CHAIN OF CUSTODY

PAGE 1 OF 2

ALPHA ANALYTICAL

8 Walkup Drive
Westboro, MA 01581
Tel: 508-898-9220

320 Forbes Blvd
Mansfield, MA 02048
Tel: 508-822-9300

Date Rec'd in Lab: 12/1/16

ALPHA Job #: L1638960

Project Information

Project Name: LDW ENR/AC Pilot Study
Project Location: LDW
Project #: LY15160310
Project Manager: Liz Porta
ALPHA Quote #:

Report Information - Data Deliverables

☐ ADEx ☒ EMAIL

Billing Information

☒ Same as Client info PO #:

Client Information

Client: Floyd Snider
Address: 601 union St., Suite 600
Seattle, WA 98101
Phone: 206-292-2078
Email: gretchen.heavner@floydsnider.com

Regulatory Requirements & Project Information Requirements

☐ Yes ☐ No MA MCP Analytical Methods
☐ Yes ☐ No CT RCP Analytical Methods
☐ Yes ☐ No Matrix Spike Required on this SDG? (Required for MCP Inorganics)
☐ Yes ☐ No GW1 Standards (Info Required for Metals & EPH with Targets)
☐ Yes ☐ No NPDES RGP
☐ Other State /Fed Program _____ Criteria _____

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)

Date Due:

Additional Project Information:

ANALYSIS: VOC: ☐ 8260 ☐ 624 ☐ 524.2; SVOC: ☐ ABN ☐ PAH; METALS: ☐ MCP 13 ☐ MCP 14 ☐ RCP 15; METALS: ☐ RCRA5 ☐ RCRA8 ☐ PP13; EPH: ☐ Ranges & Targets ☐ Ranges Only; VPH: ☐ Ranges & Targets ☐ Ranges Only; ☐ PCB ☐ PEST; TPH: ☐ Quant Only ☐ Fingerprint; Black Carbon; TOC; Grain size

SAMPLE INFO: Filtration ☐ Field ☐ Lab to do; Preservation ☐ Lab to do

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler Initials	Black Carbon	TOC	Grain size	Sample Comments	Total # Bottles
38960.01	LDW-BA-SU-ENR-CA-CORE	11/26/16	1715	Sed	JL	✓	✓		1-16oz amber	1
.01	↓	↓	↓	↓	↓			✓	↓	1
.02	LDW-BA-SU-ENR-CB-CORE	11/26/16	1730			✓	✓		1-16oz amber	1
.02	↓	↓	↓					✓	2-4oz amber	2
.03	LDW-BA-SU-ENR-CC-CORE	11/26/16	1535			✓	✓		1-16oz amber	1
.03	↓	↓	↓					✓		1
.04	LDW-BA-SU-ENR+AC-CA-CORE	11/26/16	1515			✓	✓			1
.04	↓	↓	↓					✓		1
.05	LDW-BA-SU-ENR+AC-CB-CORE	11/26/16	1420			✓	✓			1
.05	↓	↓	↓					✓	1-8oz amber	1
					Container Type		A →			
					Preservative		A →			

Container Type
P= Plastic
A= Amber glass
V= Vial
G= Glass
B= Bacteria cup
C= Cube
O= Other
E= Encore
D= BOD Bottle

Preservative
A= None
B= HCl
C= HNO_3
D= H_2SO_4
E= NaOH
F= MeOH
G= $NaHSO_4$
H = $Na_2S_2O_3$
I= Ascorbic Acid
J = NH_4Cl
K= Zn Acetate
O= Other

Relinquished By:	Date/Time	Received By:	Date/Time
Julia Levengood Fed EX	11/30/16 1300	Fed EX Kim Ebach, APL	12/1/16 10:27

All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.

FORM NO: 01-01 (rev. 12-Mar-2012)

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SAMPLE INFO: Filtration ☐ Field ☐ Lab to do; Preservation ☐ Lab to do

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler Initials	VOC	SVOC	METALS	METALS	EPH	VPH	PCB	TPH	Black Carbon	TOC	Grain Size				Sample Comments	TOTAL # BOTTLES
38960.06	LDW-BA-SU-ENR+AC-CC-CORE	11/26/16	1435	Sed	JL									✓	✓					1-16 oz amber	1
06	↓	↓	↓	↓	↓											✓				↓	1

Container Type										A →					
Preservative										A →					

Container Type
P= Plastic
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V= Vial
G= Glass
B= Bacteria cup
C= Cube
O= Other
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Preservative
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E= NaOH
F= MeOH
G= $NaHSO_4$
H = $Na_2S_2O_3$
I= Ascorbic Acid
J = NH_4Cl
K= Zn Acetate
O= Other

Relinquished By:	Date/Time	Received By:	Date/Time
Julie Evensgard FedEx	11/30/16 1300	FedEx [illegible] AAL	12/1/16 10:27

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