	T FORM SUR	VEY – MOB	ILE WASH OPERATIONS					
Company Name:		Tele	phone Number: ()					
Mailing Address:		Faci	cility Address:					
NAICS/SIC Code(s) assign	ned if known:							
Name of environmental co	ontact person:							
Person empowered by authoriz	ed representative to	represent the C	ompany, or responsible for the proper completion of this survey form.					
Section A: Operation De	scription							
Days/Hours of Operatio	on:							
What do you wash? (Che D Vehicle Undercarriages			□ Trucks □ Large Equipment g Lots					
□ Other (please list)								
How many sites or vehic	les are washed	during a typ	vical business day?					
			yes, how?					
Section B: Water Use								
Section B: Water Use Is wash water treated pri								
Is wash water treated pri How? 🗆 Reverse Osmosis	ior to use? 🛛	Yes □ No n /Deionizatio	on 🛛 Other (Please list)					
Is wash water treated pri How?   Reverse Osmosis  Reverse Osmosis  Reverse Osmosis	ior to use? s	Yes 🗆 No n /Deionizatio	on 🛛 Other (Please list)					
Is wash water treated pri How?  Reverse Osmosis Is wash or rinse water real If yes, how is it treated before	ior to use? s Distillation cycled? Yes ore reuse?	Yes 🗆 No n /Deionizatio	on 🛛 Other (Please list)					
To wash water treated print How?  The Reverse Osmosis The wash or rinse water reaction of the second	ior to use? box Distillation cycled? Yes ore reuse? usiness goes to	Yes 🗆 No n /Deionizatio	on D Other (Please list) g: (check all that apply)					
Is wash water treated pri How?  Reverse Osmosis Is wash or rinse water real If yes, how is it treated befe Waste water from this bu Sanitary Sewer	ior to use? box Distillation cycled? Yes ore reuse? usiness goes to orm Sewer	Yes 🗆 No n /Deionizatio 🗆 No <b>the following</b> Ground (drai	on Dother (Please list) g: <i>(check all that apply)</i> n fields, wet well) D Open Waters D Waste Haulers					
is wash water treated pride         How?       □         Reverse Osmosis         is wash or rinse water reaction         if yes, how is it treated before         Waste water from this but         Sanitary Sewer       □         Stanitary Sewer       □         Other       □	ior to use? bor to use? cycled? Cycled? Yes Fore reuse? usiness goes to orm Sewer cher means of dia	Yes 🗆 No n /Deionizatio 🗆 No <b>the following</b> Ground (drai sposal:	on Other (Please list) g: <i>(check all that apply)</i> n fields, wet well) Open Waters OWaste Haulers					
s wash water treated pri         How?       □ Reverse Osmosis         s wash or rinse water real         f yes, how is it treated beform         Waste water from this but         Sanitary Sewer       □ State         Evaporation       □ Ot         Does process water from	ior to use?       □         s       □       Distillation         cycled?       □       Yes         iore reuse?	Yes 🗆 No n /Deionizatio 🗆 No the following Ground (drai sposal: undergo any	on Other (Please list) g: <i>(check all that apply)</i> n fields, wet well) Open Waters Waste Haulers treatment prior to discharge into sanitary sewer?					
Is wash water treated pride         How?       Reverse Osmosis         How?       Reverse Osmosis         Is wash or rinse water red         If yes, how is it treated before         Waste water from this but         Sanitary Sewer       State         Evaporation       Ot         Does process water from         Dil/water separator:	ior to use? bor to use? cycled? Cycled? Yes Fore reuse? usiness goes to orm Sewer cher means of dia	Yes 🗆 No n /Deionizatio 🗆 No <b>the following</b> Ground (drai sposal:	on Other (Please list) g: (check all that apply) n fields, wet well) Open Waters Waste Haulers treatment prior to discharge into sanitary sewer? Type					
is wash water treated pride         How?       Reverse Osmosis         is wash or rinse water real         if yes, how is it treated before         Waste water from this but         Sanitary Sewer       State         Evaporation       Ot         Does process water from         Dil/water separator:         Sand trap/settling tank	ior to use? bor to use? cycled? Cycled?	Yes 🗆 No n /Deionizatio No the following Ground (drai sposal: undergo any	on Other (Please list) g: <i>(check all that apply)</i> n fields, wet well) Open Waters Waste Haulers treatment prior to discharge into sanitary sewer?					
Is wash water treated pri How? □ Reverse Osmosis Is wash or rinse water rea If yes, how is it treated bef Waste water from this bu □ Sanitary Sewer □ Sta □ Evaporation □ Ot Does process water from Oil/water separator: Sand trap/settling tank Filtration:	ior to use? Distillation cycled? Yes Yes vore reuse? usiness goes to orm Sewer ther means of dist this business main Yes Yes Yes	Yes 🗆 No n /Deionizatio No the following Ground (drai sposal: undergo any	on Other (Please list) g: (check all that apply) n fields, wet well) Open Waters Waste Haulers treatment prior to discharge into sanitary sewer? Type Type Type					
Is wash water treated pri How?  Reverse Osmosis Is wash or rinse water real If yes, how is it treated befe Waste water from this bu Sanitary Sewer Kanitary Sewer Ot	ior to use? bor to use? cycled? Cycled?	Yes   No n /Deionization No the following Ground (drain sposal: undergo any No No No No	on Other (Please list) g: (check all that apply) n fields, wet well) Open Waters Waste Haulers treatment prior to discharge into sanitary sewer? Type Type					

## Section C: Chemical Use and Storage

Please provide information on all chemicals (soaps, soaks, brighteners, sealants, etc.) kept in stock in quantities five gallons or larger, ten pounds or more if dry. Attach a separate page if necessary.

		Amount kept in stock		How is the product stored?			
Product	Brand Used	Number of Containers	Size of Containers	Inside	Outside	Covered	Do containers have secondary containment for leaks or spills?

## Section D: Certification

I have personally examined and am familiar with the information submitted in this document and attachments. Based on my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.

Printed name of Authorized Representative\*

Job Title\*

Signature

Date

Telephone Number

\*Surveys must be signed as follows: Corporations - By a principle executive officer of at least the level of Vice-President. Partnership - By a General Partner. Sole Proprietorship - By the Proprietor. (Ref: CFR part 403.12(1)). Branch or franchise - Manager with decision making functions.

**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 may be used to issue the permit.

Do you have any questions or comments?

For information, please contact the Riverside Park Water Reclamation Facility at (509) 625-4639. Fax: 625-4605

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