CHAIN OF CUSTODY

EcoAnalysts
LIFE IN WATER

13371
gpc

EcoAnalysts, Inc.
4770 NE View Dr., Port Gamble, WA. 98364
Tel: (360) 297-6040

Destination: Frontier Analytical Lab	Sample Originator (Organization): EcoAnalysts & Geosyntec	Report Results To: Geosyntec	Phone: 714-465-1226 or 949-228-6013
Destination Contact: Brad Silverbush	PERSON WHO COLLECTED SAMPLE: Jason Conder	Contact Name: Jason Conder	Fax: --
Date: 9/30/20	Address: 4770 NE View Dr. Port Gamble WA 98364	Lab Address: --	Email: jconder@geosyntec.com
Turn-Around-Time: Standard			
Project Name: LDW ENR/AC Pilot Study	Phone: 714-465-1226 or 949-228-6013	Analyses:	Invoicing To: Wood (attn: Diane Shannon and Cliff Whimus)
	Fax: --		Comments or Special Instructions: Please contact Jason Conder with analysis instructions
Contract/PO:	E-mail: jconder@geosyntec.com		

No.	Sample ID	Matrix	Volume & Type of Container	Date & Time		PCBs						Preservation	Sample Temp Upon Receipt	LAB ID
1	LDW-Y3-EXTRA -S010-TB	SPME fibers + hexane	1 Vial	9/29/2020	1522	X						4°C		
2	LDW-Y3-IN-ENR+AC-CA-S010	SPME fibers + hexane	1 Vial	9/29/2020	953	X						4°C		
3	LDW-Y3-IN-ENR+AC-CB-S010	SPME fibers + hexane	1 Vial	9/29/2020	1006	X						4°C		
4	LDW-Y3-IN-ENR+AC-CC-S010	SPME fibers + hexane	1 Vial	9/29/2020	1015	X						4°C		
5	LDW-Y3-IN-ENR+AC-CD-S010	SPME fibers + hexane	1 Vial	9/29/2020	1024	X						4°C		
6	LDW-Y3-IN-ENR+AC-CE-S010	SPME fibers + hexane	1 Vial	9/29/2020	1029	X						4°C		
7	LDW-Y3-IN-ENR-CA-S010	SPME fibers + hexane	1 Vial	9/29/2020	1041	X						4°C		
8	LDW-Y3-IN-ENR-CB-S010	SPME fibers + hexane	1 Vial	9/29/2020	1050	X						4°C		
9	LDW-Y3-IN-ENR-CC-S010	SPME fibers + hexane	1 Vial	9/29/2020	1101	X						4°C		
10	LDW-Y3-IN-ENR-CD-S010	SPME fibers + hexane	1 Vial	9/29/2020	1113	X						4°C		
11	LDW-Y3-IN-ENR-CE-S010	SPME fibers + hexane	1 Vial	9/29/2020	1121	X						4°C		
12	LDW-Y3-IN-S010-TB	SPME fibers + hexane	1 Vial	9/28/2020	1515	X						4°C		
13	LDW-Y3-SC-ENR+AC-CA-S010	SPME fibers + hexane	1 Vial	9/29/2020	1342	X						4°C		
14	LDW-Y3-SC-ENR+AC-CA-S010-LONG	SPME fibers + hexane	1 Vial	9/29/2020	1544	X						4°C		
15	LDW-Y3-SC-ENR+AC-CB-S010	SPME fibers + hexane	1 Vial	9/29/2020	1351	X						4°C		
16	LDW-Y3-SC-ENR+AC-CB-S010-LONG	SPME fibers + hexane	1 Vial	9/29/2020	1554	X						4°C		
17	LDW-Y3-SC-ENR+AC-CC-S010	SPME fibers + hexane	1 Vial	9/29/2020	1359	X						4°C		
18	LDW-Y3-SC-ENR+AC-CC-S010-LONG	SPME fibers + hexane	1 Vial	9/29/2020	1602	X						4°C		
19	LDW-Y3-SC-ENR+AC-CD-S010	SPME fibers + hexane	1 Vial	9/29/2020	1407	X						4°C		
20	LDW-Y3-SC-ENR+AC-CD-S010-LONG	SPME fibers + hexane	1 Vial	9/29/2020	1612	X						4°C		

Relinquished by:	Received by:	Relinquished by:	Received by:	Matrix Codes
Print Name: Michelle Knowlen	Print Name: Kathy Zipp	Print Name:	Print Name:	FW = Fresh Water
Signature: M. Knowlen	Signature: Kathy Zipp	Signature:	Signature:	SB = Salt & Brackish Water
Affiliation: EcoAnalysts	Affiliation: Frontier Analytical	Affiliation:	Affiliation:	SS = Soil & Sediment
Date/Time: 9/30/20 1230	Date/Time: 10/01/2020 1010	Date/Time:	Date/Time:	

Gretchen to Kathy → log in under Floyd Snider

Version 1.0, Effective 7/1/14