DATE:

TO: All Great Falls Businesses

FROM: City of Great Falls Environmental Division

SUBJECT: Industrial Wastewater Classification Survey

The Official Code of the City of Great Falls Montana Section 13.12.010D requires all dischargers too accurately and timely reports the wastewater characteristics of its discharge.

In order to comply with these requirements and update the City's database on industrial wastewater dischargers, a short industrial wastewater classification survey is enclosed.

This survey MUST be completed and returned to the City by _____

If you have any questions, please call me at 406-727-8390.

Please return the completed survey to:

City of Great Falls
Public Works Department
Environmental Division
P.O. Box 5021
Great Falls, MT 59403

Failure to complete and return this survey may result in a site visit of your facility to assist you.

Thank you for your help.

Office Use Only:

_____**FR**
_____**NACATT**

Industrial
Wastewater Survey

Return the completed questionnaire by: _____

Remit the completed and signed questionnaire via mail, to:

City of Great Falls
Public Works Department
Environmental Division
P.O. Box 5021
Great Falls, MT. 59403

For questions regarding this questionnaire, please contact the Environmental Compliance Tech. **(406) 727-8390**
NOTE: DO NOT LEAVE ANY SECTIONS BLANK, IF NOT APPLICABLE, ENTER (NA)

Contact Information (Please Print or Type)

Business Name: _____

Mailing Address: _____

City: _____ Zip: _____

Telephone: _____

Address of facility discharging wastewater (if different from mailing address):

Address: _____

City: _____ Zip: _____

Telephone: _____

Person(s) to be contacted regarding this questionnaire:

Name: _____ Name: _____

Title: _____ Title: _____

Telephone: _____ Telephone: _____

Email: _____ Email: _____

Facility Operations and Wastewater Information

Check all activities which are or will be present at your facility:

- ❑ Assembly
- ❑ Auto Services
- ❑ Food Processing/Service
- ❑ Manufacturing
- ❑ Material Transfer/Distribution
- ❑ Office (not medical)
- ❑ Medical Services
- ❑ Retail
- ❑ Vehicle/Equipment Wash
- ❑ Warehousing
- ❑ Other (specify): _____

Briefly describe your Business Activities (processes, products, services, etc.):

_____

_____

_____

_____

_____

List the basic materials used, sold, and/or distributed in the operation at your facility:

_____

_____

_____

_____

Are there any floor drains in the work or storage areas at your facility? YES ☐ NO ☐

If yes, **please list location and indicate on a floor plan**:

_____

_____

If yes, are the floor drain/drains connected to the City Storm or Sanitary Sewer System?

City Storm System YES ☐ NO ☐

Sanitary Sewer System YES ☐ NO ☐

Below is a list of processes/activities that are either categorically defined by the US Environmental Protection Agency (EPA) or considered significant by the City of Great Falls Pretreatment Program. Do any operations in your facility include any of the following processes or activities?

❑ **Yes (check all that apply)** ❑ **No**

- ❑ Adhesives
- ❑ Airport Deicing
- ❑ Aluminum Forming
- ❑ Asbestos Manufacturing
- ❑ Battery Manufacturing
- ❑ Beverage Manufacturing
- ❑ Canned & Preserved Fruits & Vegetables
- ❑ Canned & Preserved Seafood
- ❑ Carbon Black Manufacturing
- ❑ Cement Manufacturing
- ❑ Coal Mining
- ❑ Coil Coating
- ❑ Copper Forming
- ❑ Dairy Products
- ❑ Electrical & Electronic Components
- ❑ Electroplating
- ❑ Explosives Manufacturing
- ❑ Feedlots
- ❑ Ferroalloy Manufacturing
- ❑ Fertilizer Manufacturing
- ❑ Glass Manufacturing
- ❑ Grain Mills
- ❑ Gum & Wood Chemicals Manufacturing
- ❑ Hazardous Waste Combustors
- ❑ Hospitals
- ❑ Industrial Laundry
- ❑ Ink Formulating
- ❑ Inorganic Chemicals
- ❑ Iron & Steel Manufacturing
- ❑ Landfills
- ❑ Leather Tanning & Finishing
- ❑ Meat Products
- ❑ Metal Finishing
- ❑ Metal Molding & Casting (Foundry)
- ❑ Mineral Mining & Processing
- ❑ Nonferrous Metals Forming & Metal Powders
- ❑ Nonferrous Metals Manufacturing
- ❑ Oil & Gas Extraction
- ❑ Ore Mining & Dressing
- ❑ Organic Chemicals
- ❑ Paint Formulating
- ❑ Paving & Roofing Materials
- ❑ Pesticide Chemicals
- ❑ Petroleum Refining
- ❑ Pharmaceutical Manufacturing
- ❑ Phosphate Manufacturing
- ❑ Photographic or X-ray Processing
- ❑ Plastics Manufacturing
- ❑ Plastics Molding & Forming
- ❑ Porcelain Enameling
- ❑ Pulp, Paper & Paperboard
- ❑ Rubber Manufacturing
- ❑ Soap & Detergent Manufacturing
- ❑ Steam Electric Power Generating
- ❑ Sugar Processing
- ❑ Synthetic Fibers
- ❑ Textile Mills
- ❑ Timber Products
- ❑ Tobacco Products Processing
- ❑ Transportation Equipment Cleaning
- ❑ Waste Treatment

  Describe:_____

  _____

For each item checked above, describe the type of wastewater discharged: *Attach additional sheets if needed.*

Operation / Activity	Description of wastewater discharged from the operation/activity

Do you anticipate any operational or process changes in the future? YES ☐ NO ☐

If yes, please explain:

_____

_____

_____

Is any of your wastewater **treated prior** to discharge to the sanitary sewer? YES ☐ NO ☐
(i.e. interceptors/traps, metals treatment, trench drains, floor sumps, pH neutralization, filtration, etc.)

If yes, indicate pretreatment devices or processes that are used for treating wastewater.
(Check all that apply)

- ❑ Air Flotation
- ❑ Amalgam Separator
- ❑ Biological (specify): _____
- ❑ Centrifuge
- ❑ Chlorination
- ❑ Cyclone
- ❑ Filtration
- ❑ Flocculation
- ❑ Flow Equalization
- ❑ Grease Trap / Interceptor
- ❑ Grit Removal
- ❑ Ion Exchange
- ❑ Neutralization, (pH adjustment)
- ❑ Oil Separation (sand/oil/water-floor sump)
- ❑ Ozonation
- ❑ Precipitation
- ❑ Sand Interceptor
- ❑ Screening
- ❑ Sedimentation
- ❑ Septic Tank
- ❑ Silver Recovery
- ❑ Solvent Separation
- ❑ Other (specify): _____

Describe the Treatment and/or Treatment Unit(s):

_____

_____

_____

_____

_____

Attach a copy of any chemical analyses performed on your process wastewater flows within the last three (3) years:

☐ Analyses Attached ☐ No Analyses Available

Indicate the total daily process (non-domestic) wastewater discharge from your facility. This information may come from an estimate, water bill, flow meter, or other source.

Daily Flow Volumes

- ❑ Less than 25,000 gal/day
- ❑ More than 25,000 gal/day
- ❑ None (Process Wastewater is hauled by a contract waste hauler, recycled, etc.)
- ❑ None produced (domestic only)

WASTE DISPOSAL

Provide the following information on all waste hauler(s) and/or onsite treatment vendor(s) if used or proposed to be used (**not including typical garbage haulers**): Examples, Sump Cleaning, Waste Oil, Solvent Collection, or Grease Interceptors.

Waste Hauler # 1

Type of waste:_____

Name: _____

Address: _____

City: _____ Zip: _____

Telephone: _____

Waste Hauler # 2

Type of waste:

Name: _____

Address: _____

City: _____ Zip: _____

Telephone: _____

BUSINESS INFORMATION

What is your business Standard Industrial Classification (SIC) Code, if known?
(SIC) Code_____

Schedule of Facility Operations:
A. Shifts/day _____
B. Hrs./day _____ Days/week _____ Weeks/year _____

SAFETY

Describe any safety precautions to be observed by those visiting your facility? (Example, hard hat, safety shoes, hearing and/or eye protection etc.)

_____
_____
_____
_____
_____

MATERIALS STORAGE

Do you have any chemical storage areas, tanks, bins, etc ?

Yes _____ No _____

Does your facility use and/or manufacture and/or discharge materials that would be considered nanomaterials or nanopollutants? **Yes_____No_____Unknown_____**

If yes, please provide further information on the use, manufacture and discharge of these materials or pollutants:

List all chemicals and amounts in gallons or pounds stored at your facility. Describe how and where these materials are stored. (Include with your submittal all SDS sheets)

Description	**Volume**	**Type Storage**	**Location**

Attach additional sheets as needed

SPILL PREVENTION

Is secondary containment provided for these materials?

Yes _____ No _____

Do you have a Spill Control and Countermeasures Plan?

Yes _____ No _____
If yes, please attach copy.

Does roof, parking lot or similar drains discharge to the sanitary sewer?
Yes _____ No _____

Provide drawing(s) of facility floor plan to include processes, fabrication location, floor drains, floor sumps and chemical storage areas:

CONVENTIONAL, NON-CONVENTIONAL AND OTHER POLLUTANT INFORMATION. PLEASE INCLUDE QUANTITY- GALLONS OF ANY ADDITIONAL COMPOUNDS EXPECTED TO BE PRESENT AT YOUR FACILITY AND INCLUDE THEM IN THE FOLLOWING LIST. DO NOT LEAVE ANY SECTIONS BLANK.

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Compound	On site Y	On site N	Quantity-Gallons
VOLATILES			
Acrolein	[ ]	[ ]	_____
Acrylonitrile	[ ]	[ ]	_____
Benzene	[ ]	[ ]	_____
Bis(chloromethlyl)ether	[ ]	[ ]	_____
Bromodichloromethane	[ ]	[ ]	_____
Bromoform	[ ]	[ ]	_____
Bromomethane	[ ]	[ ]	_____
Carbon Tetrachloride	[ ]	[ ]	_____
Chlorobenzene	[ ]	[ ]	_____
Dibromochloromethane	[ ]	[ ]	_____
Chloroethane	[ ]	[ ]	_____
2-Chlorethylvinylether	[ ]	[ ]	_____
Chloroform	[ ]	[ ]	_____
Chloromethane	[ ]	[ ]	_____
Dichlorodifluoromethane	[ ]	[ ]	_____
1,1-Dichloroethane	[ ]	[ ]	_____
1,2-Dichloroethane	[ ]	[ ]	_____
1,1-Dichloroethene	[ ]	[ ]	_____
1,2-Dichloropropane	[ ]	[ ]	_____
1,3-Dichloropropene	[ ]	[ ]	_____
Ethylbenzene	[ ]	[ ]	_____
Methylene Chloride	[ ]	[ ]	_____
1,1,2,2,-Tetrachloroethane	[ ]	[ ]	_____
Tetrachloroethylene	[ ]	[ ]	_____
Toluene	[ ]	[ ]	_____
trans-1,2-Dichloroethene	[ ]	[ ]	_____
1,1,1-Trichloroethane	[ ]	[ ]	_____
1,1,2-Trichloroethane	[ ]	[ ]	_____
Trichloroethylene	[ ]	[ ]	_____
Trichlorofluoromethane	[ ]	[ ]	_____
Vinyl Chloride	[ ]	[ ]	_____
ACID COMPOUNDS			
2-Chlorophenol	[ ]	[ ]	_____
4-Chloro-3 methylphenol	[ ]	[ ]	_____
2,4-Dichlorophenol	[ ]	[ ]	_____
2,4-Dimethylphenol	[ ]	[ ]	_____
2,4-Dinitrophenol	[ ]	[ ]	_____
4,6-Dinitro-o-cresol	[ ]	[ ]	_____
2-Nitrophenol	[ ]	[ ]	_____
4-Nitrophenol	[ ]	[ ]	_____
Pentachlorophenol	[ ]	[ ]	_____
Phenol(s)	[ ]	[ ]	_____
2,4,6-Trichlorophenol	[ ]	[ ]	_____
BASE/NEUTRALS			
Acenaphthene	[ ]	[ ]	_____
Acenaphthylene	[ ]	[ ]	_____
Anthracene	[ ]	[ ]	_____
Benzidine	[ ]	[ ]	_____
Benz(a)anthracene	[ ]	[ ]	_____
Benzo(a)pyrene	[ ]	[ ]	_____
Benzo(b)fluoranthene	[ ]	[ ]	_____
Benzo(ghi)perylene	[ ]	[ ]	_____
Benzo(k)fluoranthene	[ ]	[ ]	_____
Bis(2-Chloroethoxy)methane	[ ]	[ ]	_____
Bis(2-chloroethyl)ether	[ ]	[ ]	_____
Bis(2-chloroisopropyl)ether	[ ]	[ ]	_____
Bis(2-ethylhexyl)phthalate	[ ]	[ ]	_____
4-Bromophenylphenylether	[ ]	[ ]	_____
o-Dichlorobenzene	[ ]	[ ]	_____

Compound	On site Y	On site N	Quantity-Gallons
Benzylbutylphthalate	[ ]	[ ]	_____
2-Chloronaphthalene	[ ]	[ ]	_____
4-Chlorophenylphenylether	[ ]	[ ]	_____
Chrysene	( )	( )	_____
Dibenzo(a,h)anthracene	[ ]	[ ]	_____
1,2-Dichlorobenzene	[ ]	[ ]	_____
1,3-Dichlorobenzene	[ ]	[ ]	_____
1,4-Dichlorobenzene	[ ]	[ ]	_____
3,3-Dichlorobenzidine	[ ]	[ ]	_____
Diethylphthalate	[ ]	[ ]	_____
Dimethylphthalate	[ ]	[ ]	_____
Di-n-butylphthatate	[ ]	[ ]	_____
2,4-Dinitrotoluene	[ ]	[ ]	_____
2,6-Dinitrotoluene	[ ]	[ ]	_____
Di-n-octylphthalate	[ ]	[ ]	_____
1,2-Diphenylhydrazine (as azobenzene)	[ ]	[ ]	_____
Fluoranthene	[ ]	[ ]	_____
Fluorene	[ ]	[ ]	_____
Hexachlorobenzene	[ ]	[ ]	_____
Hexachlorobutadiene	[ ]	[ ]	_____
Hexachlorocyclopentadiene	[ ]	[ ]	_____
Hexachloroethane	[ ]	[ ]	_____
Indeno(1,2,3-cd)pyrene	[ ]	[ ]	_____
Isophorone	[ ]	[ ]	_____
Naphthalene	[ ]	[ ]	_____
Nitrobenzene	[ ]	[ ]	_____
N-Nitrosodimethylamine	[ ]	[ ]	_____
N-Nitrosodi-n-propylamine	[ ]	[ ]	_____
N-Nitrosodiphenylamine	[ ]	[ ]	_____
Phenanthrene	[ ]	[ ]	_____
Pyrene	[ ]	[ ]	_____
1,2,4-Trichlorobenzene	[ ]	[ ]	_____
PESTICIDES AND TCDD			
Aldrin	[ ]	[ ]	_____
alpha-BHC	[ ]	[ ]	_____
beta-BHC	[ ]	[ ]	_____
gamma-BHC or (Lindane)	[ ]	[ ]	_____
delta-BHC	[ ]	[ ]	_____
Chlordane	[ ]	[ ]	_____
4,4'-DDD	[ ]	[ ]	_____
4,4'-DDE	[ ]	[ ]	_____

4,4'-DDT	[ ] [ ]	_____
Dieldrin	[ ] [ ]	_____
alpha-Endosulfan	[ ] [ ]	_____
beta-Endosulfan	[ ] [ ]	_____
Endosulfan sulfate	[ ] [ ]	_____
Endrin	[ ] [ ]	_____
Endrin aldehyde	[ ] [ ]	_____
Heptachlor	[ ] [ ]	_____
Heptachlor epoxide	[ ] [ ]	_____
PCB-1016	[ ] [ ]	_____
PCB-1221	[ ] [ ]	_____
PCB-1232	[ ] [ ]	_____
PCB-1242	[ ] [ ]	_____
PCB-1248	[ ] [ ]	_____
PCB-1254	[ ] [ ]	_____
PCB-1260	[ ] [ ]	_____
Tetrahydrofuran	[ ] [ ]	_____
Toxaphene	[ ] [ ]	_____
TCDD or Dioxin	[ ] [ ]	_____

Compound	**On site** Y N	**Quantity-Gallons**
OTHER TOXIC POLLUTANTS:		
Antimony, total	[ ] [ ]	_____
Asbestos, total	[ ] [ ]	_____
Arsenic, total	[ ] [ ]	_____
Beryllium, total	[ ] [ ]	_____
Cadmium, total	[ ] [ ]	_____
Chromium, total	[ ] [ ]	_____
Copper, total	[ ] [ ]	_____
Cyanide, total	[ ] [ ]	_____
Lead, total	[ ] [ ]	_____
Mercury, total	[ ] [ ]	_____
Nickel, total	[ ] [ ]	_____
Phenol, total	[ ] [ ]	_____
Selenium, total	[ ] [ ]	_____
Silver, total	[ ] [ ]	_____
Thallium, total	[ ] [ ]	_____
Zinc, total	[ ] [ ]	_____
CONVENTIONAL AND NON-CONVENTIONAL POLLUTANTS		
Aluminum, total	[ ] [ ]	_____
Ammonia	[ ] [ ]	_____
Barium, total	[ ] [ ]	_____
Bismuth, total	[ ] [ ]	_____
Boron, total	[ ] [ ]	_____
Bromide	[ ] [ ]	_____
Chlorine	[ ] [ ]	_____
Cobalt, total	[ ] [ ]	_____
Color	[ ] [ ]	_____
Fecal Coliform	[ ] [ ]	_____
Fluoride	[ ] [ ]	_____
Indium, total	[ ] [ ]	_____
Iron, total	[ ] [ ]	_____
Magnesiuim, total	[ ] [ ]	_____
Manganese, total	[ ] [ ]	_____
Molybdenum, total	[ ] [ ]	_____
Nitrate	[ ] [ ]	_____
Nitrite	[ ] [ ]	_____
Oil & Grease, total	[ ] [ ]	_____
Organic Nitrogen, total	[ ] [ ]	_____
Osmium, total	[ ] [ ]	_____
Palladium, total	[ ] [ ]	_____
Petroleum Hydrocarbons, total	[ ] [ ]	_____
Phosphorous, total	[ ] [ ]	_____
Platinum, total	[ ] [ ]	_____
Radioactivity	[ ] [ ]	_____
Rhenium, total	[ ] [ ]	_____
Rhodium, total	[ ] [ ]	_____
Ruthenium, total	[ ] [ ]	_____
Silica, total	[ ] [ ]	_____
Sulfate	[ ] [ ]	_____
Sulfide	[ ] [ ]	_____
Sulfite	[ ] [ ]	_____
Surfactants	[ ] [ ]	_____
Tin, total	[ ] [ ]	_____
Titanium, total	[ ] [ ]	_____
HAZARDOUS SUBSTANCES		

Acetaldehyde	[ ] [ ]	_____
Acetone	[ ] [ ]	_____
Allyl alcohol	[ ] [ ]	_____
Allyl chloride	[ ] [ ]	_____
Amyl acetate	[ ] [ ]	_____
n-Amyl acetate	[ ] [ ]	_____
n-Butyl acetate	[ ] [ ]	_____
Aniline	[ ] [ ]	_____
Benzonitrile	[ ] [ ]	_____
Benzyl chloride	[ ] [ ]	_____
Butyl acetate	[ ] [ ]	_____
Butylamine	[ ] [ ]	_____
Captan	[ ] [ ]	_____
Carbaryl	[ ] [ ]	_____

Compound	**On site** Y N	**Quantity-Gallons**
Carbazole	[ ] [ ]	_____
Carbofuran	[ ] [ ]	_____
Carbon disulfide	[ ] [ ]	_____
Chlorpyrifos	[ ] [ ]	_____
Coumaphos	[ ] [ ]	_____
Cresol	[ ] [ ]	_____
o-Cresol	[ ] [ ]	_____
p-Cresol	[ ] [ ]	_____
Crotonaldehyde	[ ] [ ]	_____
Cyclohexane	[ ] [ ]	_____
n-Decane	[ ] [ ]	_____
2,3-Dichloroaniline	[ ] [ ]	_____
2,2-Dichloropropionic acid	[ ] [ ]	_____
Dichlorvos	[ ] [ ]	_____
Diethyl amine	[ ] [ ]	_____
Dimethyl amine	[ ] [ ]	_____
Dinitrobenzene	[ ] [ ]	_____
Diquat	[ ] [ ]	_____
Disulfoton	[ ] [ ]	_____
Diuron	[ ] [ ]	_____
Epichlorohydrin	[ ] [ ]	_____
Ethanolamine	[ ] [ ]	_____
Ethion	[ ] [ ]	_____
Ethyl acetate	[ ] [ ]	_____
Ethylene diamine	[ ] [ ]	_____
Ethylene dibromide	[ ] [ ]	_____
Fluoranthene		
Formaldehyde	[ ] [ ]	_____
Furfural	[ ] [ ]	_____
Guthion	[ ] [ ]	_____
Isobutyraldehyde	[ ] [ ]	_____
Isoprene	[ ] [ ]	_____
Isopropanolamine	[ ] [ ]	_____
Isopropyl ether	[ ] [ ]	_____
Kelthane	[ ] [ ]	_____
Kepone	[ ] [ ]	_____
Malathion	[ ] [ ]	_____
Mercaptodimethur	[ ] [ ]	_____
Methoxychlor	[ ] [ ]	_____
Methyl Cellosolve	[ ] [ ]	_____
Methyl formate	[ ] [ ]	_____
Methyl mercaptan	[ ] [ ]	_____
Methyl methacrylate	[ ] [ ]	_____

Methyl parathion	[ ]	[ ]	Quinoline	[ ]	[ ]
4-Methyl-2-pentanone(MIBK)	[ ]	[ ]	Resorcinol	[ ]	[ ]
Mevinphos	[ ]	[ ]	Strontium	[ ]	[ ]
Mexacarbate	[ ]	[ ]			
Monoethyl amine	[ ]	[ ]			
Monomethyl amine	[ ]	[ ]			
Naled	[ ]	[ ]	Strychnine	[ ]	[ ]
Napthenic acid	[ ]	[ ]	Styrene	[ ]	[ ]
			2,4,5-Trichlorophenoxy acetic acid	[ ]	[ ]
			Tetrachlorodiphenylethane (TDE)	[ ]	[ ]
Nitrotoluene	[ ]	[ ]	2-(2,4,5-Trichlorophenoxy)pro-	[ ]	[ ]
n-Octadecane	[ ]	[ ]	panoic acid		
Parathion	[ ]	[ ]	Trichlorofon	[ ]	[ ]
Phenolsulfanate	[ ]	[ ]	2,4,6-Trichlorophenol	[ ]	[ ]
Phosgene	[ ]	[ ]	Triethylamine	[ ]	[ ]
Propargite	[ ]	[ ]	Trimethylamine	[ ]	[ ]
Propylene oxide	[ ]	[ ]	Uranium	[ ]	[ ]
Pyrethrins	[ ]	[ ]	Vanadium	[ ]	[ ]

Compound	On site Y	On site N	Quantity-Gallons	Compound	On Site Y	On Site N	Quantity-Gallons
Vinyl acetate	[ ]	[ ]	_____	Xylene	[ ]	[ ]	_____
Xylenol _____	[ ]	[ ]	_____	Zirconium	[ ]	[ ]	_____
Isopropyl acetate _____	[ ]	[ ]	_____				

ACIDS, CAUSTICS AND MISCELANEOUS COMPOUNDS

Acetic Acid	[ ]	[ ]	_____
Hydrochloric Acid	[ ]	[ ]	_____
Hydrofluoric Acid	[ ]	[ ]	_____
Nitric Acid	[ ]	[ ]	_____
Perchloric Acid	[ ]	[ ]	_____
Phosphoric Acid	[ ]	[ ]	_____
Sulfuric Acid	[ ]	[ ]	_____
Other acids, please list:			
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
Ammonium hydroxide	[ ]	[ ]	_____
Magnesium hydroxide	[ ]	[ ]	_____
Potassium hydroxide	[ ]	[ ]	_____
Sodium hydroxide	[ ]	[ ]	_____
Other caustics, please list:			
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
Acrylonitrile	[ ]	[ ]	_____
(n)Heptane	[ ]	[ ]	_____
(n)Hexane	[ ]	[ ]	_____
Methyl tertiary butyl ether	[ ]	[ ]	_____
Pentane	[ ]	[ ]	_____
1-Pentene	[ ]	[ ]	_____
Tetraethyllead	[ ]	[ ]	_____
Others please list:			

INCLUDE ANY ADDITIONAL COMPOUNDS NOT LISTED ABOVE

_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____
_____	[ ]	[ ]	_____

NOTE TO SIGNING OFFICIAL: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, effluent data provided in this questionnaire shall be available to the public without restriction. Any other information provided may be claimed as confidential by the submitter. Such claim must be asserted at the time of submission by stamping the words "Confidential Business Information" on, or similarly identifying the information claimed as confidential. Requests for confidential treatment of information shall be governed by procedures specified in 40 CFR Part 2.

Under City Code 13.12.080 J: All reports and other submittals required to be submitted the City shall include the following statement and signatory requirements:

The Authorized Representative of the industrial user signing any application, questionnaire, report or other information required to be submitted to the City must sign and attach the following certification statement with each such report or information submitted to the City.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or the persons directly responsible for the gathering odf the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware there are significant penalties for submitting false information, including the possibility of a fine and imprisonment for knowing violations.

Name: _____Title: _____
(Please Print)

Signature: _____Date: _____

***Authorized Signature: Corporate officer, general partner, proprietor, or manager who has been assigned authority to sign documents*.**