

Spectra Labs - Kitsap, LLC (Poulsbo) received samples for Watson Furniture Group on Thursday, January 9, 2025 at 3:50 pm. Unless otherwise noted, all samples were received in good condition and were tested in accordance with the laboratory's quality control procedures. A summary of the samples received are outlined below.

<b>Sample No.</b>	<b>Description</b>	<b>Location</b>	<b>Sampled</b>
247692-01	Q4 24 DMR	Watson Pond	01/09/2025 15:45

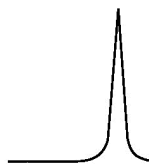
This report package contains laboratory sample results and any attachments listed below. If you have any questions please call (360) 779-5141 or email us at [www.spectra-lab.com](http://www.spectra-lab.com).

**Attachments**

- 01)
- 02) Sub Lab Report

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These results relate only to the items tested and the sample(s) as received by the laboratory. This report shall not be reproduced except in full, without prior express written approval by Spectra Laboratories.



# SPECTRA Laboratories - Kitsap

...Where experience matters

## Analytical Report

Watson Furniture Group  
26246 Twelve Trees lane NW  
Poulsbo, WA 98370

Project Q4 24 DMR  
Sampler M. Hanson  
Date Received 01/09/2025

**Client ID: Watson Pond**

**Lab No: 247692-01**

**Sample Date: 01/09/25**

Analyte	Method	Result	Qualifiers	Units	PQL	Analysis Date	Analyst
Copper	EPA 200.8 UCT	2.12	---	ug/L	0.5	1/22/2025	055
Zinc	EPA 200.8 UCT	8.28	---	ug/L	6	1/24/2025	055
pH	SM 4500 H+B	6.38	J1a	pH Units	4	1/9/2025	DM
Turbidity	SM 2130 B	3.3	---	NTU	0.026	1/9/2025	DM

055: Analysis performed by Analytical Resources, LLC Lab-Sample#:25A0194

**Lab Qualifiers Comments:**

J1a = Field test - any laboratory testing is considered out of hold.

**Approved By**

Jessica Donaldson  
Client Services and Project Manager

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# SPECTRA Laboratories - Kitsap

...Where experience matters

## Analytical Report

Watson Furniture Group  
26246 Twelve Trees lane NW  
Poulsbo, WA 98370

Project Q4 24 DMR  
Sampler M. Hanson  
Date Received 01/09/2025

### QC Results Summary

	Test	Test Date	Type of QC	Result
9753	Turbidity	1/9/2025	Blank: Blank	0.1
			RPD	4.0
			Standard: LCS	Pass
9763	pH	1/9/2025	RPD	0.5
			Standard: LCS	Pass

Approved By



Jessica Donaldson  
Client Services and Project Manager

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**Analytical Resources, LLC**  
Analytical Chemists and Consultants  
Tukwila, WA

28 January 2025

Jessica Donaldson  
Spectra Laboratories-Kitsap Poulsbo  
26276 12 Trees Ln NW Ste C  
Poulsbo, WA 98370

RE: General Analyses (247692)

Please find enclosed sample receipt documentation and analytical results for samples from the project referenced above.

Sample analyses were performed according to ARI's Quality Assurance Plan and any provided project specific Quality Assurance Plan. Each analytical section of this report has been approved and reviewed by an analytical peer, the appropriate Laboratory Supervisor or qualified substitute, and a technical reviewer.

Should you have any questions or problems, please feel free to contact us at your convenience.

Associated Work Order(s)  
25A0194

Associated SDG ID(s)  
N/A

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the enclose Narrative. ARI, an accredited laboratory, certifies that the report results for which ARI is accredited meets all the requirements of the accrediting body. A list of certified analyses, accreditations, and expiration dates is included in this report.

Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Analytical Resources, LLC

Randa Ross, Project Manager

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*



25A0194

26276 Twelve Trees Ln NW Ste. C  
 Poulsbo, WA 98370  
 (360) 779-5141

# SPECTRA Laboratories - Kitsap

...Where experience matters

## Chain of Custody - Analytical Resources, LLC

Report To Spectra Lab - Kitsap, Poulsbo

Date Received 1/9/2025

Date Due 02/05/2025

Project  
Lab No

	Signature	Company	Date	Time		Signature	Company	Date	Time
Relinquish	AS	Spectra Poulsbo	1/10	800	Relinquish	ASB	Courier	1/10	10:40
Receive	ASB	Courier	1/10	815	Receive	ASB	Eurofins Eaton Analytical	1/10	10/41

<b>PO Sample No.</b>	247692-01	<b>System ID No</b>		<b>Source Number(s)</b>	
<b>Date/Time Collect</b>	01/09/2025 15:45	<b>System Name</b>	Q4 24 DMR	<b>Sample Location</b>	Watson Pond
<b>System Group</b>		<b>Sample Type</b>	Stormwater		
<b>Sample Purpose</b>		<b>Composition</b>			
<b>County</b>		<b>Sampler:</b>	M. Hanson		

**Test Requested** Copper (EPA 200.8)  
 Zinc (EPA 200.8)



Spectra Laboratories-Kitsap Poulsbo  
26276 12 Trees Ln NW Ste C  
Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

**Reported:**  
28-Jan-2025 14:58

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
247692-01	25A0194-01	Water	09-Jan-2025 15:45	10-Jan-2025 10:43



Spectra Laboratories-Kitsap Poulsbo  
26276 12 Trees Ln NW Ste C  
Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

**Reported:**  
28-Jan-2025 14:58

## Work Order Case Narrative

**Client:** Spectra Laboratories-Kitsap Poulsbo

**Project:** General Analyses

**Work Order:** 25A0194

### Sample receipt

Samples as listed on the preceding page were received 10-Jan-2025 10:43 under ARI work order 25A0194. For details regarding sample receipt, please refer to the Cooler Receipt Form.

There were no analytical complications noted.





WORK ORDER

25A0194

Samples will be discarded 90 days after submission of a final report unless other instructions are received

Client: Spectra Laboratories-Kitsap Poulsbo

Project Manager: Randa Ross

Project: General Analyses

Project Number: 247692

Report To:

Spectra Laboratories-Kitsap Poulsbo  
Jessica Donaldson  
26276 12 Trees Ln NW Ste C  
Poulsbo, WA 98370  
Phone: (360) 633-2494  
Fax: .

Invoice To:

Spectra Laboratories-Kitsap Poulsbo  
Jessica Donaldson  
26276 12 Trees Ln NW Ste C  
Poulsbo, WA 98370  
Phone: (360) 633-2494  
Fax: .

Date Due: 24-Jan-2025 18:00 (10 day TAT)

Received By: Rowan Miller

Date Received: 10-Jan-2025 10:43

Logged In By: Robert Leesemann

Date Logged In: 10-Jan-2025 14:57

Samples Received at: 5.3°C

Intact, properly signed and dated custody seals attached to outside of coolers).....No  
Custody papers properly filled out (in, signed, analyses requested, etc).....Yes  
Was sufficient ice used (if appropriate).....Yes  
All bottles arrived in good condition (unbroken).....Yes  
Number of containers listed on COC match number received.....Yes  
Correct bottles used for the requested analyses.....Yes  
Analyses/bottles require preservation (attach preservation sheet excluding VOC).....Yes  
Sample split at ARL.....No

Custody papers included with the cooler..... Yes  
Was a temperature blank included in the cooler..... No  
All bottles sealed in individual plastic bags..... No  
All bottle labels complete and legible..... Yes  
Bottle labels and tags agree with COC..... Yes  
All VOC vials free of air bubbles..... No  
Sufficient amount of sample sent in each bottle..... Yes

Preservation Confirmation

Container ID

Container Type

pH

pH Paper Lot#: L006061

25A0194-01 A

HDPE NM, 1000 mL, 1:1 HNO3

< 2 Pass

RL

Preservation Confirmed By

1/10/25

Date



# Cooler Receipt Form

ARI Client: Spectra Kitsap

Project Name: 247692

COC No(s): NA

Delivered by: Fed-Ex UPS Courier, Hand Delivered Other: NA

Assigned ARI Job No: 25A0194

Tracking No: NA

## Preliminary Examination Phase:

Were intact, properly signed and dated custody seals attached to the outside of the cooler? YES NO

Were custody papers included with the cooler? YES NO

Were custody papers properly filled out (ink, signed, etc.) YES NO

Temperature of Cooler(s) (°C) Time 1043 3.2 5.7

Temp Gun ID#: 9708

Was a temperature blank included in the cooler? YES NO

Were coolers received between 0° - 6° (°C) YES NO

Was sufficient ice used (if appropriate)? NA YES NO

Cooler Accepted by: [Signature] Date: 01/10/25 Time: 1043

**Complete custody forms and attach all shipping documents**

## Log-In Phase:

What kind of packing material was used? Bubble Wrap Wet Ice Gel Packs Baggies Foam Block N/A Other: NA

Are any samples that were out of temperature compliance documented in LIMS? YES NO

How were bottles sealed in plastic bags? Individually Grouped Not

Did all bottles arrive in good condition (unbroken)? YES NO

Were all bottle labels complete and legible? YES NO

Did the number of containers listed on COC match with the number of containers received? YES NO

Did all bottle labels and tags agree with custody papers? YES NO

Were all bottles used correct for the requested analyses? YES NO

Do any of the analyses (bottles) require preservation? (attach preservation sheet, excluding VOCs) ... NA YES NO

Were all VOC vials free of air bubbles? NA YES NO

Was sufficient amount of sample sent in each bottle? YES NO

Date VOC Trip Blank was made at ARI: NA

Were the sample(s) split by ARI? NA YES Date/Time: \_\_\_\_\_ Equipment: \_\_\_\_\_ Split by: \_\_\_\_\_

Samples Logged by: RL Date: 1/10/25 Time: 1457 Labels checked by: RL

**\*\* Notify Project Manager of discrepancies or concerns \*\***

**Additional Notes, Discrepancies, & Resolutions:**

By: \_\_\_\_\_ Date: \_\_\_\_\_



Spectra Laboratories-Kitsap Poulsbo  
26276 12 Trees Ln NW Ste C  
Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

**Reported:**  
28-Jan-2025 14:58

**247692-01**  
**25A0194-01 (Water)**

**Metals and Metallic Compounds**

Method: EPA 200.8

Sampled: 01/09/2025 15:45

Instrument: ICPMS2 Analyst: HAL

Analyzed: 01/22/2025 21:10

Sample Preparation:

Preparation Method: REN - EPA 3010A M

Extract ID: 25A0194-01 A

Preparation Batch: BNA0363

Sample Size: 25 mL

Prepared: 01/22/2025

Final Volume: 25 mL

Analyte	CAS Number	Dilution	Detection Limit	Reporting Limit	Result	Units	Notes
Copper UCT	7440-50-8	1	0.200	0.500	2.12	ug/L	



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26276 12 Trees Ln NW Ste C  
Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

**Reported:**  
28-Jan-2025 14:58

**247692-01**  
**25A0194-01RE1 (Water)**

#### Metals and Metallic Compounds

Method: EPA 200.8

Sampled: 01/09/2025 15:45

Instrument: ICPMS2 Analyst: HAL

Analyzed: 01/24/2025 21:35

Sample Preparation:

Preparation Method: REN - EPA 3010A M

Extract ID: 25A0194-01RE1 A

Preparation Batch: BNA0363

Sample Size: 25 mL

Prepared: 01/22/2025

Final Volume: 25 mL

Analyte	CAS Number	Dilution	Detection Limit	Reporting Limit	Result	Units	Notes
Zinc UCT	7440-66-6	1	3.00	6.00	8.28	ug/L	



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Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

Reported:  
28-Jan-2025 14:58

Analysis by: Analytical Resources, LLC

### Metals and Metallic Compounds - Quality Control

#### Batch BNA0363 - EPA 200.8

Instrument: ICPMS2 Analyst: HAL

QC Sample/Analyte	Isotope	Result	Detection Limit	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Blank (BNA0363-BLK1)</b>			Prepared: 22-Jan-2025 Analyzed: 22-Jan-2025 18:42									
Copper UCT	63 UCT	ND	0.200	0.500	ug/L							U
Zinc UCT	66 UCT	ND	3.00	6.00	ug/L							U
<b>Blank (BNA0363-BLK2)</b>			Prepared: 22-Jan-2025 Analyzed: 24-Jan-2025 23:14									
Copper UCT	63 UCT	ND	0.200	0.500	ug/L							U
Zinc UCT	66 UCT	ND	3.00	6.00	ug/L							U
<b>LCS (BNA0363-BS1)</b>			Prepared: 22-Jan-2025 Analyzed: 22-Jan-2025 18:47									
Copper UCT	63 UCT	24.3	0.200	0.500	ug/L	25.0		97.2	85-115			
Zinc UCT	66 UCT	76.1	3.00	6.00	ug/L	80.0		95.1	85-115			
<b>LCS (BNA0363-BS2)</b>			Prepared: 22-Jan-2025 Analyzed: 24-Jan-2025 23:19									
Copper UCT	63 UCT	25.1	0.200	0.500	ug/L	25.0		101	85-115			
Zinc UCT	66 UCT	82.9	3.00	6.00	ug/L	80.0		104	85-115			



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Poulsbo WA, 98370

Project: General Analyses  
Project Number: 247692  
Project Manager: Jessica Donaldson

Reported:  
28-Jan-2025 14:58

## Certified Analyses included in this Report

Analyte	Certifications
<b>EPA 200.8 in Water</b>	
Copper-63 UCT	NELAP,DoD-ELAP,WADOE
Zinc-66 UCT	NELAP,DoD-ELAP,WADOE

Code	Description	Number	Expires
ADEC	Alaska Dept of Environmental Conservation	17-015	03/28/2025
DoD-ELAP	DoD-Environmental Laboratory Accreditation Program, PJLA Testing	66169	02/28/2025
NELAP	ORELAP - Oregon Laboratory Accreditation Program	WA100006-012	05/12/2025
WADOE	WA Dept of Ecology	C558	06/30/2025
WA-DW	Ecology - Drinking Water	C558	06/30/2025



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### Notes and Definitions

D	The reported value is from a dilution
J	Estimated concentration value detected below the reporting limit.
U	This analyte is not detected above the reporting limit (RL) or if noted, not detected above the limit of detection (LOD).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
[2C]	Indicates this result was quantified on the second column on a dual column analysis.