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The Waste Certification Statement™

AWS of WI	AWS of IN	AWS of IL	AWS of PA	AWS of IA
ChemWorks Division 3801 K W. McKinley Ave. Milwaukee, WI 53208 (800) 842-9792	**ChemWorks II Division** 5625 Old Porter Road Portage, IN 46368 (800) 842-9792	**IPC Division** 4430 Boeing Drive Rockford, IL 61109 (800) 842-9792	**AWS East** 101 River Road New Castle, PA 16101 (724) 657-8777	**Cedar Rapids Division** 640 63rd Ave SW Cedar Rapids, IA 52404 (319) 247-2403
Desired Management Technology	X Waste Water Treatment	__ Solidification	__ Used Oil Management	__ Waste to Energy

Please check the designated facility: **ChemWorks** X **ChemWorks II** __ **IPC*** __ **AWS of PA** __ **AWS of IA** __

A) Generator Information NAICS Code # 332813

*Permit requires waste be analyzed every 5 years.

Generator Name Acme Galvanizing
Street 2730 South 19th Street
City Milwaukee State WI Zip 53215-3700
Contact Name Jim Weiss
Phone (414) 645-3250 x 111 Fax (414) 645-5929
Email jimw@acmegalv.com
State ID#

(Correspondence will be sent to "Customer Name" address)
Customer Name Acme Galvanizing
Street 2730 South 19th Street
City Milwaukee State WI Zip 53215-3700
Contact Name Jim Weiss
Phone (414) 645-3250 x 111 Fax (414) 645-5929
Email jimw@acmegalv.com

B) Waste Description **(It is the legal responsibility of the Generator to accurately characterize its waste. 40 CFR 262.11. All information fields MUST be completed.)**

1) Common Name of Waste: Emergency - dock water from fire suppression Is Waste X Wet or __ Dry?
2) US DOT Proper Shipping Name: Non RCRA regulated, Non DOT hazardous Liquid material
3) Process Generating Waste: Fire supression
4) Is this waste a characteristic or listed hazardous waste as defined in CFR 40 Part 261? __ Yes* X No
**If Yes, this waste cannot be accepted at an AWS treatment facility.*
5) Is this waste "Used Oil" or contain "Used Oil" as defined in 40 CFR 279 or generator state regulations? __ Yes X No
If Yes, please complete Section F. Used Oil Warranty.
6) Method of Shipment: X Tanker __ Rolloff __ Drum - Type/Size _____ __ Other
7) Frequency of Shipment: One Time
8) Amount of Shipment: 10,000 gallons
9) Waste is: __ Industrial Process Waste __ Unused or Off-Spec Product NRC Radioactive? __ Yes X No
__ Commercial Process Waste __ UST or Spill Related Waste
__ Food Related Waste X Other, please specify: fire suppression water
10) MSDS attached? __ Yes X No 11) Analysis Attached? __ Yes X No*
**If no, waste may be rejected on receipt based on AWS laboratory analysis.*

C) Physical Data

1) Color: light green 4) Is Waste Pumpable? X Yes __ No Pourable? X Yes __ No
2) Odor: None 5) Flash Point: >200F 8) BOD: 0 ppm
3) # of Layers: 2 Liquid 95.0% 6) pH: 4-10 9) COD: 0 ppm
Solids 5.0% Sludge 0.0% 7) Specific Gravity: 1-1.5 10) Does waste contain Mercury? X No __Yes* 0 ppm
11) Does waste contain Ammonia? X No __ Yes 0 ppm 12) Does waste contain Cyanide? X No __ Yes 0 ppm
13) Does waste contain Phenol? X No __ Yes 0 ppm 14) Does waste contain PCB's? X No __ Yes 0 ppm
**Wastes containing any concentration of Mercury cannot be wastewater treated by AWS. Please consult your RA for alternate disposal method.*

D) Waste Composition *(*if "oil" is a component of the waste, B(5) must be checked Yes & Section F must be completed.)*

Fire Suppression Water	95 %		%
dirt, debris, soil	5 %		%
	%		%
Total must equal 100%		Water Content	%
		TOTAL	100 %

SAMPLE INFORMATION

Is sample provided? X Yes __No
If yes, then fill out the following:
Date Collected: 3/16/2015
Sampled by: Jim Brushwood
Composite/Grab Grab
Time Collected: 12:00 pm
Sample location: ACME Dock