



Send to: King County Industrial Waste Program
201 S. Jackson Street, Suite 513
Seattle, WA 98104-3855
Phone 206-477-5300
Email: info.kciw@kingcounty.gov

Permit/DA No.: 4614-01

This form is available at: www.kingcounty.gov/industrialwaste.

All units are mg/L unless otherwise noted.

Sample Date	NP Fats, Oils, and Grease (Average of 3 grabs)	Benzene	Ethylbenzene	Toluene	Total Xylenes		Trichloro-ethylene	Cis-1,2-Dichloro-ethylene	Tetrachloro-ethylene	Trans-1,2-Dichloro-ethylene	Vinyl Chloride	Daily Flow (gallons per day)	Notes
1												0	
2												0	
3												0	
4												0	
5												0	
6												0	
7												0	
8												0	
9												0	
10												0	
11												0	
12												0	
13												333	
14												739	
15												739	
16												739	
17												739	
18												739	
19												739	
20												739	
21												615	
22												615	
23												615	
24												615	
25												615	
26												615	
27	<5.8 (averaged DL)	<0.001	<0.001	<0.001	<0.003		<0.001	<0.001	<0.001	<0.001	<0.001	615	
28												569	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I further certify that all data requiring a laboratory analysis were analyzed by a Washington State Department of Ecology accredited laboratory for each parameter tested.

John Meyer

07/15/2025

Date

Signature of Principal Executive or Authorized Agent

Sample Date	NP Fats, Oils, and Grease (Average of 3 grabs)	Benzene	Ethylbenzene	Toluene	Total Xylenes		Trichloro-ethylene	Cis-1,2-Dichloro-ethylene	Tetrachloro-ethylene	Trans-1,2-Dichloro-ethylene	Vinyl Chloride	Daily Flow (gallons per day)	Notes	
29												569	If relief only, indicate why discharging to sanitary sewer. System gravity discharged to sanitary sewer in batches. Sample collected from sample port after liquid GAC units on treatment train prior to storage tank. System shutdown from 5/30/2025 to 6/12/2025, restarted on 6/13/2025.	
30												569		
Monthly Min pH		Not applicable		& Date	Not applicable		Total Monthly Flow (gallons)					11,521 gallons		
Monthly Max pH		Not applicable		& Date	Not applicable		Maximum Daily Flow					739		& Date 6/14/2025–6/20/2025

PLEASE CIRCLE ALL VIOLATIONS

Due Date: Monthly report is due by the 15th each month.