Survey of Nonresidential Establishments – *Completion Required for Service*

SECTION A - GENERAL INFORMATION (Required for	or all customers)
1. Company Name:	2. Telephone Number ()
3. Full Mailing Address	4. Facility address
of Business Offices:	(If different)
 5. Name of environmental contact	Phone # ()epresent the Company in dealings with the Sewer oletion of this survey form.)
7. Unified Business Identification Number (UBI#)	
8. Applicable Standard Industrial Classification (SIC) Code	(s),,,
9. Is any wastewater other than from domestic use of restro commercial services) discharged to either the sewer, a storm	
10. <u>IF THE ANSWER TO QUESTION 9 (ABOVE) IS NO</u> otherwise complete the rest of the survey and <u>then</u> sign belo signed.	, SIGN THE BELOW STATEMENT AND STOP HERE, w. The survey cannot be accepted as complete until properly
my inquiry of those individuals immediately responsible for	aware that there are significant penalties for submitting false
Signature of Authorized Representative*	Date:
Name	Phone number ()
* Surveys must be signed as follows: Corporations, by a pr partnership, by a general partner; sole proprietorship, by the	incipal executive officer of at least the level of vice-president; e proprietor, (ref 40 CFR 403.12(l))
applicable State Law. Should a discharge permit be require	
INTERNAL USE: Form Sent on Receive	d on Reviewed by

Private Well gpd estimate measured surface Water gpd estimate measured gpd estimate measured surface Water gpd estimate measured surface Water gpd estimate measured surface Water Right Permit Number: Legal Description: /4S, /4S, Section, TWN, Legal Description: /4S, /4S, Section, TWN, 2. This facility uses this water for the following purposes: A. Non-Commercial Domestic Uses Gallons/day: A. Non-Contact Cooling water estimate string estimate string the estimate string the stri	
If applicable: Water Right Permit Number: Legal Description:	metered metered metered metered
Legal Description:	is found on your mont
A. Non-Commercial Domestic Uses B. Non-Contact Cooling water C. Boiler or Cooling Tower Blowdown D. Contact Cooling Water E. Process Water F. Equipment or Facility Washdown G. Air Pollution Control Unit H. Stormwater Runoff to Sewer I. Other: C. Total of all flows to the sanitary sewer: B. Total of all flows to storm sewers (other than non-contact stormwater) D. Total of all flows to open waters, rivers, ocean E. Total of all flows to by evaporation on-site G. Other means of disposal: (list in Section H) 4. List all environmental permits held for this facility (i.e. Air, Hazardous Waste, Shoreline, except for water supply (see question #1 of this page), and DW Identification number (see see Permit for: Gallons/day:	
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	NPDES)
5. Is there an accidental spill prevention plan prepared for this facility: YES NO	
5. Number of employee shifts worked per 24-hour day: 7. If more than one shift: List average number of employees per shift:	
8. Starting times of each shift: 1stam/pm, 2ndam/pm, 3rd	am/pm

SECTION C - PRODUCTION DATA

*** ATTACH ADDITIONAL COPIES OF THIS PAGE FOR EACH SEPARATE WASTE STREAM ***
1. List the principal products produced:
2. List all raw materials used (attach Material Safety Data Sheets if uncertain of technical names).
3. List the incidental materials used or stored on site: (i.e. paints, solvents, cleaners, release agents, lubricants, greases, pigments, boiler additives, etc.)
4. Production type: □ Batch □ Continuous □ Both:% Batch / % Continuous
5. Wastewater Discharge type: □ Batch (frequency:/) □ Continuous □ Both
6. Hours of operation: Days of operation per 30 day month:
7. Is product subject to seasonal variation \square YES \square NO If yes, describe the seasonal production cycle to include the months of highest and lowest production and the rate of production during those months, and the projected average yearly rate of production:
2. And array managed about account and allowed during the most three years? \$\Pi\$ VES \$\Pi\$ NO
8. Are any process changes or expansions planned during the next three years? ☐ YES ☐ NO (If yes, describe below or on attached sheets the nature of planned changes or expansions.)

SECTION D: CATEGORICAL PROCESS INFORMATION -- If your facility conducts activities or employs processes which fall into any of the below categories, place a check beside the category or business activity (check all the apply). You may call Ecology or the POTW for assistance or consult the listed Regulations for guidance.

<u>Industrial Category</u>	40 CFR part
Aluminum Forming (Pr. 10/83).	467
Asbestos Manufacturing (Pr: 2/74)	427
Battery Manufacturing (Pr. 3/83)	461
Builder's Paper and Board Mills (Pr. 12/86)	431
Carbon Black Manufacturing (Pr. 1/78)	458
Centralized Waste Treatment (to be final 6/96)	437
Coil Coating and Canmaking (Pr: 12/82 & 11/83)	465
Copper Forming(Pr: 8/83)	468
Electrical and Electronic Components (Pr: 4/83)	469
Electroplating (Pr: 1/81)	413
□ Feedlots (Pr. 2/74)	412
Ferroalloy Manufacturing (Pr. 7/86)	424
Fertilizer Manufacturing (Pr. 8/79)	418
Glass Manufacturing (Pr: 7/86)	426
Grain Mills (Pr: 7/86)	406
Ink Formulation (7/75)	447
☐ Industrial Laundries** (NPRM 12/96, final 12/98)	441
Inorganic Chemicals (Pr. 6/82).	415
Iron and Steel Manufacturing (Pr: 5/82)	420
Landfills and Incinerators** (NPRM 3/97, Final 3/99)	437
Leather Tanning and Finishing (Pr. 11/82)	425
Metal Finishing (Pr: 7/83)	433
Metal Molding and Casting (Pr. 10/85)	464
☐ Metal Products & Machinery Phase 1 Metal Products and Machinery Phase 2 (NPRM 1/98)	438 438
☐ Metal Products and Machinery Phase 2 (NPRM 1/98) Nonferrous Metals Forming and Metal Powders (Pr: 8/85)	
	421
□ Nonferrous metals Manufacturing (Pr: 6/84) Organic Chemicals, Plastics, & Synthetic Fibers (Pr:11/87)	
Paint Formulation (Pr. 7/75)	446
Paving and Roofing Materials (Pr. 7/75)	443
Pesticide Formulation, Packaging, & Repackaging (NEW)	455
Petroleum Refining (Pr. 10/82)	419
Pharmaceutical Manufacturing (Pr: 10/83 REVISED 2/96)) 439
□ Porcelain Enameling (Pr. 11/82)	466
□ Pulp, Paper, and Paperboard (NEW - 11/95?)	430/431
Rubber Manufacturing (Pr. 2/74)	428
Soap and Detergent Manufacturing (Pr. 4/74)	417
Steam Electric Power Generating (Pr. 11/82, study 12/95)	
Sugar Processing (Pr. 7/86)	409
Timber Products Processing (Pr. 1/81)	429
☐ Transportation Equipment Cleaning (NPRM 12/96)	442
Transportation Equipment creaming (1411441 12/70)	112
OTHER TYPICALLY SIGNIFICANT NON-CATEGORICAL BU	JSINESS ACTIVITIES:
□ Dairy Products	
Slaughter / Meat Packing / Rendering	
□ Food / Edible Products Processor including □ Beverage Be	ottling or Brewery
SECTION E - PRETREATMENT DEVICES OR PROCESSES:	

Pretreatment is the elimination or reduction in the amount of pollutants discharged, or alteration to the nature of pollutant properties in the wastewater either before or instead of sending such pollutants to a POTW. This includes physical, chemical, or biological processes, process changes, or other means (except dilution, which is prohibited). Control equipment such as equalization tanks or facilities for protection against surges or slug loadings that might be incompatible with the POTW are also pretreatment devices to be identified.
Identify each discrete wastestream discharged below, and then write the number of the corresponding wastestream, (1, 2, 3, etc.) by all types of treatment performed on that waste stream.
PART 1: LISTING OF DISCRETE WASTE STREAMS
Wastestream (#): Activities Generating the wastewater: Flow: Pollutants known or suspected present:
1
2
3
PART 2: TREATMENT METHODS (Put number of wastestream by all types of treatment done)
Physical: Spill protection devices i.e.: burms / dry sumps
Chemical: □ pH neutralization (to pH of)□ Ion Exchange □ Chemical Replacement Cartridge□ Ozonation □ Chlorination: (breakpoint chlorination or other)□ Carbon Filter □ Chemical Precipitation (circle all used: coagulants / flocculants / co-precipitates / other) □ Other chemical treatment:
Biological: Type of biological treatment:
OTHER: □ Electrolytic metals reduction□ Electrolytic decomposition □ Other:
Provide a narrative description of the treatment system:

SECTION F: POLLUTANT INFORMATION

wastestream is discharg appropriate column (i.e. 1. Attached to this surv KNOWN OR SUSPEC particular attention to the analysis of a representate should be those the company of the compa	under "K yey form is TED TO I ne list of m tive sampl	nown Prese s a list of all BE PRESEN netals. Prove e using met	ent", "Susp I priority po NT IN <u>ANY</u> vide inform thods appro	ect Present ollutants. I Y WASTES ation on A	", "Known Absent LIST BELOW <u>AL</u> STREAM AT <u>AN</u> LL priority polluta	L PRIORITY I CONCENTE nts where data	Absent"). POLLUTANTS RATION. Pay was obtained from
PRIORITY POLLUTANT:	Known Present	Suspect Present	Known Absent	Sample <u>Taken</u>	Range of Measurements	(mg/L) Average	Detection <u>Limit</u>
				Y/N			
				Y/N			
				Y/N			
				Y/N			
				Y/N			
				Y/N			
				Y/N			
(Attach additional shee	ets if neces	sary)					
2. Provide available int PARAMETER OF CONCERN:	formation Known <u>Present</u>	on the belo Suspect <u>Present</u>	w additions Believed Absent	•	ers of concern: Range of Measurements	(mg/L) <u>Average</u>	Detection <u>Limit</u>
Fats, Oil, and Grease Ammonia - N Total-phosphate - P Total Chlorine Residua Chloride Total Sulfates Molybdenum pH (in Std Units) Conductivity (in micro- Total Dissolved Solids Total Suspended Solids BOD COD TKN - N	mho's - μ_) 				N/A N/A	N/A

Have you applied for a Washington State NPDES Storm Water General Permit? ☐ Yes ☐ No
 Have you received notice of coverage under the Storm Water NPDES General Permit? ☐ Yes ☐ No

If yes, please list the permit number here:
[NOTE: If you have answered "Yes" to questions 1 or 2 you may skip the remainder of this page.]
3. Do you have any storm water quality or quantity information? □ Yes □ No
4. Identify the total size of each type of area from which storm water runoff is expected or has occurred: □ Unpaved areas f², □ Paved areas f², □ Other collection areas (i.e. roofs) f²
 5. Identify all the mechanisms through which storm water exits the facility: a. □ Flowing to the sanitary sewer. b. □ Flowing to a storm sewer system. c. □ Flowing directly to surface waters such as a river, lake, creek, or ocean. d. □ Flowing indirectly to surface waters by a ditch or over adjacent property. e. □ Infiltration into the ground through a: □ Dry well, □ Drain field, or □ Other
6. Identify all of the following types of activities or facilities owned or managed in support of this business: a. □ Manufacturing building(s) b. □ External assembly or manufacturing areas. c. □ Roads or rail lines where materials are handled d. □ Materials handling equipment storage areas e. □ Outside sanding, sandblasting or paint removal areas f. □ Vehicle maintenance and/or refueling facilities g. □ Outside materials handling, loading, or storage areas that are: □ Covered and/or □ Uncovered h. □ Waste treatment, storage, or disposal areas: (□ Materials treated would otherwise be regulated wastes) i.* □ Vehicle washing areas using: □ Water, □ High pressure, □ Steam, and/or □ Soaps or chemicals j.* □ Other outdoor cleaning areas using: □ Water, □ High pressure, □ Steam, and/or □ Soaps or chemicals (* If washing or cleaning is done outside, where does this wastewater go?
7. Identify the types of materials handled or stored outdoors: a. □ Solvents
8. Identify the types of treatment or management practices currently employed for storm waters: a. □ Oil/Water Separator (oils removal)
10. How often are paved areas swept?

SECTION H: OTHER WASTE DISPOSAL OPTIONS USED:

1. List any wastes discharged to the POTW which, if treated or otherwise disposed of, would be a "hazardous waste" under 40 CFR part 261, or a "dangerous waste" or "extremely hazardous waste" under Chapter 173-303 WAC: (This

Name -(40 CFR 261EPA Hazardous Waste # or Ch. 173-303 WAC)or State-Only Waste code	Type of discharge (batch, continuous, etc.)	Quantity per Month: Discharged to POTW
2. Are any liquid wastes or sludges from this firm d ☐ NO - skip the remainder of this section. ☐ YES - answer the following questions as best as		scharge to the sewer system?
3. These wastes may be described and quantified as	: (quantify as pounds or gallons p	er day, month, or year)
Quantity: Type: Acids and Alkalis	ise	Pretreatment SludgesOrganic CompoundsPaintsPesticides
4. These wastes are handled in the following mann ☐ On-site storage ☐ Off-site storage ☐ On-site disposal ☐ Off-site disposal	ers (check all that apply)	
5. If wastes are hauled off-site, the hauler is: \(\sigma\) Co	ompany employee Contracted	service Both
6. Waste (describe): is Waste (describe):	hauled to:	
7. Do you maintain manifests of wastes hauled from	n the facility? ☐ Yes ☐ No	
	1'	AC? □ Yes □ No
3. Have any of the above wastes been "designated"	according to Chapter 1/3-303 W	
3. Have any of the above wastes been "designated" 9. Do you have a "dangerous waste" identification is		