5-YEAR REVIEW FOR CONTINUED SEWER SERVICE: FERMENTATION ESTABLISHMENTS

1. C	ompany Name:	2. Telephone Numbe	r: (<u>)</u>	
3. M	lailing Address:	4. Facility Address:		
5. Doe	es this Company have a facility connected to th (If "NO", Get Authorized Signature Below, St			
6. Name of environmental contact person:				
7. Primary type of business:				
Descrip	tion of processes, products, services:			
8. Doe	es this facility have floor drains in the production	n or process area?	□Yes □No	
9. This	facility uses water from the following sources: Reclaimed Water Public Water	(check all that apply) Private Well Water	☐ Surface Water	
10. This	s facility uses water for the following purposes: □ Domestic uses (restrooms, showers, kitchens, laundry □ Boilers, noncontact cooling water, or other unpolluted □ Non-Domestic activities (describe the activities):	-	Estimated Gallons per Day (GPD) — ——————————————————————————————————	
□Sanit	ste water from this facility goes to the following tary Sewer Storm Sewer Ground(drain fields, we remain of disposal - Please list:		□Waste Haulers □Evaporation	
12. Doe	es process water from this facility undergo any Oil/water separator or grease trap: Filtration: pH adjustment: Cooling	treatment prior to disch Type Type	arge into sanitary sewer?	
	s facility generates dangerous waste (as defined Yes (If Assigned, WAD#	in WAC 173-303-090)		
	terials, products, equipment, or wastes (📮 ar	re are not) store	ed in uncovered areas.	
	nicles and/or equipment are washed at this facil	lity: □Yes □No		
	w do you dispose of the following:	,		
Spe	ste Alcohols (greater than 5% alcohol by volument grain, hops, or fruit	,		

	e Fertilizers, pesticides and herbicides
Lubricants such as mineral, machine, and motor oil	 Caustic or corrosive agents such as acids, bases drain cleaners,
Cleaning agents such as detergents, bleach and ammonia	Miscellaneous items such as paints and dyes
Chemical:	Number of Containers Container Volume
Stored: □Indoors □Outdoors □Covered □	Uncovered Near a floor drain? ☐ Yes ☐ No
Secondary Containment? □Yes □No Type	Does any go down the drain? □Yes □No
Chemical:	Number of Containers Container Volume
Stored: □Indoors □Outdoors □Covered □	Uncovered Near a floor drain? □ Yes □ No
Secondary Containment? □Yes □No Type	Does any go down the drain? □Yes □No
Chemical:	Number of Containers Container Volume
Stored: □Indoors □Outdoors □Covered □	Uncovered Near a floor drain? ☐ Yes ☐ No
Secondary Containment? □Yes □No Type	Does any go down the drain? □Yes □No
achments. Based on my inquiry of those formation reported herein, I believe that the education the responsibility to immediately conficient changes in any processes are anticipokane Wastewater Management could result in	far with the information submitted in this document and individuals immediately responsible for obtaining the submitted information is true, accurate, and complete. I contact City of Spokane Wastewater Management if any pated and that failure to immediately contact the City of in fines and/or imprisonment. I am aware that there are tion, including the possibility of fine and/or imprisonment.
I have read and will comply with the enclosed	ed Best Management Practices.
	ed Best Management Practices. Signature Date

For information, please contact the Riverside Park Water Reclamation Facility at (509) 625-4683.

Disclosure: Title 40 of the Code of Federal Regulations Part 403 Section 403.14 requires information provided in this questionnaire identifying the nature and frequency of discharge to be available to the public without restriction. Requests for confidential treatment of other information shall be governed by procedures specified in 40 CFR Part 2 and applicable State Law. Should a discharge permit be required for your facility, the information in this questionnaire

City of Spokane Wastewater Management-Pretreatment 4401 N. A.L. White Parkway, 99205-3939

may be used to issue the permit.