Frontier Analytical Laboratory
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FAL USE ONLY
Laboratory Project No.: 12511
Temperature: 1 °C

Chain of Custody

www.frontieranalytical.com

Please Print in Pen **Page** 1 **of** 2

CLIENT INFORMATION	INVOICE INFORMATION (if different from client info)	PROJECT INFORMATION
Company Name: Floyd Snider	Company Name: Wood.	FAL Quote #: 3102A
Contact Name: Gretchen Heavner	Contact Name: Diane Shannon and Crystal Thimsen	P.O. #: C013106435
Address: 601 Union Street, Suite 600, Seattle WA 98101	Address: 3500 188TH St. SW, Suite 601, Lynnwood WA 98037	Project #: LY15160310
Phone: 206-292-2078 Fax: 206-682-7867	Phone: 425-921-4008 Fax:	Project Name: LDW ENR/AC Pilot Study
Email: gretchen.heavner@floydsnider.com	Email: diane.shannon@woodplc.com & crystal.thimsen@woodplc.com	TAT (business days): ✓ 15 ☐ 10 ☐ 5* ☐ 3* (√ one)
		* FAL must agree with price and RUSH TAT in writing.

REPORT INFORMATION

Report Level: ☐ I/II ☐ III ✓ IV

✓ EDD: ☐ FAL Basic ☐ Geotracker ✓ Other: FSI ☐ Custom: Contact FAL

☐ California State Drinking Water Form
System #: Source #:
Sampler: Employer:

REPORT DISTRIBUTION (email only is preferred)

☐ Hardcopy
☐ CD (.pdf including EDDs if requested)
✓ Email (.pdf including EDDs if requested)

ADDITIONAL INSTRUCTIONS

EDD format should be as developed with Floyd|Snider and Saylor Data Solutions

****CONGENERS**: ☐ 2,3,7,8-TCDD only ☐ 2,3,7,8-TCDD/F only ☐ PCDD/F (Cl_4-Cl_8)

****TEQ**: ☐ 1998 WHO ☐ 2005 WHO ☐ Other

	Sample ID	Date Collected	Time Collected	Matrix	# of containers	EPA 1613**	EPA 8290**	DLM 02.0	EPA 8280**	Appendix IX	EPA TO-9/9A	EPA 23/23A	EPA 1668	FAL 15	Other	Remarks
1	LDW-Y2-IN-ENR+AC-CB-5010	6-25-19	0958	hexane									✓			Process, do run on GC
2	LDW-Y2-IN-ENR+AC-CC-5010	6-25-19	1018	hexane									✓			Process, do run on GC
3	LDW-Y2-IN-ENR+AC-CD-5010	6-25-19	1010	hexane									✓			Process, do not run on GC
4	LDW-Y2-IN-ENR+AC-CE-5010	6-25-19	1030	hexane									✓			Process, do not run on GC
5	LDW-Y2-IN-ENR-CA-5010	6-25-19	1108	hexane									✓			Process, do run on GC
6	LDW-Y2-IN-ENR-CB-5010	6-25-19	1125	hexane									✓			Process, do run on GC
7	LDW-Y2-IN-ENR-CC-5010	6-25-19	1133	hexane									✓			Process, do run on GC
8	LDW-Y2-IN-ENR-CD-5010	6-25-19	1145	hexane									✓			Process, do not run on GC
9	LDW-Y2-IN-ENR-CE-5010	6-25-19	1157	hexane									✓			Process, do not run on GC
10	LDW-Y2-IN-ENR+AC-CA-SSW1	6-24-19	1413	hexane									✓			Process, do run on GC
11	LDW-Y2-IN-ENR+AC-CB-SSW1	6-24-19	1422	hexane									✓			Process, do run on GC
12	LDW-Y2-IN-ENR+AC-CC-SSW1	6-24-19	1429	hexane									✓			Process, do run on GC
13	LDW-Y2-IN-ENR+AC-CD-SSW1	6-24-19	1441	hexane									✓			Process, do not run on GC
14	LDW-Y2-IN-ENR+AC-CE-SSW1	6-24-19	1453	hexane									✓			Process, do not run on GC
15	LDW-Y2-IN-ENR-CA-SSW1	6-24-19	1331	hexane									✓			Process, do run on GC

Samples will be disposed of 90 days after sample receipt unless other arrangements have been made and agreed upon in writing.

Relinquished by: (Signature and Printed Name)	Date	Time	Received by: (Signature and Printed Name)	Date	Time
Collin Ray	6/26/19	1412	Kathy Sop Kizer	6-26-19	900

Client understands that all terms described in the proposals, quotations, and/or the general terms provided in the current FAL price schedules will be followed.
FAL reserves the rights to terminate its service or withhold delivery of reports, if in FAL's sole discretion the terms of the project have been broken.

TEF 02.7 1802 6

White Copy – Report
Yellow Copy – Laboratory
Pink Copy - Originator