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CITY OF LONGMONT
WASTEWATER CLASSIFICATION SURVEY

I. General facility information

Company name:	
Physical address:	
Mailing address:	Website:
Contact name:	Phone number:
Standard industrial classification (SIC) code(s):	

II. General description of operations at this facility including primary products/services

III. Check all activities expected at this facility whether there is a wastewater discharge or not

	Assembly		Offices		Electroplating
	Flammables / explosives		Painting, stripping, finishing		Electroless plating
	Food processing		Plant wash down		Anodizing
	Food service		Plastic injection		Chromating
	Government		Printing, photography		Phosphating
	Laboratory		Repair shop		Coloring (coating)
	Manufacturing		Research		Chemical Etching & Milling
	Laundry		Retail		Printed circuit board manuf.
	Medical care		Vehicle equipment wash		Metal casting
	Metal machining		Warehousing		Other:

IV. Water usage

Approximate water consumption: □ gallons/month or □ percentage of total	Please explain how you are using water. You may estimate the volume (as gallons/month) OR the percentage of the total. Make sure you include all water that comes in contact with the product or is used in a manufacturing process.	Then, indicate were it goes:		
		Sanitary Sewer	Storm Sewer	Other
	Sanitary (~600 gpm per FTE)	✓		
	Landscape/irrigation		✓	Landscape
	Swamp coolers			Evaporation
	Noncontact cooling water			
	Contact cooling water			
	Manufacturing (rinse water, etc)			
	Clean – up of process or production area			
	Vehicle washing			
	Loss to product			To product
	Other- please specify:			

V. Pretreatment of wastewater

Is there any treatment of wastewater before discharge to the sewer?	□YES □NO
If YES, describe treatment (don't forget any grease interceptor and sand/oil interceptor)	

VI. TOXIC POLLUTANTS

A. Review the following list of toxic pollutants and circle any that are expected to be used in the facility.

B. Place an asterisk (*) in front of any that could be in the facility wastewater discharge.

Asbestos	1, 2-Trans-dichloroethylene	Benzo(k)fluoranthene
Cyanide	2, 4-Dichlorophenol	Chrysene
Antimony	1, 2-Dischloropropane	Acenaphthylene
Arsenic	1, 2-Dichloropropylene	Anthracene
Beryllium	2, 4-Dimethylphenol	Benzo (ghi) perylene
Cadmium	2, 4-Dinitrotoluene	Fluorene
Chromium	2, 6-Dinitrotoluene	Phenanthrene
Copper	1, 2-Diphenylhydrazine	Dibenzo (a,h) anthracene
Lead	Ethylbenzene	Indeno (1,2,3-cd) pyrene
Mercury	Fluoranthene	Pyrene
Nickel	4-Chlorophenyl phenyl ether	Tetrachloroethylene
Selenium	4-Bromophenyl phenyl ether	Toluene
Silver	Bis(2-chloroisopropyl)ether	Trichloroethylene
Thallium	Bis(2-chloroethoxy)methane	Vinyl chloride
Zinc	Methylene chloride	Aldrin
Acenaphthene	Methyl chloride	Dieldrin
Acrolein	Methyl bromide	Chlordane
Acrylonitrile	Bromoform(tribromonethane)	4,4'-DDT
Benzene	Dichlorobromomethane	4,4'-DDE(p,p'DDX)
Benzidine	Chlorodibromomethzne	4,4'-DDD(p,p'-TDE)
Carbon tetrachloride	Hexachlorobutadiene	Alpha-endosulfan
Chlorobenzene	Hexachlorocyclopentadiene	Beta-endosulfan
1, 2, 4-Trichlorobenzene	Isophorone	Endosulfan sulfate
Hexachlorobenzene	Napthalene	Endrin
1, 2-Dichloroethane	Nitrobenzene	Endrin aldehyde
1, 1, 1-Trichloroethane	2-Nitrophenol	Heptachlor
Hexachloroethane	4-Nitrophenol	Heptachlor expozide
1, 1-Dichloroethane	2, 4-Dinitrophenol	Alpha-BHC
1, 1, 2-Trichloroethane	4, 6-Dinitro-o-cresol	Beta-BHC
1, 1, 2, 2-Tetrachlorethane	N-nitrosodimethylamine	Gamma-BHC
Chloroethane	N-nitrosodiphenylamine	Delta-BHC
Bis (2-chloroethyl)ether	N-nitrosodi-n-ropylamine	PCB-1242(Aroclor 1242)
2-Chloreothylvinyl either	Phentachlorphenol	PCB-1254(Aroclor 1254)
2-Chloroaphthalene	Phenol (4APP method)	PCB-1221(Aroclor 1221)
2, 4, 6-Trichlorophenol	Bis (2-ethylhexyl) phthalate	PCB-1232(Aroclor 1232)
Parachlorometacresol	Butyl benzyl phthalate	PCB-1248(Aroclor 1248)
Chloroform	Di-n-butyl phthalate	PCB-1260
2-Chlorophenol	Di-n-octyl phthalate	PCB-1016
1, 2-Dichlorobenzene	Diethyl phthalate	Toxaphene
1, 3-Dichlorobenzene	Dimethyl phthalate	2,3,7,8-tetrachlorodibenzo-p-Dioxin
1, 4-Dichlorobenzene	Benzo (a) anthracene	
3, 3'-Dichlorobenzidine	Benzo (a) pyrene	☐ **NONE**
1, 1-Dichloroethylene	3, 4-Benzofluoranthane	

The facility's hazardous waste classification:
☐Large Quantity Generator, ☐ Small Quantity Generator, ☐CESQG, ☐ no hazardous waste generated

Hazardous waste disposal (how and where):

VII. OTHER DISPOSAL OPTIONS

Is there any other type of wastewater disposal used at this location? (example-injection well, pond, stormwater drainage system, recycling, re-use, etc.)
Please explain:

VIII. CERTIFICATION OF INFORMATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein and based on my inquiry of those individuals immediately responsible for obtaining the information I believe the submitted information is true, accurate, and complete. I am aware there are significant penalties for submitting false information including the possibility of fines and/or imprisonment.

Name / Title of Executive Officer or Authorized Agent:	Date:	Phone number:
Typed or printed Signature		