

68972

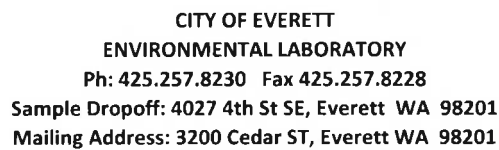
Date: **5/7/2025**

[illegible]

**COMMENTS:**

PR = Pacific Rim Laboratories

Because the City of Everett Environmental Laboratory is a public agency, data, test results, reports and other documents are public records and therefore subject to disclosure to third parties upon their request pursuant to RCW Chap. 42.17.



Date: 5/7/2025

PROJECT #

68973

(Lab Use Only)

**COMMENTS:**

PR = Pacific Rim Laboratories

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## ENVIRONMENTAL ANALYSIS REQUEST CHAIN OF CUSTODY

Date: 5/7/2025

PROJECT #

68974

(Lab Use Only)

[illegible]

**COMMENTS:**

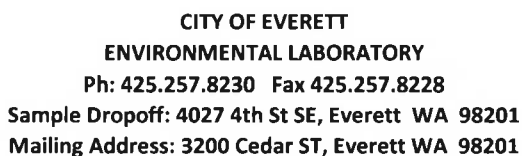
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69068

(Lab Use Only)

Date: 05/14/25

HEM/SGT-HEM: Preserved with H<sub>2</sub>SO<sub>4</sub>, composite samples in lab  
IPT Metals: Preserved with HNO<sub>3</sub> in lab (Ag, As, Be, Cd, Co, Cr, Cu, Hg, Mn, Mo, Ni, Pb, Sb, Se, Sn, Ti, V, Zn)  
Cyanide: Preserved with NaOH  
NH<sub>3</sub>: Preserved with H<sub>2</sub>SO<sub>4</sub> in lab  
VOA 624: Preserved with HCl, composite samples on machine

pH 4/7/10 cal; slope on 5/14/2025

$$= 100$$

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**ENVIRONMENTAL  
ANALYSIS REQUEST  
CHAIN OF CUSTODY**

**69109**

(Lab Use Only)

Client: City of Everett						Mailing Address: 3200 Cedar Street Everett, WA 98201								
Program/ Project: IPT		Industry: Cintas Corporation (#7736)												
Phone: 425.257.8240		Sampler: Sydney Moore				Requested By: Sydney Moore								
E-Mail: smoore@everettwa.gov						Analyses Requested								
		Sample Matrix: SW - Surface Water WW - Wastewater W - Water GW - Ground Water S - Solid FB - Field Blank Other												
LIMS ID # (Lab Use Only)		Sample Date	Sample Time	Comp Grab	↓	PBDE			F- pH	F-Temp C				# of Containers
SAMPLE 1		BR32064	5/27	1020	Grab	WW	1/PR		7.4	27.0				1
Cooler?	Y / N	Ice?	Y / N	Sample Temp: 13 °C						Total # of Containers: 1				
Relinquished*:					Received:									
1) [Signature]					1) [Signature]					Date: 5-28-25		Time: 1115		
2)					2)					Date:		Time:		
3)					3)					Date:		Time:		

HEM/SGT-HEM: Preserved with  $\text{H}_2\text{SO}_4$ , composite samples in lab  
 IPT Metals: Preserved with  $\text{HNO}_3$  in lab (Ag, As, Be, Cd, Co, Cr, Cu, Hg, Mn, Mo, Ni, Pb, Sb, Se, Sn, Ti, V, Zn)  
 Cyanide: Preserved with NaOH  
 $\text{NH}_3$ : Preserved with  $\text{H}_2\text{SO}_4$  in lab  
 VOA 624: Preserved with  $\text{HCl}$ , composite samples on machine

pH 4/7/10 cal; slope on 5/27/2025 = 101.9%

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**Ph: 425.257.8230 Fax 425.257.8228**  
**Sample Dropoff: 4027 4th St SE, Everett WA 98201**  
**Mailing Address: 3200 Cedar ST, Everett WA 98201**

69160

Date: **6/3/2025**

Client: City of Everett						Mailing Address: 3200 Cedar Street Everett, WA 98201										
Program/ Project: IPT			Industry: NAVSTA Everett (#7722)			Requested By: Anna Pennington										
Phone: 425.257.8240			Sampler: Anna Pennington													
E-Mail: apennington@everettwa.gov						Analyses Requested										
		Sample Matrix: SW - Surface Water   WW - Wastewater W - Water   GW - Ground Water   S - Solid FB - Field Blank   Other														# of Containers
Sample Description:	LIMS ID # (Lab Use Only)	Sample Date	Sample Time	Comp Grab	↓	PBDE										
SAMPLE 1	BL32610	6/3	900	Grab	WW	1/PR										1
Cooler?	Y / N	Ice?	Y / N	Sample Temp: 19.1 °C							Total # of Containers: 1					
Relinquished*:				Received:												
1) [Signature]				1) [Signature]					Date: 6-3-25					Time: 1442		
2)				2)					Date:					Time:		
3)				3)					Date:					Time:		

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**CITY OF EVERETT**  
**ENVIRONMENTAL LABORATORY**  
**Ph: 425.257.8230 Fax 425.257.8228**  
**Sample Dropoff: 4027 4th St SE, Everett WA 98201**  
**Mailing Address: 3200 Cedar ST, Everett WA 98201**

**ENVIRONMENTAL  
ANALYSIS REQUEST  
CHAIN OF CUSTODY**

PROJECT #

**69168**

(Lab Use Only)

Date: 06/03/25

Client: City of Everett						Mailing Address: 3200 Cedar Street Everett, WA 98201										
Program/ Project: IPT				Industry: Washington Marine Cleaning (#7740)												
Phone: 425.257.8240				Sampler: Sydney Moore			Requested By: Sydney Moore									
E-Mail: smoore@everettwa.gov						Analyses Requested										
		Sample Matrix: SW - Surface Water WW - Wastewater W - Water GW - Ground Water S - Solid FB - Field Blank Other														# of Containers
Sample Description:	LIMS ID # (Lab Use Only)	Sample Date	Sample Time	Comp Grab	↓	PBDE										
SAMPLE 1	BR32700	6/3	1205	Grab	WW	1/PR										1
Cooler?	Y / N	Ice?	Y / N	Sample Temp: 77.9 °C										Total # of Containers:	1	
Relinquished*: [Signature]					Received: [Signature]											
1) [Signature]					Date: 6/14/25							Time: 1248				
2)					Date:							Time:				
3)					Date:							Time:				

**COMMENTS:**

HEM/SGT-HEM: Preserved with  $H_2SO_4$ , composite samples in lab  
IPT Metals: Preserved with  $HNO_3$  in lab (Ag, As, Be, Cd, Co, Cr, Cu, Hg, Mn, Mo, Ni, Pb, Sb, Se, Sn, Ti, V, Zn)  
Cyanide: Preserved with NaOH  
 $NH_3$ : Preserved with  $H_2SO_4$  in lab  
VOA 624: Preserved with  $HCl$ , composite samples on machine

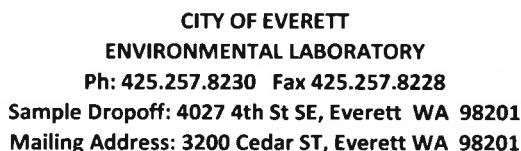
pH 7/10 cal; slope on	6/2/2025	=	101.1%
	6/3/2025	=	101.6%

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**ENVIRONMENTAL  
ANALYSIS REQUEST  
CHAIN OF CUSTODY**[illegible]

**COMMENTS:**

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Date: **06/09/25**

69214

(Lab Use Only)

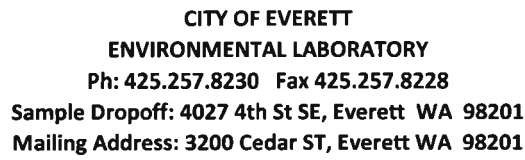
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*Use the City of Everett Environmental Laboratory is a public agency, data, test results, reports and other documents are public records and therefore subject to disclosure to third parties upon their request pursuant to RCW Chap. 42.17.*





69289  
(Lab Use Only)

Date: **6/18/2025**

Client: <b>City of Everett</b>		Mailing Address: <b>3200 Cedar Street Everett, WA 98201</b>
Program/Project: <b>IPT</b>	Industry: <b>Cathcart</b>	
Phone: <b>425.257.8240</b>	Sampler: <b>Anna Pennington</b>	Requested By: <b>Anna Pennington</b>
E-Mail: <b>apennington@everettwa.gov</b>		<b>Analyses Requested</b>

[illegible]

Cooler? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Ice? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Sample Temp: 70 °C	Total # of Containers: 1	
Relinquished*:		Received:		
1) Anna Fleury	1) Tyler Cook	Date: 6/18/2025	Time: 15:00	
2)	2)	Date:	Time:	
3)	3)	Date:	Time:	

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