



King County

Industrial Waste Program Monthly Self-Monitoring Report

Send to: King County Industrial Waste Program
201 S. Jackson Street, Suite 513
Seattle, WA 98104-3855
Phone 206-477-5300 / FAX 206-263-3001
Email: info.kciw@kingcounty.gov

Company Name: _____

Sample Site No. _____

Permit/DA No.: _____

Quarter 1 Report for: 20____ (please specify year)

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

Sample Date	January				February				March				Quarter 1 Report Due Date: April 15 th of each Year
	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	
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Quarter 1 SM Data Summary	January Total Monthly Flow (gal):				February Total Monthly Flow (gal):				March Total Monthly Flow (gal):				Signature of Principal Executive or Authorized Agent _____ Date _____
	Max Daily Flow for Q1 (gal): & Date:		Max Settleable Solids for Q1 (mL/L) & Date:		Minimum pH for Q1 (S.U.) & Date:		Maximum pH for Q1 (S.U.) & Date:						

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.

¹ A pH violation has occurred if: 1. A pH reading is below 5.0 (for any amount of time) or 2. A pH reading is between 5.5 and 5.0 for more than 15 minutes. Report the pH value and duration of each pH excursion.



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Company Name: _____

Sample Site No. _____

Permit/DA No.: _____

Quarter 2 Report for: 20____ (please specify year)

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

Sample Date	April				May				June				Quarter 2 Report Due Date: July 15 th of each Year
	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	
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Quarter 2 SM Data Summary	April Total Monthly Flow (gal):				May Total Monthly Flow (gal):				June Total Monthly Flow (gal):				Signature of Principal Executive or Authorized Agent _____ Date _____
	Max Daily Flow for Q2 (gal):		Max Settleable Solids for Q2 (mL/L)		Minimum pH for Q2 (S.U.)		Maximum pH for Q2 (S.U.)						
	& Date:		& Date:		& Date:		& Date:						

¹ A pH violation has occurred if: 1. A pH reading is below 5.0 (for any amount of time) or 2. A pH reading is between 5.5 and 5.0 for more than 15 minutes. Report the pH value and duration of each pH excursion.



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Company Name: _____

Sample Site No. _____

Permit/DA No.: _____

Quarter 3 Report for: 20____ (please specify year)

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

Sample Date	July				August				September				Quarter 3 Report Due Date: October 15 th of each Year
	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	
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Quarter 3 SM Data Summary	July Total Monthly Flow (gal):				August Total Monthly Flow (gal):				Sept. Total Monthly Flow (gal):				<p>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.</p> <p>Signature of Principal Executive or Authorized Agent _____ Date _____</p>
	Max Daily Flow for Q3 (gal):		Max Settleable Solids for Q3 (mL/L)		Minimum pH for Q3 (S.U.)		Maximum pH for Q3 (S.U.)						
	& Date:		& Date:		& Date:		& Date:						

¹ A pH violation has occurred if: 1. A pH reading is below 5.0 (for any amount of time) or 2. A pH reading is between 5.5 and 5.0 for more than 15 minutes. Report the pH value and duration of each pH excursion.



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Company Name: _____

Sample Site No. _____

Permit/DA No.: _____

Quarter 4 Report for: 20____ (please specify year)

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

Sample Date	October				November				December				Quarter 4 Report Due Date: January 15 th of each Year
	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	pH Min (S.U.) ¹	pH Max (S.U.)	Settleable Solids (mL/L)	Daily Flow (gallons per day)	
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Quarter 4 SM Data Summary	October Total Monthly Flow (gal):				Nov. Total Monthly Flow (gal):				Dec. Total Monthly Flow (gal):				Signature of Principal Executive or Authorized Agent _____ Date _____
	Max Daily Flow for Q4 (gal):		Max Settleable Solids for Q4 (mL/L)		Minimum pH for Q4 (S.U.)		Maximum pH for Q4 (S.U.)						
	& Date:		& Date:		& Date:		& Date:						

¹ A pH violation has occurred if: 1. A pH reading is below 5.0 (for any amount of time) or 2. A pH reading is between 5.5 and 5.0 for more than 15 minutes. Report the pH value and duration of each pH excursion.