120522  
AOC4\_Phase3\_Cores\_Tier2\_120622  
AOC4\_Phase3\_Cores\_Tier2\_120622and120722  
AOC4\_Phase3\_Cores\_Tier2\_120722and120822  
AOC4\_Phase3\_Cores\_Tier2\_120922  
AOC4\_Phase3\_Cores\_Tier2\_121222  
AOC4\_Phase3\_Cores\_Tier2\_121322

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

3251

Project/Client Name: Acquiere Phase 3  
 Project Number: 100067-02.04  
 Contact Name: Amara vandervert  
 Sampled By: windward

Ship to: ARL  
 Attn: Sue Durrineo  
 Shipper: Courier  
 Form filled out by: AV/PB  
 Shipping Date: 12/18/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: std

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))
					PAH BBP	Mercury	Arising	D/F	TCO/ Soids	
12/7/2022	1414	LDW22-50762A	3	Sediment	X					
		LDW22-50762B	3		X					
		LDW22-50762C	3		X					
		LDW22-50762D	3		X					
		LDW22-50762E	3		X					
		LDW22-50762F	3		X					
		LDW22-50762G	3		X					
		LDW22-50762H	3		X					
		LDW22-50762I	3		X					
12/7/2022	1414	LDW22-50762J	3		X					
12/18/2022	0817	LDW22-IT989F	3		X					
12/18/2022	0817	LDW22-IT989G	3		X					
		<b>Total Number of Containers</b>	<b>36</b>							

Purchase Order / Statement of Work # APT-110222-ACU-ARL

1) Released by: \_\_\_\_\_  
 Print name: Amara vandervert  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/18/2022 1636

2) Rec'd by: \_\_\_\_\_  
 Print name: YARD  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/18/2022 4:35

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

To be completed by Laboratory upon sample receipt:

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

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 206.378.1364



2 of 36

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No 3262

Project/Client Name: AOY 112 Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandervoort  
 Sampled By: Windward

Ship to: ALL  
 Attn: Sue Dunahoo  
 Shipping Date: 12/6/2022  
 Shipper: Comer  
 Airbill Number:  
 Form filled out by: AV/BZ  
 Turnaround requested: SA

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))	
					PCBs	PAH	Trace Metals	Aesthmic	D/F	TC/THS Solids		Archive
12/18/22	0817	LDW22-IT789H	3	Sediment	X					X		
		LDW22-IT789I	3		X					X		
		LDW22-IT789J	3		X					X		
		LDW22-IT789K	3		X					X		
	0817	LDW22-IT789L	3		X					X		
	0920	LDW22-IT790L	3		X					X		
		LDW22-IT790J	3		X					X		
		LDW22-IT790K	3		X					X		
		LDW22-IT790L	3		X					X		
	0920	LDW22-IT790M	3		X					X		
	1039	LDW22-5802A	3	Sediment	X					X		
<b>Total Number of Containers</b>			<b>30</b>									

1) Released by: Amara Vandervoort  
 Print name: Amara Vandervoort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/6/2022-1638

2) Rec'd by: [Signature]  
 Print name: YARD  
 Signature: YA YA SAFETY  
 Company: YA YA SAFETY  
 Date/Time: 12/18/22 4:38

Purchase Order / Statement of Work # 475-10222-ADDY-ARL

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

To be completed by Laboratory upon sample receipt:

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

4 of 3258

Project/Client Name: Acqy IIR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amanda Vandervort  
 Sampled By: Windward

Ship to: ARL  
 Attn: Gene Dunning  
 Shipping Date: 12/18/2022  
 Shipper: Courier  
 Airbill Number: ---  
 Form filled out by: AV/BR  
 Turnaround requested: STD

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))		
					PCB	PAH	DEP	Mercury	Arsenic	D/F		TDE/total solids	Archive
12/18/22	1127	LDW22-SC787B	3	Sediment	X						X		
		LDW22-SC787C	3		X						X		
		LDW22-SC787D	3		X						X		
		LDW22-SC787E	3		X						X		
		LDW22-SC787F	3		X						X		
		LDW22-SC787G	3		X						X		
		LDW22-SC787H	3		X						X		
		LDW22-SC787I	3		X						X		
		LDW22-SC787J	3		X						X		
		LDW22-SC787K	3		X						X		
		LDW22-SC787L	3		X						X		
12/18/22	1747	LDW22-SC761A	3	Sediment	X						X		
		<b>Total Number of Containers</b>	<b>36</b>										

Purchase Order / Statement of Work # APJ-110222-ADCY-ARL

1) Released by: <u>AMANDA VANDERVORT</u>	2) Rec'd by:
Print name: <u>AMANDA VANDERVORT</u>	
Signature: <u>[Signature]</u>	Company:
Company: <u>WINDWARD</u>	Date/Time: <u>12/18/22 4:38</u>

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

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

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3257

5 of 86

Project/Client Name: AV Arc4 UEL Phase 3 Ship to: ALL  
 Project Number: 1B0067-02.04 Attn: Sue Dunahoo Shipping Date: 12/8/2022  
 Contact Name: Amara Vandervoort Shipper: courier Airbill Number: \_\_\_\_\_  
 Sampled By: windward Form filled out by: AV/BQ Turnaround requested: std

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))				
					P/B	PAT	BGP	mercury	Average	D/F		PC/TOTAL	Archive		
12/8/22	1347	LDW22-SC761B	3	Sediment	X						X				
		LDW22-SC761C	3		X						X				
		LDW22-SC761D	3		X						X				
		LDW22-SC761D-FD	3		X						X				
		LDW22-SC761E	3		X						X				
		LDW22-SC761F	3		X						X				
		LDW22-SC761G	3		X						X				
		LDW22-SC761H	3		X						X				
		LDW22-SC761I	3		X						X				
		LDW22-SC761J	3		X						X				
		LDW22-SC761K	3		X						X				
12/8/22	1347	LDW22-SC761L	3	Sediment	X						X				
<b>Total Number of Containers</b>															
				Purchase Order / Statement of Work # <u>APT-110222-Arc4-ARL</u>											
1) Released by: <u>Amara Vandervoort</u>				2) Released by: _____				2) Rec'd by: _____							
Print name: <u>Amara Vandervoort</u>				Print name: <u>YARD</u>				Company: _____							
Signature: <u>[Signature]</u>				Signature: <u>[Signature]</u>				Company: <u>VA VA SAFETY</u>							
Company: <u>windward</u>				Date/Time: <u>12/8/22 16:38</u>				Date/Time: <u>12/8/22 4:38</u>							

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

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

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

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Project/Client Name: Acry WL Phase 3 Ship to: ARL  
 Project Number: 160067-02.04 Attn: Sue Dumlind Shipping Date: \_\_\_\_\_  
 Contact Name: Amara Vandervort Shipper: Dowler Airbill Number: \_\_\_\_\_  
 Sampled By: Windward Form filled out by: AV/BX Turnaround requested: Std

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))		
					PAB	PAT	PBP	Mercury	Asb/Amc	DIF		TC/Total Solids	Archive
12/6/22	1419	LDW22-SC758B	3	Sediment	X								
		LDW22-SC758C	3		X								
		LDW22-SC758D	3		X								
		LDW22-SC758E	3		X								
		LDW22-SC758F	3		X								
		LDW22-SC758G	3		X								
		LDW22-SC758H	3		X								
		LDW22-SC758I	3		X								
		LDW22-SC758J	3		X								
		LDW22-SC758K	3		X								
12/6/22	1419				X								
<b>Total Number of Containers</b>													

Purchase Order / Statement of Work # APT-10222 - Acry-ARL

1) Released by: Amara Vandervort 2) Rec'd by: \_\_\_\_\_  
 Print name: Amara Vandervort Print name: YARD  
 Signature: [Signature] Signature: [Signature]  
 Company: Windward Company: VA WA SAFETY  
 Date/Time: 12/18/22 1638 Date/Time: 10/18/22 4:38

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

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

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

#1 of 6

No 3291

Project/Client Name: Acetylene Phase 3  
 Project Number: 1E0067-02.04  
 Contact Name: Amanda Vandervoort  
 Sampled By: Windward

Ship to: ARC  
 Attn: Sue Dinnihov  
 Shipper: Coucier  
 Form filled out by: ALPBA  
 Shipping Date: 12/19/2022  
 Airbill Number: ---  
 Turnaround requested: STD

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)]	
					Archive	Tue/Total Solids	PCBs		
12/12/22	0826	LDW22-1T793A	3	Sediment	X	X	X		
		LDW22-1T793B							
		LDW22-1T793C							
		LDW22-1T793D							
		LDW22-1T793E							
		LDW22-1T793F							
		LDW22-1T793G							
		LDW22-1T793H							
		LDW22-1T793I							
		LDW22-1T793J							
		LDW22-1T793K							
		LDW22-1T793L							
		LDW22-1T793M							
		LDW22-1T793N							
		LDW22-1T793O							
		LDW22-1T793P							
		LDW22-1T793Q							
		LDW22-1T793R							
		LDW22-1T793S							
		LDW22-1T793T							
		LDW22-1T793U							
		LDW22-1T793V							
		LDW22-1T793W							
		LDW22-1T793X							
		LDW22-1T793Y							
		LDW22-1T793Z							
Total Number of Containers			36						
1) Released by: <u>Amanda Vandervoort</u>		1) Rec'd by: <u>YB2ED</u>		Purchase Order / Statement of Work # <u>195-110222-ACC4-ARC</u>				2) Rec'd by:	
Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>		Print name: <u>YB2ED</u>		Print name: <u>YB2ED</u>		Company:	
Company: <u>Windward</u>		Company: <u>VA VA SAFETY</u>		Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>		Company: <u>VA VA SAFETY</u>	
Date/Time: <u>12/12/22 1614</u>		Date/Time: <u>12/12/22 414</u>		Date/Time: <u>12/12/22</u>		Date/Time: <u>12/12/22</u>		Date/Time:	

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

To be completed by Laboratory upon sample receipt:

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



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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

3269

Project/Client Name: ARCY W&E Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandenberg  
 Sampled By: Vandenberg

Ship to: ARL  
 Attn: Sue Durnithood  
 Shipper: Couner  
 Form filled out by: AV/BGR  
 Shipping Date: 12/18/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: STP

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions [ar tag number(s)]
					1) Released by:	2) Rec'd by:	
12/12/22	0747	LDW22-17785 F	3	Sediment	<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
12/12/22	0747	LDW22-17779 G	3		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
12/12/22	0835	LDW22-17806 A	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-17806 B	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-17806 C	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-17806 D	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-17806 E	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-17806 F	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-50730 A	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-50150 B	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-50750 C	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
		LDW22-50750 D	1		<input checked="" type="checkbox"/> Ar B5	<input checked="" type="checkbox"/> Ar B5	
<b>Total Number of Containers</b>			<b>36</b>				

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

  
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**Seattle, WA 98119**  
**206.378.1364**

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

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

3 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

NO 3267

Project/Client Name: Acqui We Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandornst  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Quinn-Hod  
 Shipper: Novrier  
 Form filled out by: AV/BAZ  
 Shipping Date: 12/9/2022  
 Airbill Number: 1219/2022  
 Turnaround requested: STD

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)				Comments / Instructions [lar tag number(s)]
					Asphalts	TSC/total solids	Diatoms/For	PCBs	
12/10/22	0926	LDW22-SC750E	3	Sediment	X	X	X	X	
		LDW22-SC750F			X	X	X	X	
		LDW22-SC750G			X	X	X	X	
		LDW22-SC760H			X	X	X	X	
		LDW22-1T808A			X	X	X	X	
		LDW22-1T808B			X	X	X	X	
		LDW22-1T808C			X	X	X	X	
		LDW22-1T808D			X	X	X	X	
		LDW22-1T808E			X	X	X	X	
		LDW22-1T808F			X	X	X	X	
		LDW22-SC804B			X	X	X	X	
		LDW22-SC804C			X	X	X	X	
Total Number of Containers			30						
Purchase Order / Statement of Work #					APT-110222-ACQY-ARL				
1) Released by:					2) Rec'd by:				
Print name: <u>A Vandornst</u>					Print name: <u>YARZ</u>				
Signature: <u>[Signature]</u>					Signature: <u>[Signature]</u>				
Company: <u>Windward</u>					Company: <u>YAH UP SAFETY</u>				
Date/Time: <u>12/10/22 16:14</u>					Date/Time: <u>12/10/22 4:14</u>				

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

To be completed by Laboratory upon sample receipt:

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



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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

4 of 6

No 3385

Project/Client Name: AOC4 MR Phase 3  
 Project Number: 1800671-02.04  
 Contact Name: Annara Vandewort  
 Sampled By: Windward

Ship to: AR1  
 Attn: Sue Dunnehood  
 Shipper: Couner  
 Form filled out by: AV/BA  
 Shipping Date: 12/19/2022  
 Airbill Number: ---  
 Turnaround requested: STD

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)				Comments / Instructions [lar tag number(s)]
					Arche	TOC/Total Solids	Metals/ Fuels/ BHP	PCBs	
12/19/22	1118	LDW22-SC804D	3	sediment	X	X	X	X	
	1119	LDW22-SC804E	3		X	X	X	X	
	1118	LDW22-SC804F	3		X	X	X	X	
	1118	LDW22-SC804G	3		X	X	X	X	
	1118	LDW22-SC804H	3		X	X	X	X	
	1101	LDW22-SC752A	3		X	X	X	X	
	1101	LDW22-SC752B	3		X	X	X	X	
	1101	LDW22-SC752C	3		X	X	X	X	
	1101	LDW22-SC752D	3		X	X	X	X	
	1101	LDW22-SC752E	3		X	X	X	X	
	1101	LDW22-SC752F	3		X	X	X	X	
<b>Total Number of Containers</b>			<b>30</b>						
1) Released by: <u>Annara Vandewort</u> Print name: <u>Annara Vandewort</u> Signature: <u>[Signature]</u> Company: <u>Windward</u>					2) Rec'd by: <u>[Signature]</u> Print name: <u>[Name]</u> Signature: <u>[Signature]</u> Company: <u>YVA VVA SAFETY</u>				
Date/Time: <u>12/19/22 16:14</u>					Date/Time: <u>12/19/22 4:14PM</u>				
Purchase Order / Statement of Work # <u>APJ-110222-AOC4-ARL</u>									

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

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

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



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5 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

NO 3295

Project/Client Name: AOCY MR Phase 3  
 Project Number: 1800672-02.04  
 Contact Name: Anna Vandervoort  
 Sampled By: Windward Environmental

Ship to: ARL  
 Attn: Sue Dunningham  
 Shipper: Canner  
 Form filled out by: AVLCC  
 Shipping Date: 12/14/09  
 Airbill Number: 18445032  
 Turnaround requested: Std

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)			Comments / Instructions (lar tag number(s))	
					Archive	TOC / total solids	PCBs		
12/12/09	1101	LDW 22-SC752G	3	Sediment	X	X	X		
12/12/09	1101	LDW 22-SC752H	3		X	X	X		
12/12/09	1101	LDW 22-SC752B-HD	3		X	X	X		
12/12/09	1214	LDW 22-SC800A			X	X	X		
		LDW 22-SC800B			X	X	X		
		LDW 22-SC800C			X	X	X		
		LDW 22-SC800D			X	X	X		
		LDW 22-SC800E			X	X	X		
		LDW 22-SC800F			X	X	X		
		LDW 22-SC800G			X	X	X		
		LDW 22-SC800H			X	X	X		
Total Number of Containers			33						
1) Released by: <u>Anna Vandervoort</u>		1) Rec'd by: <u>YAR</u>		Purchase Order / Statement of Work # <u>APT-110222-AOCY-ARL</u>				2) Rec'd by:	
Print name: <u>Anna Vandervoort</u>		Print name: <u>YAR</u>		Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>		Company:	
Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>		Company: <u>Windward Environmental</u>		Company: <u>Windward Environmental</u>		Date/Time:	
Company: <u>Windward Environmental</u>		Company: <u>Windward Environmental</u>		Date/Time: <u>12/12/09</u>		Date/Time: <u>12/12/09</u>		Date/Time:	
Date/Time: <u>12/12/09 16:14</u>		Date/Time: <u>12/12/09 4:14</u>							

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

To be completed by Laboratory upon sample receipt:

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



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 206.378.1364

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

256 of 6

112 3319

Project/Client Name: AOC4 MR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandenoort  
 Sampled By: Windward

Ship to: ARI  
 Attn: Sue Duvvudo  
 Shipper: Coxner  
 Form filled out by: AV/CC  
 Shipping Date: 12/12/22  
 Airbill Number: 19470022  
 Turnaround requested: SLR

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)]
					Archive	TOC/total solids	
12/12/22	1259	LDW22-SC783B	3	Sediment	X	X	
	1259	LDW22-SC783C	3		X	X	
	1259	LDW22-SC783D	3		X	X	
	1259	LDW22-SC783E	3		X	X	
	1259	LDW22-SC783F	3		X	X	
	1259	LDW22-SC783G	3		X	X	
	1259	LDW22-SC783H	3		X	X	
		<b>Total Number of Containers</b>	<b>21</b>				
1) Released by: <u>Amara Vandenoort</u>		2) Rec'd by: <u>AV/CC</u>		Purchase Order / Statement of Work # <u>APJ-110222-AOC4-ARL</u>			
Print name: <u>Amara Vandenoort</u>		Print name: <u>AV/CC</u>					
Signature: <u>[Signature]</u>		Signature: <u>[Signature]</u>					
Company: <u>Windward</u>		Company: <u>AV/CC</u>					
Date/Time: <u>12/12/22 10:14 PM</u>		Date/Time: <u>12/12/22 4:14 PM</u>					

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

To be completed by Laboratory upon sample receipt:

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



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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

10 3320

1 of 4

Project/Client Name: AOC4 UR Phase 3  
 Project Number: 1000107-02.04  
 Contact Name: Amara Vandervoort  
 Sampled By: Windward

Ship to: ARI  
 Attn: Sue Dunphy  
 Shipper: Courier  
 Form filled out by: AV/JCC  
 Shipping Date: 12/13/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: std

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))
					Archive	Arsenic	TOC / Total Solids	PCBs	
12/13/22	0813	LDW22-1T799A	3	Sediment	X		X	X	
	0813	LDW22-1T799B	3		X		X	X	
	0813	LDW22-1T799C	3		X		X	X	
	0813	LDW22-1T799D	3		X		X	X	
	0813	LDW22-1T799E	3		X		X	X	
	0813	LDW22-1T799F	3		X		X	X	
		<del>LDW22-1T799G</del>	<del>3</del>						
	1028	LDW22-SC788B	3		X		X	X	
	1028	LDW22-SC788C	3		X		X	X	
	1028	LDW22-SC788D	3		X		X	X	
	1028	LDW22-SC788E	3		X		X	X	
	1028	LDW22-SC788F	3		X		X	X	
	1028	<b>Total Number of Containers</b>	<b>32</b>						

Purchase Order / Statement of Work # APJ-110222-A0C4-ARL

1) Released by: \_\_\_\_\_  
 Print name: Amara Vandervoort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/13/22 16:20

2) Rec'd by: \_\_\_\_\_  
 Print name: YARD  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/13/22

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

To be completed by Laboratory upon sample receipt:

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

2 of 4

10 3384

Project/Client Name: AOC4 UR Phase 3 Ship to: ARL Shipping Date: 12/13/2022  
 Project Number: 1B0067-02.04 Attn: Sue Dunning Airbill Number: ---  
 Contact Name: Amara Vandewort Shipper: Couner Turnaround requested: std  
 Sampled By: Windward Form filled out by: AV/CC

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))
					Aspirate	Loc/total (swirl)	PCBS	
12/13/22	1028	LDW22-SC788F	3	Seed	X	X	X	
	1028	LDW22-SC788G	3		X	X	X	
	1028	LDW22-SC788H	3		X	X	X	
	0950	LDW22-IT791A	3		X	X	X	
	0950	LDW22-IT791B	3		X	X	X	
	0950	LDW22-IT791C	3		X	X	X	
	0950	LDW22-IT791D	3		X	X	X	
	0950	LDW22-IT791E	3		X	X	X	
	0950	LDW22-IT791F	3		X	X	X	
	0950	LDW22-IT791G	3		X	X	X	
	1100	LDW22-SC781B	3		X	X	X	
	1100	LDW22-SC781C	3		X	X	X	
<b>Total Number of Containers</b>			<b>30</b>					

Purchase Order / Statement of Work # APJ-110222 - AOC4-ARL

1) Released by: Amara Vandewort 2) Rec'd by: \_\_\_\_\_  
 Print name: Amara Vandewort Print name: \_\_\_\_\_  
 Signature: [Signature] Signature: \_\_\_\_\_  
 Company: Windward Company: \_\_\_\_\_  
 Date/Time: 12/13/22 16:20 Date/Time: \_\_\_\_\_

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

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

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: AOC4 UR Phase 3 Ship to: ARL Shipping Date: 12/13/2022  
 Project Number: 130067-02.04 Attn: Sue Dunning Airbill Number: \_\_\_\_\_  
 Contact Name: Amara Vandervort Shipper: Carrier Turnaround requested: STel  
 Sampled By: Windward Form filled out by: AV/CC

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))
					Archive	TOC (Total Solids)	PEBS	
12/13/22	1100	LDW22-SC781E	3	sed	X	X	X	
	1100	LDW22-SC781F	3		X	X	X	
	1100	LDW22-SC781G	3		X	X	X	
	1100	LDW22-SC781H	3		X	X	X	
	1214	LDW22-SC765B	3		X	X	X	
	1214	LDW22-SC765C	3		X	X	X	
	1214	LDW22-SC765D	3		X	X	X	
	1214	LDW22-SC765E	3		X	X	X	
	1336	LDW22-SC757A	3		X	X	X	
	1336	LDW22-SC757B	3		X	X	X	
	1336	LDW22-SC757C	3		X	X	X	
	1336	LDW22-SC757D	3		X	X	X	
		<b>Total Number of Containers</b>	<b>30</b>					

1) Released by: Amara Vandervort 2) Rec'd by: \_\_\_\_\_  
 Print name: Amara Vandervort Print name: JARED  
 Signature: [Signature] Signature: [Signature] Company: \_\_\_\_\_  
 Company: WINDWARD Company: YEA YEA SAFETY Date/Time: \_\_\_\_\_  
 Date/Time: 12/13/22 10:20 Date/Time: 12/13/22

Purchase Order / Statement of Work # APJ-110222-AOC4-ARL

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

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

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**Seattle, WA 98119**  
**206.378.1364**



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

4 of 4

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

119 3382

Project/Client Name: A004 OR Phase 3  
 Project Number: 1R0067-02.04  
 Contact Name: Amara Vanderwort  
 Sampled By: Windward

Ship to: ARI  
 Attn: Sue Dunning  
 Shipper: Craker  
 Form filled out by: AV/CC  
 Shipping Date: 12/13/22  
 Airbill Number: ---  
 Turnaround requested: STL

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)]
					Archive	TX (total)	PCBs	
12/13/22	1336	LDW22-SC757E	3	sed	X	X	X	
	1336	LDW22-SC757F	3		X	X	X	
	1336	LDW22-SC757G	3		X	X	X	
	1336	LDW22-SC757H	3		X	X	X	
	1528	LDW22-SC757A	3		X	X	X	
	1528	LDW22-SC757B	3		X	X	X	
	1528	LDW22-SC757C	3		X	X	X	
	1528	LDW22-SC757D	3		X	X	X	
	1528	LDW22-SC757E	3		X	X	X	
	1528	LDW22-SC757F	3		X	X	X	
	1528	LDW22-SC757G	3		X	X	X	
	1528	LDW22-SC757H	3		X	X	X	
<b>Total Number of Containers</b>			<b>30</b>					

Purchase Order / Statement of Work # APJ-110222-A004-ARL


1) Released by: Amara Vanderwort  
 Print name: Amara Vanderwort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/13/22 16:20

2) Rec'd by: YARED  
 Print name: YARED  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/13/22 4:20

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

To be completed by Laboratory upon sample receipt:

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



**Windward**  
environmental LLC

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

1 of 3 No. 4162

Project/Client Name: Ac4 OR Phase 3 Ship to: ARI Shipping Date: \_\_\_\_\_  
 Project Number: 180067-02.024 Attn: Sue Dunbar Airbill Number: \_\_\_\_\_  
 Contact Name: Amara Vanderhoff Shipper: Carrier Turnaround requested: 514  
 Sampled By: Windward Form filled out by: \_\_\_\_\_

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)						Comments / Instructions (Jar tag number(s))	
					PCB	PAH	BBP	Mercury	Asinic	DIF		TAC / Total Solids
12/5/22	0815	LDW22-50772	3	Substrate	X							
		LDW22-50771	3		X							
		LDW22-50736	3		X							
		LDW22-50780	3		X							
	11:00	LDW22-H7792	3		X							
	09:37	LDW22-50775 A	3		X							
	09:37	LDW22-50775 B	3		X							
		LDW22-50775 C	3		X							
		LDW22-50775 D	3		X							
		LDW22-50775 E	3		X							
		LDW22-50775 F	3		X							
		LDW22-50775 G	3		X							
<b>Total Number of Containers</b>			<b>36</b>									

Purchase Order / Statement of Work # APT-110222-AC4-ARI

1) Released by: \_\_\_\_\_ 2) Released by: \_\_\_\_\_  
 Print name: Amara Vanderhoff Print name: \_\_\_\_\_  
 Signature: Windward Signature: \_\_\_\_\_  
 Company: Windward Company: \_\_\_\_\_  
 Date/Time: 12/5/22 10:32 Date/Time: \_\_\_\_\_

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

**Windward environmental LLC**

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

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

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

2 of 3

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3395

Project/Client Name: AD04. W2 Phase 3 Ship to: AVA Shipping Date: \_\_\_\_\_  
 Project Number: 180067-02-04 Attn: Sue Dunning Airbill Number: \_\_\_\_\_  
 Contact Name: Amara Vandervert Shipper: Owner Turnaround requested: Std  
 Sampled By: Windward Form filled out by: \_\_\_\_\_

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)						Comments / Instructions (Jar tag number(s))		
					PAB	PAT	DOB	Mercury	Asaric	D/F		TSS / Total Solids	Residue
12/5/22	09:37	LDW22-50775H	3	Sediment	X						X		
		LDW22-50775I	3		X						X		
		LDW22-50775J	3		X						X		
		LDW22-50775K	3		X						X		
		LDW22-50775L	3		X						X		
		LDW22-50775M	3		X						X		
	11:25	LDW22-1T796	3		X						X		
	11:43	LDW22-1T798	3		X						X		
	11:22	LDW22-SC982B	3		X						X		
		SC982C	3		X						X		
		SC982D	3		X						X		
		SC982E	3		X						X		
12/5/22-11:22			30										

1) Released by: Amara Vandervert Signature: A Vandervert Company: Windward Date/Time: 12/5/22 1630  
 2) Rec'd by: \_\_\_\_\_ Signature: \_\_\_\_\_ Company: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Print name: \_\_\_\_\_ Signature: \_\_\_\_\_ Company: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Purchase Order / Statement of Work # APT-110222-AD04-ALL

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

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

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3 of 3

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3393

Project/Client Name: AOC 4 WL Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandervort  
 Sampled By: Richard

Ship to: ARC  
 Attn: Sue Durnihoo  
 Shipper: Coveler  
 Form filled out by: AV13B

Shipping Date: 12/5/22  
 Airbill Number:  
 Turnaround requested: 51d

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))		
					PCB	PAT	COF	mean	arsenic		DIC	TOC/solids
12/5/22	11:22	LDW22-50762F	3	sediment	X							
		LDW22-50762G	3		X							
		LDW22-50762H	3		X							
		LDW22-50762I	3		X							
		LDW22-50762J	3		X							
		LDW22-50762K	3		X							
		LDW22-50762L	3		X							
		LDW22-50762M	3		X							
		LDW22-50762N	3	↓	X							
<b>Total Number of Containers</b>												
					Purchase Order / Statement of Work # <u>ARJ-110222-A004-ARL</u>							

1) Released by: \_\_\_\_\_  
 Print name: Amara Vandervort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/5/22 10:32

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

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

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

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3238

1 of 6

Project/Client Name: Apex W.R. Phase 3 Ship to: ARL  
 Project Number: 160067-07.04 Attn: Sue Durnihoo Shipping Date: 12/6/2022  
 Contact Name: Amara Vandervoort Shipper: Aourier Airbill Number: \_\_\_\_\_  
 Sampled By: Windward Form filled out by: B. Quialisk / AV Turnaround requested: 3d

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)]	
					PAB	PAT	BBP	Residue	DIF		TRC/THM
12/5/22	1255	LDW22-17817	3	Sediment	X						
↓	1222	LDW22-17816	3		X						
↓	1242	LDW22-17815	3		X						
12/5/22	1345	LDW22-50703	3		X						
↓	1220	LDW22-50704B	3		X						
↓		LDW22-50704B-FD	3		X						
↓		LDW22-50704C	3		X						
↓		LDW22-50704D	3		X						
↓		LDW22-50704E	3		X						
↓		LDW22-50704F	3		X						
↓		LDW22-50704G	3		X						
↓		LDW22-50704H	3		X						
		<b>Total Number of Containers</b>	<b>30</b>								

1) Released by: Amara Vandervoort 2) Released by: Sue Durnihoo  
 Print name: Amara Vandervoort Print name: Sue Durnihoo  
 Signature: Amara Vandervoort Signature: Sue Durnihoo  
 Company: Windward Company: YHVA SAFETY  
 Date/Time: 12/4/2022 1600 Date/Time: 12/6/22 4:20

Purchase Order / Statement of Work # APS-110222-1004-ARL

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

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

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



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2 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

119 3386

Project/Client Name: ADCU 1112 Phase 3  
 Project Number: 100067-02.04  
 Contact Name: Amara Vandervort  
 Sampled By: Windward

Ship to: AKL  
 Attn: Sue Dunning  
 Shipper: Comier  
 Form filled out by: B. Quinisk/AV  
 Shipping Date: 12/16/2022  
 Airbill Number:  
 Turnaround requested: std

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))		
					PCB	PAH	BER	Mercury	Arsenic	D/F		TDE/Total Solids	Trace
12/5/22	1220	LDW22-SC784I	3	Sediment	X								
		LDW22-SC784J	3		X								
		LDW22-SC784K	3		X								
		LDW22-SC784L	3		X								
12/5/22	1220	LDW22-SC784M	3		X								
	1354	LDW22-SC785A	3		X								
		-SC785B	3		X								
		-SC785C	3		X								
		-SC785D	3		X								
		-SC785E	3		X								
		-SC785F	3		X								
12/5/22	1354	LDW22-SC785G	3		X								
<b>Total Number of Containers</b>													

Purchase Order / Statement of Work # APJ-110222-0604-AR1

1) Released by: [Signature]  
 Print name: Amara Vandervort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/16/2022 1620

2) Rec'd by: [Signature]  
 Print name: YA R. S. G. D.  
 Signature: YA YA SAFETY  
 Company: YA YA SAFETY  
 Date/Time: 12/16/22

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

To be completed by Laboratory upon sample receipt:

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

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 206.378.1364



3 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

110 3388

Project/Client Name: AOC4 UR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandeventer  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Quinlan  
 Shipping Date: 12/10/22  
 Shipper: Convec  
 Airbill Number:  
 Turnaround requested: STD

Form filled out by: AV/BQ

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)]
					PdH	PdF	Misc	DIF	TOTALSIDS	
12/5/22	1354	LOW22-SC785A	3	Sediment	X	X	X	X	X	
		-SC785I	3		X	X	X	X	X	
		-SC785J	3		X	X	X	X	X	
		-SC785K	3		X	X	X	X	X	
		-SC785L	3		X	X	X	X	X	
		-SC785M	3		X	X	X	X	X	
		-SC785N	3		X	X	X	X	X	
12/5/22	1354	LOW22-SC785A-F1	3		X	X	X	X	X	
12/5/22	1354	LOW22-SC785A-F2	3		X	X	X	X	X	
12/10/22	0749	-SC7760A	3		X	X	X	X	X	
		-SC7760B	3		X	X	X	X	X	
		-SC7760C	3		X	X	X	X	X	
12/6/22	0749	LOW22-SC7760	3	Sediment	X	X	X	X	X	
<b>Total Number of Containers</b>										

1) Released by: AV/BQ  
 Print name: Amara Vandeventer  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/10/2022 1620

2) Released by: [Signature]  
 Print name: RYARD  
 Signature: [Signature]  
 Company: VA VA SAFETY  
 Date/Time: 12/16/22 4:20 PM

Purchase Order / Statement of Work # AOC4-110222 - AOC4ARL

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

To be completed by Laboratory upon sample receipt:

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

4 of 6

3389

Project/Client Name: AOC4UR Phase 3 Ship to: ARL  
 Project Number: 180067-02 04 Attn: Sve Durnhood Shipping Date: 12/16/22  
 Contact Name: Amara Vandervort Shipper: Courier Airbill Number:  
 Sampled By: Windward Form filled out by: AV/BA Turnaround requested: SDA

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))									
					PCB	PAL	BBP	Mercury	Arsenic	DIC		Tox1	Tox15/16							
12/16/22	0749	L0W22-SC776E	3	Sediment	X															
		-SC776E-PA	3		X															
		-SC776E	3		X															
		-SC776G	3		X															
		-SC776H	3		X															
		-SC776I	3		X															
		-SC776J	3		X															
		-SC776K	3		X															
		-SC776L	3		X															
		L0W22-SC776M	3		X															
		0904 L0W22-SC7770A	3		X															
		0904 L0W22-SC7770B	3	Sediment	X															
			<b>Total Number of Containers</b>																	

1) Released by: Amara Vandervort Date/Time: 12/16/2022 1620  
 Print name: Amara Vandervort  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/16/2022 1620

2) Released by: [Signature] Date/Time: 12/16/22  
 Print name: YARLO  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/16/22

Purchase Order / Statement of Work # APJ-110222-AOC4-ARL

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

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

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

**200 1st Ave W, Suite 500  
 Seattle, WA 98119  
 206.378.1364**



# CHAIN-OF-CUSTODY/TEST REQUEST FORM

5 of 6 3390

Project/Client Name: AOCLUR Phase 3 Ship to: ARL  
 Project Number: 180067-0004 Attn: Sue D'Amato Shipping Date: 12/16/2022  
 Contact Name: Amara Vandorant Shipper: Courier Airbill Number: \_\_\_\_\_  
 Sampled By: Windward Form filled out by: AVIBB Turnaround requested: SLD

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)]										
					PCB	PAT	BSP	mercury	Asone	DIC		121	biisolds	Asone							
12/16/22	0904	LDW22-S07700	3	Sediment	X																
		LDW22-S07701	3		X																
		LDW22-S07702	3		X																
		LDW22-S07703	3		X																
		LDW22-S07704	3		X																
		LDW22-S07705	3		X																
		LDW22-S07706	3		X																
		LDW22-S07707	3		X																
		LDW22-S07708	3		X																
		LDW22-S07709	3		X																
		LDW22-S07710	3		X																
		LDW22-S07711	3		X																
		LDW22-S07712	3		X																
		LDW22-S07713	3		X																
		LDW22-S07714	3		X																
		LDW22-S07715	3		X																
		LDW22-S07716	3		X																
		LDW22-S07717	3		X																
		LDW22-S07718	3		X																
		LDW22-S07719	3		X																
		LDW22-S07720	3		X																
		LDW22-S07721	3		X																
		LDW22-S07722	3		X																
		LDW22-S07723	3		X																
		LDW22-S07724	3		X																
		LDW22-S07725	3		X																
		LDW22-S07726	3		X																
		LDW22-S07727	3		X																
		LDW22-S07728	3		X																
		LDW22-S07729	3		X																
		LDW22-S07730	3		X																
		LDW22-S07731	3		X																
		LDW22-S07732	3		X																
		LDW22-S07733	3		X																
		LDW22-S07734	3		X																
		LDW22-S07735	3		X																
		LDW22-S07736	3		X																
		LDW22-S07737	3		X																
		LDW22-S07738	3		X																
		LDW22-S07739	3		X																
		LDW22-S07740	3		X																
		LDW22-S07741	3		X																
		LDW22-S07742	3		X																
		LDW22-S07743	3		X																
		LDW22-S07744	3		X																
		LDW22-S07745	3		X																
		LDW22-S07746	3		X																
		LDW22-S07747	3		X																
		LDW22-S07748	3		X																
		LDW22-S07749	3		X																
		LDW22-S07750	3		X																
		LDW22-S07751	3		X																
		LDW22-S07752	3		X																
		LDW22-S07753	3		X																
		LDW22-S07754	3		X																
		LDW22-S07755	3		X																
		LDW22-S07756	3		X																
		LDW22-S07757	3		X																
		LDW22-S07758	3		X																
		LDW22-S07759	3		X																
		LDW22-S07760	3		X																
		LDW22-S07761	3		X																
		LDW22-S07762	3		X																
		LDW22-S07763	3		X																
		LDW22-S07764	3		X																
		LDW22-S07765	3		X																
		LDW22-S07766	3		X																
		LDW22-S07767	3		X																
		LDW22-S07768	3		X																
		LDW22-S07769	3		X																
		LDW22-S07770	3		X																
		LDW22-S07771	3		X																
		LDW22-S07772	3		X																
		LDW22-S07773	3		X																
		LDW22-S07774	3		X																
		LDW22-S07775	3		X																
		LDW22-S07776	3		X																
		LDW22-S07777	3		X																
		LDW22-S07778	3		X																
		LDW22-S07779	3		X																
		LDW22-S07780	3		X																
		LDW22-S07781	3		X																
		LDW22-S07782	3		X																
		LDW22-S07783	3		X																
		LDW22-S07784	3		X																
		LDW22-S07785	3		X																
		LDW22-S07786	3		X																
		LDW22-S07787	3		X																
		LDW22-S07788	3		X																
		LDW22-S07789	3		X																
		LDW22-S07790	3		X																



# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3272

of 6

Project/Client Name: Accy WL Phase 3 Ship to: ARL Shipping Date: 12/7/2022  
 Project Number: 180067-02.04 Attn: Sue Durnikoo Airbill Number: \_\_\_\_\_  
 Contact Name: Anara Vandinovat Shipper: courier Turnaround requested: std  
 Sampled By: Windward Form filled out by: AV/BQ

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))		
					PAB	PAH	BGP	Morning	Arsenic		D/F	TDC/Total Solids
12/6/22	12:04	L0W22-50768A	3	Sediment	X	X	X	X	X	X	X	
		L0W22-50768B	3		X	X	X	X	X	X	X	
		L0W22-50768C	3		X	X	X	X	X	X	X	
		L0W22-50768D	3		X	X	X	X	X	X	X	
		L0W22-50768E	3		X	X	X	X	X	X	X	
		L0W22-50768F	3		X	X	X	X	X	X	X	
		L0W22-50768G	3		X	X	X	X	X	X	X	
		L0W22-50768H	3		X	X	X	X	X	X	X	
		L0W22-50768I	3		X	X	X	X	X	X	X	
		L0W22-50768J	3		X	X	X	X	X	X	X	
		L0W22-50768K	3	Sediment	X	X	X	X	X	X	X	
		<b>Total Number of Containers</b>	<b>30</b>									

1) Released by: THAI DO 1) Rec'd by: YARED 2) Released by: \_\_\_\_\_  
 Print name: THAI DO Print name: YARED  
 Signature: [Signature] Signature: [Signature]  
 Company: WINDWARD Company: YA YA SAFETY  
 Date/Time: 12/7/2022 16:10 Date/Time: 12/7/22 14:40 PM

Purchase Order / Statement of Work # APT-110222-ACCY-ARL  
 Date of receipt: \_\_\_\_\_ Laboratory W.O. #: \_\_\_\_\_  
 Condition upon receipt: \_\_\_\_\_ Time of receipt: \_\_\_\_\_  
 Cooler temperature: \_\_\_\_\_ Received by: \_\_\_\_\_

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

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 Seattle, WA 98119  
 206.378.1364**



2 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

3284

Project/Client Name: Accy W2 Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amya Vandervort  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dunning  
 Shipper: Cowier  
 Form filled out by: AV/BR

Shipping Date: 12/7/2022  
 Airbill Number: ---  
 Turnaround requested: Sfd

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)]		
					PCB	PHT	BGP	Mercury	Arsenic		D/F	TOC/TOTAL Solids
12/16/22	12:01	LDW22-50764L	3	Sediment	X	X	-	X	-	-	X	
	14:06	LDW22-50764E	3		X						X	
		LDW22-50764F	3		X						X	
		LDW22-50764G	3		X						X	
		LDW22-50764H	3		X						X	
		LDW22-50764I	3		X						X	
		LDW22-50764J	3		X						X	
		LDW22-50764K	3		X						X	
		LDW22-50764M	3		X						X	
		LDW22-50764N	3		X						X	
12/16/22	14:06	LDW22-50764N	3		X						X	
12/7/22	0840	LDW22-15805	4	Sediment	X					X	X	
Total Number of Containers			37									

Purchase Order / Statement of Work # APT-110222-ACC4-ARL

1) Released by: [Signature] Date/Time: 12/7/22 1640  
 Print name: MAJ DO  
 Signature: [Signature]  
 Company: Windward

2) Rec'd by: [Signature] Date/Time: 12/7/22 4:40  
 Print name: YARED  
 Signature: [Signature]  
 Company: YA YA SAFETY

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

To be completed by Laboratory upon sample receipt:

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

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 206.378.1364



# CHAIN-OF-CUSTODY/TEST REQUEST FORM

3 of 6 3287

Project/Client Name: APCY WR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandenberg  
 Sampled By: Wardward

Ship to: ARL  
 Attn: Sue Danniho  
 Shipper: Corrier  
 Form filled out by: AV/BB  
 Shipping Date: 12/7/2022  
 Airbill Number: -  
 Turnaround requested: 5d

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))	
					PdH	BSO	mercury	Arsenic	D/F	TC/total solids		Archive
12/7/22	09:20	LDW22-50755C	3	sediment	X					X		
		LDW22-50755D	3		X					X		
		LDW22-50755E	3		X					X		
		LDW22-50755F	3		X					X		
		LDW22-50755G	3		X					X		
		LDW22-50755H	3		X					X		
		LDW22-50755H-PD	3		X					X		
		LDW22-50755I	3		X					X		
	09:20	LDW22-50755J	3		X					X		
	10:08	LDW22-50755A	3		X					X		
	10:08	LDW22-50755B	3		X					X		
	10:08	LDW22-50755C	3	sediment	X					X		
<b>Total Number of Containers</b>						<b>36</b>	<b>Purchase Order / Statement of Work # AP5-110222 - APCY-ARL</b>					

1) Released by: TRACY DO      2) Rec'd by: \_\_\_\_\_  
 Print name: WARD      Print name: YARED  
 Signature: [Signature]      Signature: [Signature]  
 Company: WARDWARD      Company: VA VA SAFETY  
 Date/Time: 12/7/2022 1440      Date/Time: 12/7/22 4:40PM

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

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

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**Seattle, WA 98119**  
**206.378.1364**



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

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

4 of 6

19 3392

Project/Client Name: Arly W.R. Phase 3 Ship to: ARL  
 Project Number: 180067 - 02.04 Attn: Sue Dunnahoo Shipping Date: 12/7/2022  
 Contact Name: Amara Vandervort Shipper: Lanier Airbill Number: ---  
 Sampled By: Windward Form filled out by: AV/BQ Turnaround requested: STD

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)]			
					PtB	PCB	PAH	BOP	Mercury	Asenc		D/F	Td/THZ	Solids
12/7/22	10:08	LDW22-SC7530-F0	3	Sediment	X	X	X	X	X	X	X	X	X	
		LDW22-SC7530	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753E	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753F	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753G	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753H	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753I	3		X	X	X	X	X	X	X	X	X	
		LDW22-SC753J	3		X	X	X	X	X	X	X	X	X	
	10:08	LDW22-SC753K	3		X	X	X	X	X	X	X	X	X	
	10:56	LDW22-SC751D	3		X	X	X	X	X	X	X	X	X	
	10:56	LDW22-SC751E	3		X	X	X	X	X	X	X	X	X	
	10:56	LDW22-SC751F	3	Sediment	X	X	X	X	X	X	X	X	X	
12/7/22		<b>Total Number of Containers</b>	<b>36</b>											

1) Released by: THAN DD Date/Time: 12/7/22 16:40  
 Print name: THAN DD Signature: [Signature]  
 Company: Windward Date/Time: 12/7/22 16:40  
 2) Rec'd by: YARED Date/Time: 12/7/22 4:40  
 Print name: YARED Signature: [Signature]  
 Company: YA YA SAFETY Date/Time: 12/7/22 4:40  
 Purchase Order / Statement of Work # APJ-110222 - ARL - ARL

\* Distribution: White copies accompany shipment; yellow retained by consignee.  
 200 West Mercer Street  
 Suite 401  
 Seattle, WA 98119  
 Tel: (206) 378-1364  
 Fax: (206) 217-9343  
**Windward**  
 environmental LLC

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

5 of 6

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 3288

Project/Client Name: Acqy UR Phase 3  
 Project Number: 180067-02-04  
 Contact Name: Amara VanderVort  
 Sampled By: Windward

Ship to: ALL  
 Attn: Sue Dunning  
 Shipping Date: 12/7/2022  
 Shipper: Dowler  
 Airbill Number: ---  
 Form filled out by: AV/BA  
 Turnaround requested: Std

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))		
					PB	PAH	BSP	Mercury	ARCAD	D/F		Te/Total Solids	Archive
12/7/22	1056	LDW22-SC751G	3	Sediment	X						X		
		LDW22-SC751H	3		X						X		
		LDW22-SC751I	3		X						X		
		LDW22-SC751J	3		X						X		
	1056	LDW22-SC751K	3		X						X		
	1056	LDW22-SC751E-FD	3		X						X		
	1217	LDW22-SC801	3		X						X		
	1235	LDW22-SC803	3		X						X		
	1330	LDW22-SC760A	3		X						X		
		LDW22-SC760B	3		X						X		
		LDW22-SC760C	3		X						X		
12/7/22	1330	LDW22-SC760D	3	Sediment	X						X		
<b>Total Number of Containers</b>			<b>36</b>										

1) Released by: TRAM PD  
 Print name: YARE  
 Signature: [Signature]  
 Company: Windward

2) Rec'd by: YARE  
 Print name: YARE  
 Signature: [Signature]  
 Company: YA YA SAFETY

Date/Time: 12/7/2022 1640      Date/Time: 12/7/22 4:40

Purchase Order / Statement of Work # APJ-110222-ACCY-ALL

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

To be completed by Laboratory upon sample receipt:

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

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6 of 6 3289

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: ADCYLR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandervort  
 Sampled By: windward

Ship to: ARL  
 Attn: Sue Durrillo  
 Shipping Date: 12/7/2022  
 Shipper: Novier  
 Airbill Number: ---  
 Form filled out by: AV/BR  
 Turnaround requested: std

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)]	
					PAB	PAH	POP	Mercury	Arsenic	D/F		TPO/TOTL Solids
12/7/22	1330	LDW22-SC760E	3	Sediment	X						X	
		LDW22-SC760F	3		X						X	
		LDW22-SC760G	3		X						X	
	1330	LDW22-SC760H	3		X						X	
12/7/22	1322	LDW22-SC760E	3		X						X	
		LDW22-SC760F	3		X						X	
		LDW22-SC760G	3		X						X	
		LDW22-SC760H	3		X						X	
12/7/22	1322	LDW22-SC760I	3	Sediment	X						X	
<b>Total Number of Containers</b>					<b>13</b>							<b>Purchase Order / Statement of Work #</b> <u>ARJ-110222-4004-ARL</u>

1) Released by: THM  
 Print name: THM  
 Signature: [Signature]  
 Company: windward  
 Date/Time: 12/7/2022 1640

2) Released by: YARE  
 Print name: YARE  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/7/22 4:40PM

2) Rec'd by: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Date/Time: \_\_\_\_\_

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

To be completed by Laboratory upon sample receipt:

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

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 Seattle, WA 98119  
 206.378.1364



# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No 3263

1 of 4

Project/Client Name: APC4 WR Phase 3 Ship to: ARL Shipping Date: 12/19/2022  
 Project Number: 180067-02-04 Attn: Sue Dhanishoo Airbill Number: \_\_\_\_\_  
 Contact Name: Amara Vandoront Shipper: Courier Turnaround requested: std  
 Sampled By: Windward Form filled out by: AV/BQ

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))
					Archive	PC/total solids	PABs	BSP	
12/19/22	0750	LDW22-50776B	3	Sediment	X	X	X		
		LDW22-50776C	3		X	X	X		
		LDW22-50778C-FD	3		X	X	X		
		LDW22-50778D	3		X	X	X		
		LDW22-50778E	3		X	X	X		
	0750	LDW22-50776F	3		X	X	X		
	0840	LDW22-17810A	4		X	X	X		
		LDW22-17810B	4		X	X	X		
		LDW22-17810C	4		X	X	X		
		LDW22-17810B-FD	4		X	X	X		
		LDW22-17810D	4		X	X	X		
12/19/22	0840	LDW22-17810E	4	Sediment	X	X	X		
<b>Total Number of Containers</b>			<b>42</b>						

Purchase Order / Statement of Work # APT-110222-APC4-ARL

1) Released by: Amara Vandoront 2) Released by: \_\_\_\_\_  
 Print name: Amara Vandoront Print name: YHRED  
 Signature: [Signature] Signature: [Signature]  
 Company: Windward Company: VA VA SAFETY  
 Date/Time: 12/19/2022 16:15 Date/Time: 12/19/22

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

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

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 Seattle, WA 98119  
 206.378.1364**



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

2 of 4

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

122 3266

Project/Client Name: ACCY W2 Phase 3  
 Project Number: 160067-02.04  
 Contact Name: Amara Vandenoort  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dunnington  
 Shipper: Courier  
 Form filled out by: AV/BQ  
 Shipping Date: 12/19/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: Std

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))
					Archive	Te/Total Solids	PBBs	
12/19/22	0840	LDW22-17810F	4	Sediment	X	X	X	
	0840	LDW22-17810B	4		X	X	X	
	0809	LDW22-50779A	3		X	X	X	
		LDW22-50779B	3		X	X	X	
		LDW22-50779C	3		X	X	X	
		LDW22-50779D	3		X	X	X	
		LDW22-50779E	3		X	X	X	
		LDW22-50779F	3		X	X	X	
		LDW22-50779G	3		X	X	X	
		LDW22-50779H	3		X	X	X	
		LDW22-50779I	3	Sediment	X	X	X	
12/19/22	0809		30		X	X	X	

Purchase Order / Statement of Work # APT-110222-ACCY-ARL

1) Released by: \_\_\_\_\_  
 Print name: Amara Vandenoort  
 Signature: A. Vandenoort  
 Company: Windward  
 Date/Time: 12/19/2022 16:15

2) Rec'd by: \_\_\_\_\_  
 Print name: AKED  
 Signature: \_\_\_\_\_  
 Company: YANPA SAFETY  
 Date/Time: 12/19/22 4:15

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

To be completed by Laboratory upon sample receipt:

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

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3 of 4

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No. 326A

Project/Client Name: ACCU LLC Phase 3  
 Project Number: 180667-02-04  
 Contact Name: Amara Vandorant  
 Sampled By: Windward

Ship to: AEI  
 Attn: Sue Dunning  
 Shipper: Carrier  
 Form filled out by: AU/BA

Shipping Date: 12/19/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: Std

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))
					Archive	TC/Trails	PBS	BBD	
12/19/22	0809	LDW22-SC7775	3	Sediment	X	X	X		
	0852	LDW22-SC777A	3		X	X	X		
		LDW22-SC777B	3		X	X	X		
		LDW22-SC777C	3		X	X	X		
		LDW22-SC777D	3		X	X	X		
		LDW22-SC777E	3		X	X	X		
		LDW22-SC777F	3		X	X	X		
		LDW22-SC777G	3		X	X	X		
		LDW22-SC777H	3		X	X	X		
		LDW22-SC777I	3		X	X	X		
		LDW22-SC777J	3		X	X	X		
		LDW22-SC777K	3		X	X	X		
		LDW22-SC777L	3		X	X	X		
		LDW22-SC777M	3		X	X	X		
		LDW22-SC777N	3		X	X	X		
		LDW22-SC777O	3		X	X	X		
		LDW22-SC777P	3		X	X	X		
		LDW22-SC777Q	3		X	X	X		
		LDW22-SC777R	3		X	X	X		
		LDW22-SC777S	3		X	X	X		
		LDW22-SC777T	3		X	X	X		
		LDW22-SC777U	3		X	X	X		
		LDW22-SC777V	3		X	X	X		
		LDW22-SC777W	3		X	X	X		
		LDW22-SC777X	3		X	X	X		
		LDW22-SC777Y	3		X	X	X		
		LDW22-SC777Z	3		X	X	X		
		<b>Total Number of Containers</b>	<b>36</b>						

1) Released by: \_\_\_\_\_  
 Print name: Amara Vandorant  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/19/2022 16:15

2) Rec'd by: \_\_\_\_\_  
 Rec'd by: [Signature]  
 Print name: YAREO  
 Signature: [Signature]  
 Company: VA SAFETY  
 Date/Time: 12/19/22 4:15

Purchase Order / Statement of Work # AJT-110222-ACC1-ACC

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

To be completed by Laboratory upon sample receipt:

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

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4 of 4

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No 3292

Project/Client Name: Ace 4 U2 Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandennit  
 Sampled By: windward

Ship to: ARL  
 Attn: Sue Dwinikoo  
 Shipper: courier  
 Form filled out by: AV/BZ  
 Shipping Date: 12/9/2022  
 Airbill Number: ---  
 Turnaround requested: std

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))
					Active	Ice/Total Solids	PCBS	D/F	
12/9/22	0958	LDW22-SC759E	3	Sediment	X	X	X		
		LDW22-SC759F	3		X	X	X		
		LDW22-SC759G	3		X	X	X		
		LDW22-SC759H	3		X	X	X		
	0958	LDW22-SC759B	3		X	X	X		
	1144	LDW22-IT809A	4		X	X	X		
		LDW22-IT809B	4		X	X	X		
		LDW22-IT809C	4		X	X	X		
		LDW22-IT809D	4		X	X	X		
		LDW22-IT809E	4		X	X	X		
		LDW22-IT809F	4		X	X	X		
12/9/22	1144	LDW22-IT809G	4	Sediment	X	X	X		
<b>Total Number of Containers</b>									

Purchase Order / Statement of Work # ART-110222-ACC4-ARL

1) Released by: Amara Vandennit      2) Rec'd by: \_\_\_\_\_  
 Print name: Amara Vandennit      Print name: \_\_\_\_\_  
 Signature: [Signature]      Signature: \_\_\_\_\_  
 Company: windward      Company: \_\_\_\_\_  
 Date/Time: 12/9/2022 16:15      Date/Time: \_\_\_\_\_

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

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To be completed by Laboratory upon sample receipt:

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

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

1 of 1

112 3449

Project/Client Name: ACC4 (R) Phase 3  
 Project Number: 180067.0204  
 Contact Name: Amanda Vandenberg  
 Sampled By: W Vandenberg

Ship to: ARE1  
 Attn: Sue Dummilord  
 Shipper: Convel  
 Form filled out by: TDJ  
 Shipping Date: 3/13/23  
 Airbill Number:  
 Turnaround requested: Std

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)			Comments / Instructions [lar tag number(s)]			
					<input checked="" type="checkbox"/> HOLD	<input checked="" type="checkbox"/> TOXICS	<input checked="" type="checkbox"/> ANALYSE				
03.07.23	1625	LD1022-558240	3	Sediment	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Higher percentages compared to last sample. A			
<b>Total Number of Containers</b>											
1) Released by: <u>Amanda Vandenberg</u>			1) Rec'd by: <u>Pauline B</u>			2) Released by:			2) Rec'd by:		
Print name: <u>Amanda Vandenberg</u>			Company: <u>ARE1</u>			Print name:			Company:		
Signature: <u>[Signature]</u>			Company: <u>ARE1</u>			Signature:			Company:		
Date/Time: <u>3/13/23 1635</u>			Date/Time: <u>3/13/23 1635</u>			Date/Time:			Date/Time:		
<b>Purchase Order / Statement of Work #</b>											
<u>AP5-110222-ACC4-ARE1</u>											

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

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

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



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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

No 3428

1 of 2

Project/Client Name: LDW AOCX VR Phase 3 Ship to: ARL  
 Project Number: 180067-02.04 Attn: Sue Dammico Shipping Date: 12.6.2022  
 Contact Name: Amara Vandenberg Shipper: Courier Airbill Number: ---  
 Sampled By: Windward Form filled out by: S. Replinger Turnaround requested: Std.

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)]
					PCBs	Aroclor	BEHP	Lead	TC/THP	Phenol	
12.6.2022	0941	LDW22-SS823	3	Sediment	X	X	X	X	X		
	1010	LDW22-SS822	3		X	X	X	X	X		
	1023	LDW22-SS821	3		X	X	X	X	X		
	1049	LDW22-SS820	3		X	X	X	X	X		
	1111	LDW22-SS819	3		X	X	X	X	X		
	1124	LDW22-SS818	3		X	X	X	X	X		
	1205	LDW22-SS811	3		X	X	X	X	X		
	1226	LDW22-SS786	3		X	X	X	X	X		
	1316	LDW22-SS766	3		X	X	X	X	X		
	1335	LDW22-SS771	3		X	X	X	X	X		
	1335	LDW22-SS771-ED	3		X	X	X	X	X		
	1357	LDW22-SS772	3		X	X	X	X	X		
		<b>Total Number of Containers</b>	<b>36</b>								

Purchase Order / Statement of Work # APJ-116222-AOCX-ARL

1) Released by: George Replinger 2) Rec'd by: ---  
 Print name: George Replinger Company: ---  
 Signature: [Signature] Company: YVA YVA SAFETY  
 Company: Windward Date/Time: 12.6.2022 / 1620  
 Date/Time: 12.6.2022 / 1620

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

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

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

19 3430

Project/Client Name: LDW AOCA VR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vanderhoff  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dunahoo  
 Shipper: courier  
 Form filled out by: S. Popinger

Shipping Date: 12.7.2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: Std.

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))
					PCBs	TOC/THM	SCIDS	Archie	
12.7.2022	1000	LDW22-SS797	3	sediment	X	X	X		
	1010	LDW22-17797	3		X	X	X		
	1040	LDW22-SS812	3		X	X	X		
	1105	LDW22-SS794	3		X	X	X		
	1110	LDW22- <del>SS</del> 17794	3		X	X	X		
Total Number of Containers					15				

1) Released by: THAN SO      2) Released by: YARED  
 Print name: \_\_\_\_\_      Print name: YARED  
 Signature: \_\_\_\_\_      Signature: [Signature]  
 Company: WINDWARD      Company: YA YA SAFETY  
 Date/Time: 12/07/22 1640      Date/Time: 12/07/22 4:40

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

To be completed by Laboratory upon sample receipt:

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

TIER 2

3394

Project/Client Name: A0C4 UR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vanderhoff  
 Sampled By: W. C. Dward

Ship to: ARL  
 Attn: Sue Dunnod  
 Shipper: Gover  
 Form filled out by: AV/BQ

Shipping Date: 12/5/22  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: S/D

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)]	
12/5/22	11:22	LDW22-SC7B20	3	Solvent	X									Archive
		LDW22-SC7B2P	3		X									
		LDW22-SC7B2Q	3		X									
		<del>LDW22-SC7B2R</del>	<del>3</del>											
12/5/22	11:22	LDW22-SC7B2A	3		X									
<b>Total Number of Containers</b>			<u>12</u>											Purchase Order / Statement of Work # <u>APJ-11022-2-A0C4-ARL</u>

1) Released by: Amara Vanderhoff      2) Rec'd by: \_\_\_\_\_  
 Print name: Amara Vanderhoff      Print name: \_\_\_\_\_  
 Signature: [Signature]      Signature: \_\_\_\_\_  
 Company: Dward      Company: \_\_\_\_\_  
 Date/Time: 12/5/22 10:32      Date/Time: \_\_\_\_\_

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

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

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

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File 2  
19 3286

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

1 of 3

Project/Client Name: APC 11 WL Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amara Vandervort  
 Sampled By: Vandervort

Ship to: ARL  
 Attn: Sue Durnin  
 Shipping Date: 12/17/2022  
 Shipper: Owner  
 Airbill Number: \_\_\_\_\_  
 Form filled out by: AV/BD  
 Turnaround requested: Std

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)]
12/16/22	12:04	LDW22-9718M	3	Sediment	X				Archive
	14:06	LDW22-50761A	3		X				
		LDW22-50761B	3		X				
		LDW22-50761C	3		X				
		LDW22-50761D	3		X				
12/16/22	14:06	LDW22-50761E	3		X				
12/17/22	09:10	LDW22- <del>17807</del>	4		X				
12/17/22	09:20	LDW22-50755A	3		X				
		LDW22-50755B	3		X				
		LDW22-50755C	3		X				
		LDW22-50755D	3		X				
12/17/22	9:20	LDW22-50755M	3	Sediment	X				
<b>Total Number of Containers</b>			<b>27</b>						

Purchase Order / Statement of Work # API-110222-ACU-ARL

1) Released by: YARED  
 Print name: YARED  
 Signature: [Signature]  
 Company: YA YA SAFETY  
 Date/Time: 12/17/22 4:40

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

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

To be completed by Laboratory upon sample receipt:

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

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2 of 3

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Tier 2  
No 3290

Project/Client Name: ADCY WL Phase 3  
 Project Number: 160067-02-04  
 Contact Name: Amara Vanderpoot  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dinnahoo  
 Shipper: Dowier  
 Form filled out by: AV/BZ  
 Shipping Date: 12/7/2022  
 Airbill Number: ---  
 Turnaround requested: Std

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))
12/7/22	9:20	LDW22-SC755N	3	Sediment	X				
	10:08	LDW22-SC757A	3		X				
	10:08	LDW22-SC753M	3		X				
	10:08	LDW22-SC753N	3		X				
	10:56	LDW22-SC751A	3		X				
		LDW22-SC751B	3		X				
		LDW22-SC751C	3		X				
		LDW22-SC751L	3		X				
		LDW22-SC751M	3		X				
	10:56	LDW22-SC751N	3		X				
	13:30	LDW22-SC760E	3		X				
	13:22	LDW22-SC763A	3	Sediment	X				
<b>Total Number of Containers</b>			<b>36</b>						

Purchase Order / Statement of Work # AP5-110222-4004-ARL

1) Released by: THOR DD      2) Released by: \_\_\_\_\_  
 Print name: Windward      Print name: \_\_\_\_\_  
 Signature: [Signature]      Signature: \_\_\_\_\_  
 Company: Windward      Company: \_\_\_\_\_  
 Date/Time: 12/7/2022 1640      Date/Time: \_\_\_\_\_

To be completed by Laboratory upon sample receipt:

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

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

3 of 3

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Tier 2  
No 3253

Project/Client Name: Acly W.R. Phase 3  
 Project Number: 80067-02.04  
 Contact Name: Amara Vandervort  
 Sampled By: Windward

Ship to: ACL  
 Attn: Sue Dunahoo  
 Shipping Date: 12/7/2022  
 Shipper: Courier  
 Airbill Number: ---  
 Form filled out by: AV/BB  
 Turnaround requested: Std

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))
12/7/22	1322	LDW22-SC763B	3	Sediment	X				
12/7/22	1322	LDW22-SC763C	3	Sediment	X				
12/7/22	1322	LDW22-SC763D	3	Sediment	X				
		LDW22-SC763E	3						
		SC763F	3						
		SC763G	3						
		SC763H	3						
12/7/22	1322	LDW22-SC763I	3						
<b>Total Number of Containers</b>									
					Purchase Order / Statement of Work # <u>APJ-110222-ACLY-AP2</u>				

1) Released by: THD DD      2) Rec'd by: \_\_\_\_\_  
 Print name: THD DD      Print name: YARE  
 Signature: [Signature]      Signature: [Signature]  
 Company: Windward      Company: YA YA SAFETY  
 Date/Time: 12/7/2022 1640      Date/Time: 12/7/22

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

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

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

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1 of 23

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Tier 2  
3254

Project/Client Name: Arcy UR Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Amaria Vandervort  
 Sampled By: windward

Ship to: ALL  
 Attn: Sue Punniho  
 Shipping Date: 12/18/2022  
 Shipper: BOVIER  
 Airbill Number: ---  
 Form filled out by: AV/BOR  
 Turnaround requested: std

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))	
12/7/2022	1414	LDW22-SC762L	3	Sediment	X						
12/7/2022	1414	LDW22-SC762L	3		X						
12/7/2022	1414	LDW22-SC762M	3		X						
12/8/2022	0920	LDW22-IT790A	3		X						
		LDW22-IT790B	3		X						
		LDW22-IT790C	3		X						
		LDW22-IT790D	3		X						
		LDW22-IT790E	3		X						
		LDW22-IT790F	3		X						
		LDW22-IT790G	3		X						
		LDW22-IT790H	3		X						
12/8/2022	1039	LDW22-SC802L	3	Sediment	X						
<b>Total Number of Containers</b>			<b>36</b>								

Purchase Order / Statement of Work # APX-11022-2 - Arcy-ARL

1) Released by: Amaria Vandervort      2) Rec'd by: \_\_\_\_\_  
 Print name: Amaria Vandervort      Print name: YAREO  
 Signature: [Signature]      Signature: [Signature]  
 Company: windward      Company: HA HA SAFETY  
 Date/Time: 12/18/2022 1638      Date/Time: 12/18/22 438

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

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

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

**WindWard environmental LLC**

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2 of 23  
 TIER 2  
 10 3239

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: APU 110 Phase 3  
 Project Number: 160067-02.04  
 Contact Name: Amara Vanderhoff  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dunning  
 Shipping Date: 12/8/2022  
 Shipper: Movier  
 Airbill Number: \_\_\_\_\_  
 Form filled out by: AV/BQ  
 Turnaround requested: Std

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)]
12/8/22	0817	LDW22-IT789A	3	Sediment	X				
		LDW22-IT789B	3		X				
		LDW22-IT789C	3		X				
		LDW22-IT789D	3		X				
		LDW22-IT789E	3		X				
		LDW22-IT789M	3		X				
		LDW22-IT789N	3		X				
		LDW22-SC787M	3		X				
12/8/22	1347	LDW22-SC761M	3	Sediment	X				
Total Number of Containers					27	Purchase Order / Statement of Work # <u>APJ-110222-AC04-ARL</u>			

1) Released by: \_\_\_\_\_  
 Print name: Amara Vanderhoff  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/8/2022 1638

2) Released by: \_\_\_\_\_  
 Print name: [Signature]  
 Signature: [Signature]  
 Company: VA VA SAFETY  
 Date/Time: 12/8/22 4:38

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

To be completed by Laboratory upon sample receipt:

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

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 206.378.1364



3 of 3

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Tier 2  
No 3259

Project/Client Name: Accy W.L. Phase 3  
 Project Number: 180067-02.04  
 Contact Name: Angela Vanderwort  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sale Dhami hod  
 Shipper: Owner  
 Form filled out by: AV/BJR  
 Shipping Date: \_\_\_\_\_  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: std

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)]
12/18/22	1429	LDW22-50756A	3	SEDIMENT	X				Archive
12/18/22	1429	LDW22-50758L	3		X				
12/18/22	1429	LDW22-50758M	3		X				
<b>Total Number of Containers</b>									

1) Released by: Angela Vanderwort  
 Print name: Angela Vanderwort  
 Signature: [Signature]  
 Company: WINDWARD  
 Date/Time: 12/18/22 16:35

2) Rec'd by: YAKED  
 Print name: YAKED  
 Signature: [Signature]  
 Company: VA VA SAFETY  
 Date/Time: 12/18/22

Purchase Order / Statement of Work # APT-110222-ACCY-ARL

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To be completed by Laboratory upon sample receipt:

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

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Per 2  
19 3265

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

1 of 2

Project/Client Name: AD04 UR Phase 3  
 Project Number: 1800067-02.04  
 Contact Name: Angela Vandeventer  
 Sampled By: Windward

Ship to: ARI  
 Attn: Sue Darnish  
 Shipper: Conner  
 Form filled out by: AV/BQ  
 Shipping Date: 12/9/2022  
 Airbill Number: \_\_\_\_\_  
 Turnaround requested: Std

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))	
12/9/22	0956	LDW22-SC776A	3	Sediment	X						
	0756	LDW22-SC776G	3		X						
	0809	LDW22-SC777K	3		X						
	0809	LDW22-SC779L	3		X						
	0809	LDW22-SC779M	3		X						
	0852	LDW22-SC777T	3		X						
		LDW22-SC777K	3		X						
		LDW22-SC777L	3		X						
	0852	LDW22-SC777M	3		X						
	0956	LDW22-SC759A	3		X						
	1144	LDW22-IT609H	4		X						
12/9/22	1144	LDW22-IT609T	4	Sediment	X						
<b>Total Number of Containers</b>			<b>38</b>								

1) Released by: Angela Vandeventer  
 Print name: Angela Vandeventer  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/9/2022 16.15

2) Released by: [Signature]  
 Print name: [Signature]  
 Signature: [Signature]  
 Company: VA 97 SURVEY  
 Date/Time: 12/9/22 4.15PM

Purchase Order / Statement of Work # APT-110222-AD04-ARI

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

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To be completed by Laboratory upon sample receipt:

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

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2 of 2

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

71er 2  
3268

Project/Client Name: A004 WL Phase 3  
 Project Number: 100067-02.04  
 Contact Name: Annara Vandenberg  
 Sampled By: Windward

Ship to: ARL  
 Attn: Sue Dumihoo  
 Shipping Date: 12/9/22  
 Shipper: GOVNER  
 Airbill Number: ---  
 Form filled out by: AV/BO  
 Turnaround requested: Std

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)]
12/9/22	1240	LOW22-1704A	3	Sediment	X				
	↓	LOW22-1704B	3		X				
	↓	LOW22-1704C	3		X				
	1240	LOW22-1704D	3		X				
	1245	LOW22-SC767A	3		X				
	↓	LOW22-SC767B	3		X				
	↓	LOW22-SC767C	3		X				
	↓	LOW22-SC767D	3		X				
	↓	LOW22-SC767E	3		X				
	1245	LOW22-SC767F	3	Sediment	X				
<b>Total Number of Containers</b>									
									<b>Purchase Order / Statement of Work #</b> <u>APT-110222-A004-ARL</u>

1) Released by: Annara Vandenberg  
 Print name: Annara Vandenberg  
 Signature: [Signature]  
 Company: Windward  
 Date/Time: 12/9/22 16:05

2) Rec'd by: [Signature]  
 Print name: [Signature]  
 Signature: [Signature]  
 Company: [Signature]  
 Date/Time: 12/9/22 4:15

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To be completed by Laboratory upon sample receipt:

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

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# CHAIN-OF-CUSTODY/TEST REQUEST FORM

71602  
3293

1 of 2  
Project/Client Name: Acetylene Phases  
Project Number: 180067-02.04  
Contact Name: Amara Vandenberg  
Sampled By: Windward

Ship to: ARL  
Attn: Sue Dumitrescu  
Shipping Date: 12/12/22  
Shipper: Powier  
Airbill Number:  
Turnaround requested: Std  
Form filled out by: AV/BR

Sample Collection Date (m/d/y)	Time	Sample Identification	Volume of Sample / # of Containers	Matrix	Test(s) Requested (check test(s) required)		Comments / Instructions (lar tag number(s))
					Archive		
12/11/22	0747	LDW22-17795A	3	sediment	X		
	0835	LDW22-1T806A	3		X		
	0835	LDW22-1T806H	3		X		
	0926	LDW22-SC750L	3		X		
	0946	LDW22-1T808G	4		X		
	1118	LDW22-SC804A	3		X		
	1118	LDW22-SC804I	3		X		
	1118	LDW22-SC804J	3		X		
	1118	LDW22-SC804K	3		X		
		LDW22-SC752B	3				
		<b>Total Number of Containers</b>	<b>33</b>				
1) Released by: _____		1) Rec'd by: <u>YH/ED</u>		2) Released by: <u>YH/ED</u>		2) Rec'd by: _____	
Print name: <u>Amara Vandenberg</u>		Company: <u>YH YH SAFETY</u>		Print name: _____		Company: _____	
Signature: _____		Company: <u>YH YH SAFETY</u>		Signature: _____		Company: _____	
Date/Time: <u>12/12/22 12:14</u>		Date/Time: <u>12/12/22 4:14 PM</u>		Date/Time: _____		Date/Time: _____	

Purchase Order / Statement of Work # APJ-116222-ARU-ARL

To be completed by Laboratory upon sample receipt:



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

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



TIER 2

IP 3322

# CHAIN-OF-CUSTODY/TEST REQUEST FORM

Project/Client Name: A0C4 UR Phase 3 Ship to: ARI  
 Project Number: 180067 02.04 Attn: Sue Dunning Shipping Date: 12/13/2022  
 Contact Name: Amara Vandenoort Shipper: Carrier Airbill Number: \_\_\_\_\_  
 Sampled By: Windward Form filled out by: AVICC Turnaround requested: std

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)]
12/13/22	0813	LDW22-IT799G	3	soil/mud	X				
	0813	LDW22-IT799H	3		X				
	1028	LDW22-SC788A	3		X				
	0950	LDW22-IT791H	3		X				
	0950	LDW22-IT791I	3		X				
	1100	LDW22-SC781A	3		X				
	1214	LDW22-SC765A	3		X				
	1214	LDW22-SC765F	3		X				
	1214	LDW22-SC765G	3		X				
	1214	LDW22-SC765H	3		X				
	1214	LDW22-SC765I	3		X				
		<b>Total Number of Containers</b>	<u>23</u>						

1) Released by: Amara Vandenoort 2) Rec'd by: \_\_\_\_\_  
 Print name: AVICC Signature: \_\_\_\_\_  
 Company: Windward Company: VA VA SAFETY  
 Date/Time: 12/13/22 16:20 Date/Time: 12/13/22

Purchase Order / Statement of Work # APJ-110222-A0C4-ARI

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To be completed by Laboratory upon sample receipt:

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

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