February 11, 2020

Mr. Thomas Hutchings
Environmental Compliance Inspector
City of Flint Water Pollution Control Division
G-4652 Beecher Road
Flint, Michigan 48532

RE: Annual Significant Non-Domestic User Report
Coldwater Road Landfill, Flint, Michigan
6-08-04-04-GML1

FILE: 15388 / 72202

Dear **Mr. Hutchings**

In accordance with requirements of the above referenced discharge permit, we are providing you, on behalf of Revitalizing Auto Communities Environmental Response Trust (RACER), with the attached Annual Significant Non-Domestic User (SNDU) Report for the Coldwater Road Landfill facility, located at 6220 Horton Avenue, Flint, Michigan.

If you have any questions, please feel free to contact me at (313) 333-0211.

Very truly yours,
O'Brien & Gere Engineers, Inc.

Clifford S. Yantz, P.G.
Senior Hydrogeologist

Enclosure

cc: Kevin Forbes – Beecher Metropolitan District, Flint, MI
David Favero – RACER Trust
Kevin Schneider – O'Brien & Gere

City of Flint
Industrial Pretreatment Program

Annual Significant Non-domestic User Report

1. Provide the following general information about the identity and location of the sewer user:

Name of Proprietor or Corporation Revitalizing Auto Communities Environmental Response (RACER) Trust		
Street Address of Proprietor or Corporation 1505 Woodward Avenue Suite 200		
City Detroit	State Michigan	Zip Code 48226
Name of Establishment Coldwater Road Landfill		
Street Address of Establishment 6220 Horton Avenue		
City Flint	State Michigan	Zip Code 48505
Phone Number of Establishment (810) 564-1139 (facility is rarely manned). Please call (313) 333-0211		

2. Sign and certify the veracity of the report:

"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 assure that qualified personnel property gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations."

Signature of Authorized Representative Clifford Scott Yantz	Date Signed 2/11/20
Name of Authorized Representative Clifford S. Yantz, as agent for RACER Trust	Title of Authorized Representative Senior Hydrogeologist

3. Briefly describe all manufacturing or service industries conducted at the sewer user's establishment:

The Coldwater Road Landfill is a closed RCRA landfill that received stabilized electroplating wastewater sludge; therefore, there are no current manufacturing or service industries conducted at the site at this time. The landfill is currently being maintained and monitored.

4. List the Standard Industrial Classification Code(s) which best describe all manufacturing or service industries conducted at the sewer user's establishment:

None.

5. Are any Primary Industries below, described in 40 CFR 413-471, engaged in at the sewer user's establishment? ☐ yes ☒ no

Note: RACER Trust does not believe that the following are primary industries for the site. However, the Coldwater Road Facility is a RCRA Landfill that received stabilized electroplating wastewater sludges, so it is most similar to 40 CFR 413 and 40 CFR 445.

If yes, indicated which ones:

☐ Electroplating (40 CFR 413)
☐ Organic Chemicals Plastics, and Synthetic Fibers (40 CFR 414)
☐ Inorganic Chemicals (40 CFR 415)
☐ Fertilizer Manufacturing (40 CFR 418)
☐ Petroleum Refining (40 CFR 419)
☐ Iron and Steel Manufacturing (40 CFR 420)
☐ Nonferrous Metals (40 CFR 421)
☐ Steam Electric Power Generating (40 CFR 423)
☐ Leather Tanning and Finishing (40 CFR 425)
☐ Glass Manufacturing (40 CFR 426)
☐ Rubber Processing (40 CFR 428)
☐ Timber Products (40 CFR 429)
☐ Pulp, Paper and Paper Board (40 CFR 430)
☐ Metal Finishing (40 CFR 433)
☐ Centralized Waste Treatment (40 CFR 437)
☐ Pharmaceutical Manufacturing (40 CFR 439)
☐ Transportation Equipment Cleaning (40 CFR 442)
☐ Waste Combustors (40 CFR 444)
☐ Landfills (40 CFR 445)
☐ Pesticide Chemicals Manufacturing (40 CFR 455)
☐ Battery Manufacturing Point Source Category (40 CFR 461)
☐ Metal Molding and Casting (40 CFR 464)
☐ Coil Coating (40 CFR 465)
☐ Porcelain Enameling (940 CFR 466)
☐ Aluminum Forming (40 CFR 467)
☐ Copper Forming (40 CFR 468)
☐ Electrical and Electronic components (40 CFR 469)
☐ Nonferrous Metals Forming and Metal Powders 40 CFR 471)

6. Report the average flow volume over the last calendar year of each of the following types of wastewater discharged from the sewer user's establishment to drains that ultimately empty into sanitary sewers:

Type of Wastewater	Average Flow (gal/day)
Process wastewater directly contacting, or resulting from the production or use of, any raw material, intermediate product, finished product, byproduct, or waste product.	None
Sanitary wastewater from toilets, washrooms, drinking fountains, kitchens, and other sanitary facilities which may produce human and/or food wastes.	None
Non-contact cooling water used to reduce temperature which *does not* come into contact with a raw material, intermediate product, waste product other than heat, or finished product.	None
Blowdown or condensate from heating or cooling systems.	None
Other wastewater from miscellaneous sources. *	124.62**

Notes:
* Periodic discharge of accumulated liquids from the landfill sumps and vaults about every 2 to 3 months over 1 to 5 days.
** Based on last 5 year of discharge data. A variance was granted on April 22, 2019 and April 29, 2019 to discharge the treated development water from the residential well at 1278 East Stanley Road. Approximately 133,031 gallons were discharged to the POTW during the months of April and May 2019. Without the discharge of the treated development water, the normal discharge would have been less than 50 gallons per day.

7. Indicate the type of chemicals and chemical products used, produced, processed or housed at the sewer user's establishment and the amount of each type (as either some or none) known, assumed, or expected to normally enter at any time any drain at the sewer user's establishment that ultimately empties into any sanitary sewer:

Chemicals Present	Amount to Drains
☒ acids	☐ some ☒ none
☒ bases	☐ some ☒ none
☐ salts	☐ some ☐ none
☒ soaps	☒ some ☐ none
☐ detergents	☐ some ☐ none
☐ solvents	☐ some ☐ none
☒ paints	☐ some ☒ none
☐ inks	☐ some ☐ none
☐ adhesives	☐ some ☐ none
☐ coolants	☐ some ☐ none
☒ lubricants	☐ some ☒ none
☐ hydraulic fluids	☐ some ☐ none
☐ biocides	☐ some ☐ none
☒ other(s)	☒ some ☐ none
☐ none	

If other, describe the type of chemical(s) and/or chemical product(s):

Accumulated liquids from the landfill sumps and vaults. Also, acids and bases stored at the site within sample collection jars are used for groundwater sampling or equipment calibration, and are not discharged to the drains/sewer. Soap for washing hands and/or equipment may be discharged to the drains/sewer, but in very small quantities. All other materials stored on site are used solely for building or grounds maintenance.

In addition, the presence of per-and polyfluorinated alkyl substances (PFAS) consisting predominantly of perfluorooctanesulfonic acid (PFOS) and to a lesser extent perfluorooctanoic acid (PFOA) have been analyzed for and detected at the landfill site, including in the accumulated liquids that are discharged to the POTW. The presence of PFOS and PFOA is likely associated with the former wastewater treatment plant operations and the stabilized electroplating wastewater sludge placed within the landfill.

As a result of the presence of PFAS within the Site's discharge, a Discharge Permit Modification and (Certified) Pretreatment Plan letter was submitted to the City of Flint on June 27, 2018, which provided a pretreatment system design package for the removal of PFAS from the discharge from the landfill. A pre-treatment system to remove PFOS/PFOA from the liquids contained in the accumulation tank was installed between August 21, 2018 and August 27, 2018.

Since September 2018, the accumulated liquids at the site are discharged through the pre-treatment system consisting of originally three or now four granular activated carbon (GAC) drums (and other accoutrements to complete the system) connected in series to remove the PFAS prior to discharging the liquids from the site to the sanitary sewer. The pre-treatment results are provided to the City of Flint in the quarterly periodic reports on

continued compliance (PRCC).

Exclude those used at the sewer user's establishment solely for office work, sanitation, and building and grounds maintenance.

8. Indicate the following types of Potentially Harmful Substances used, produced, processed or housed at the sewer user's establishment and the amount of each type (as either some or none) known, assumed, or expected to normally enter at any time any drain at the sewer user's establishment that ultimately empties into any sanitary sewer.

Type of Potentially Harmful Substances	Amount to Drains
☐ **Corrosive substances** which have a pH of less than or equal to 2.0 Standard Units or greater than or equal to 12.0 Standard Units.	☐ some ☐ none
☐ **Ignitible substances** which have a closed-cup flash point of less than 140° F (60 °C).	☐ some ☐ none
☐ **Reactive substances** which are normally unstable and readily undergo violent change without detonating; react violently with water; form potentially explosive mixtures with water; when mixed with water, generate toxic gases, vapors, or fumes in a quantity sufficient to endanger humans; or are capable of detonation or explosive reaction.	☐ some ☐ none
☐ **Biocides** which eradicate organisms (i.e., disinfectant, insecticide, rodenticide, herbicide, etc.).	☐ some ☐ none
☒ **Carcinogens** which cause an increased incidence of benign or malignant neoplasms in animals or humans or that substantially decreases the time in which neoplasms develop in animals or humans.	☒ some ☐ none
☐ None of the above.	

Exclude those used at the sewer user's establishment solely for office work, sanitation, and building and grounds maintenance.

9. Are any Potentially Harmful Substances ***listed in Worksheet A*** of this report, ***including any in mixtures***, used, produced, processed, or housed at the sewer user's establishment? ☒ yes ☐ no

   If yes, ***use worksheet A*** to identify them and report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed, or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer.

Exclude those used at the sewer user's establishment solely for office work, sanitation, and building and grounds maintenance.

10. Has an Emergency and Hazardous Chemical Inventory been prepared for the sewer user's establishment, pursuant to 40 CFR 370? ☐ yes ☒ no

    If yes, submit a copy of the most recent one with this report.

11. Identify persons to contact during both daytime business hours and non-business hours:

Primary contact for correspondence and assistance during daytime business hours:

Name and Title		
David M. Favero – Deputy Cleanup Manager (MI) – RACER Trust		
Address 1505 Woodward Avenue, Suite 200 Detroit, Michigan 48226		
Phone Number (734) 879-9525	Fax Number (734) 879-9537	E-mail Address dfavero@racertrust.org

Secondary contact for correspondence and assistance during daytime business hours:

Name and Title		
Clifford S. Yantz – Senior Hydrogeologist – OMM Manger – O'Brien & Gere, Part of Ramboll		
Address 2260 East Saginaw East Lansing, MI 48823		
Phone Number (313) 333-0211	Fax Number (414) 837-3608	E-mail Address clifford.yantz@ramboll.com

Contact for assistance during non-business hours:

Name and Title		
Clifford S. Yantz – Senior Hydrogeologist – OMM Manger – O'Brien & Gere, Part of Ramboll		
Address 2260 East Saginaw East Lansing, MI 48823		
Phone Number (313) 333-0211	Fax Number (414) 837-3608	E-mail Address clifford.yantz@ramboll.com

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	1	Abate	3383-96-8				Yes	___small	___ large	___some	___ none
___	2	Acenaphthene	83-32-9		Yes			___small	___ large	___some	___ none
___	3	Acenaphthylene	208-96-8		Yes			___small	___ large	___some	___ none
___	4	Acetaldehyde	75-07-0	Yes			Yes	___small	___ large	___some	___ none
___	5	Acetic Acid	64-19-7	Yes			Yes	___small	___ large	___some	___ none
___	6	Acetic Anhydride	108-24-7	Yes				___small	___ large	___some	___ none
___	7	Acetone Cyanohydrin	75-86-5	Yes				___small	___ large	___some	___ none
___	8	2-Acetylaminofluorene	53-96-3				Yes	___small	___ large	___some	___ none
___	9	Acetyl Bromide	506-96-7	Yes				___small	___ large	___some	___ none
___	10	Acetyl Chloride	75-36-5	Yes				___small	___ large	___some	___ none
___	11	Acetylene Tetrabromide	79-27-6				Yes	___small	___ large	___some	___ none
___	12	Acrolein	107-02-8	Yes	Yes		Yes	___small	___ large	___some	___ none
___	13	Acryamide	79-06-1				Yes	___small	___ large	___some	___ none
___	14	Acrylonitrile	107-13-1	Yes	Yes		Yes	___small	___ large	___some	___ none
___	15	Adipic Acid	124-04-9	Yes				___small	___ large	___some	___ none
___	16	Aldrin	309-00-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	17	Allyl Alcohol	107-18-6	Yes			Yes	___small	___ large	___some	___ none
___	18	Allyl Chloride	107-05-1	Yes			Yes	___small	___ large	___some	___ none
___	19	Allyl Glycidyl Ether (AGE)	106-92-3				Yes	___small	___ large	___some	___ none
___	20	Allyl Propyl Disulfide	2179-59-1				Yes	___small	___ large	___some	___ none
___	21	Alpha-BHC	319-84-6		Yes			___small	___ large	___some	___ none
___	22	Aluminum Sulfate	10043-01-3	Yes				___small	___ large	___some	___ none
___	23	4-Aminobiphenyl	92-67-1				Yes	___small	___ large	___some	___ none
___	24	Amitrole	61-82-5				Yes	___small	___ large	___some	___ none
___	25	Ammonia	7664-41-7	Yes			Yes	___small	___ large	___some	___ none
___	26	Ammonium Acetate	631-61-8	Yes				___small	___ large	___some	___ none
___	27	Ammonium Benzoate	1863-63-4	Yes				___small	___ large	___some	___ none
___	28	Ammonium Bicarbonate	1066-33-7	Yes				___small	___ large	___some	___ none
___	29	Ammonium Bichromate	7789-09-5	Yes				___small	___ large	___some	___ none
___	30	Ammonium Bifluoride	1341-49-7	Yes				___small	___ large	___some	___ none
___	31	Ammonium Bisulfite	10192-30-0	Yes				___small	___ large	___some	___ none
___	32	Ammonium Carbamate	1111-78-0	Yes				___small	___ large	___some	___ none
___	33	Ammonium Carbonate	506-87-6	Yes				___small	___ large	___some	___ none
___	34	Ammonium Chloride	12125-02-9	Yes			Yes	___small	___ large	___some	___ none
___	35	Ammonium Chromate	7788-98-9	Yes				___small	___ large	___some	___ none
___	36	Ammonium Citrate, Dibasic	3012-65-5	Yes				___small	___ large	___some	___ none
___	37	Ammonium Fluoborate	13826-83-0	Yes				___small	___ large	___some	___ none
___	38	Ammonium Fluoride	12125-01-8	Yes				___small	___ large	___some	___ none
___	39	Ammonium Hydroxide	1336-21-6	Yes				___small	___ large	___some	___ none
___	40	Ammonium Oxalate	6009-70-7	Yes				___small	___ large	___some	___ none
___	41	Ammonium Silicofluoride	16919-19-0	Yes				___small	___ large	___some	___ none
___	42	Ammonium Sulfamate	7773-06-0	Yes			Yes	___small	___ large	___some	___ none
___	43	Ammonium Sulfide	12135-76-1	Yes				___small	___ large	___some	___ none
___	44	Ammonium Sulfite	10196-04-0	Yes				___small	___ large	___some	___ none
___	45	Ammonium Tartrate	3164-29-2	Yes				___small	___ large	___some	___ none
___	46	Ammonium Thiocyanate	1762-95-4	Yes				___small	___ large	___some	___ none
___	47	Amyl Acetate	628-63-7	Yes			Yes	___small	___ large	___some	___ none
___	48	sec-Amyl Acetate	626-38-0				Yes	___small	___ large	___some	___ none
___	49	Aniline	62-53-3	Yes			Yes	___small	___ large	___some	___ none
___	50	Anisidine (o and p Isomers)	29191-52-4				Yes	___small	___ large	___some	___ none
___	51	Anthracene	120-9-7		Yes			___small	___ large	___some	___ none
___	52	Antimony (and all compounds)	7440-36-0		Yes			___small	___ large	___some	___ none
___	53	Antimony Pentachloride	7647-18-9	Yes	Yes			___small	___ large	___some	___ none
___	54	Antimony Pentafluoride	7783-70-2		Yes			___small	___ large	___some	___ none
___	55	Antimony Potassium Tartrate	28300-74-5	Yes	Yes			___small	___ large	___some	___ none
___	56	Antimony Tribromide	7789-61-9	Yes	Yes			___small	___ large	___some	___ none
___	57	Antimony Trichloride	10025-91-9	Yes	Yes			___small	___ large	___some	___ none
___	58	Antimony Trifluoride	7783-56-4	Yes	Yes			___small	___ large	___some	___ none
___	59	Antimony Trioxide	1309-64-4	Yes	Yes			___small	___ large	___some	___ none
_X_	60	Arsenic (and all compounds)	7440-38-2		Yes	Yes	Yes	_X_small	___ large	_X_some	___ none
___	61	Arsenic Acid	7778-39-4		Yes	Yes	Yes	___small	___ large	___some	___ none
___	62	Arsenic Disulfide	1303-32-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	63	Arsenic Pentoxide	1303-28-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	64	Arsenic Trioxide	1327-53-3	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	65	Arsenic Trisulfide	1303-33-9	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	66	Arsenous Trichloride	7784-34-1	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	67	Arsine	7784-42-1		Yes	Yes	Yes	___small	___ large	___some	___ none
___	68	Asbestos (friable)	1332-21-4		Yes		Yes	___small	___ large	___some	___ none
___	69	Atrazine	1912-24-9				Yes	___small	___ large	___some	___ none
___	70	Azinphos-Ethyl	2642-71-9				Yes	___small	___ large	___some	___ none
___	71	Azinphos-Methyl	86-50-0	Yes				___small	___ large	___some	___ none
___	72	Barium Cyanide	542-62-1	Yes				___small	___ large	___some	___ none
___	73	Benomyl	17804-35-2				Yes	___small	___ large	___some	___ none
___	74	Benz[A]Anthracene	56-55-3		Yes	Yes		___small	___ large	___some	___ none
___	75	Benzene	71-43-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	76	Benzidine	92-87-5		Yes		Yes	___small	___ large	___some	___ none
___	77	3,4-Benzofluoranthene	205-99-2		Yes			___small	___ large	___some	___ none
___	78	Benzo(GHI)Perylene (1,12-Benzoperylene)	191-24-2		Yes			___small	___ large	___some	___ none
___	79	Benzo(K)Fluoranthene (11,12-Benzofluoranthene)	207-08-9		Yes			___small	___ large	___some	___ none
___	80	Benzoic Acid	65-85-0	Yes				___small	___ large	___some	___ none
___	81	Benzonitrile	100-47-0	Yes				___small	___ large	___some	___ none
___	82	Benzoyl Chloride	98-88-4	Yes				___small	___ large	___some	___ none
___	83	Benzoyl Peroxide	94-36-0				Yes	___small	___ large	___some	___ none
___	84	Benzo[A]Pyrene	50-32-8		Yes	Yes	Yes	___small	___ large	___some	___ none
___	85	p-Benzoquinone	106-51-4				Yes	___small	___ large	___some	___ none
___	86	Benzyl Chloride	100-44-7	Yes			Yes	___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	87	Beryllium (and all compounds)	7440-41-7		Yes	Yes	Yes	___small	___ large	___some	___ none
___	88	Beryllium Chloride	7787-47-5	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	89	Beryllium Fluoride	7787-49-7	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	90	Beryllium Nitrate	13597-99-4	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	91	Beta-Bhc	319-85-7		Yes			___small	___ large	___some	___ none
___	92	Biphenyl	92-52-4				Yes	___small	___ large	___some	___ none
___	93	Bis(2-Chloro-1-Methylethyl)Ether	108-60-1		Yes			___small	___ large	___some	___ none
___	94	Bis(2-Chloroethoxy)Methane	111-91-1		Yes			___small	___ large	___some	___ none
___	95	Bis(2-Chloroethyl)Ether	111-44-4		Yes		Yes	___small	___ large	___some	___ none
___	96	Bis(2-Ethylhexyl)Phthalate	117-81-7		Yes		Yes	___small	___ large	___some	___ none
___	97	Boron Trifluoride	7637-07-2				Yes	___small	___ large	___some	___ none
___	98	Bromacil	314-40-9				Yes	___small	___ large	___some	___ none
___	99	Bromine	7726-95-6				Yes	___small	___ large	___some	___ none
___	100	Bromine Pentafluoride	7789-30-2				Yes	___small	___ large	___some	___ none
___	101	4-Bromophenyl Phenyl Ether	101-55-3		Yes	Yes		___small	___ large	___some	___ none
___	102	1,3-Butadiene	106-99-0		Yes		Yes	___small	___ large	___some	___ none
___	103	Butane	106-97-8				Yes	___small	___ large	___some	___ none
___	104	2,6-Di-tert-Butyl-p-Cresol	128-37-0				Yes	___small	___ large	___some	___ none
___	105	Butyl Acetate	123-86-4	Yes			Yes	___small	___ large	___some	___ none
___	106	Butyl Acrylate	141-32-2				Yes	___small	___ large	___some	___ none
___	107	Butyl Benzyl Phthalate	85-68-7		Yes			___small	___ large	___some	___ none
___	108	Butyl Mercaptan	109-79-5				Yes	___small	___ large	___some	___ none
___	109	Butylamine	109-73-9	Yes			Yes	___small	___ large	___some	___ none
___	110	Di-n-Butyl Phthalate	84-74-2		Yes		Yes	___small	___ large	___some	___ none
___	111	n-Butyl Glycidyl Ether (BGE)	2426-08-6				Yes	___small	___ large	___some	___ none
___	112	n-Butyl Lactate	138-22-7				Yes	___small	___ large	___some	___ none
___	113	o-sec-Butylphenol	89-72-5				Yes	___small	___ large	___some	___ none
___	114	p-tert-Butyltoluene	98-51-1				Yes	___small	___ large	___some	___ none
___	115	sec-Butyl Acetate	105-46-4				Yes	___small	___ large	___some	___ none
___	116	sec-Butyl Alcohol	78-92-2				Yes	___small	___ large	___some	___ none
___	117	tert-Butyl Acetate	540-88-5				Yes	___small	___ large	___some	___ none
___	118	tert-Butyl Chromate	1189-85-1				Yes	___small	___ large	___some	___ none
___	119	Butyric Acid	107-92-6	Yes				___small	___ large	___some	___ none
___	120	Cadmium (and all compounds)	7440-43-9		Yes	Yes		___small	___ large	___some	___ none
___	121	Cadmium Acetate	543-90-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	122	Cadmium Bromide	7789-42-6	Yes	Yes	Yes		___small	___ large	___some	___ none
___	123	Cadmium Chloride	10108-64-2	Yes	Yes		Yes	___small	___ large	___some	___ none
___	124	Cadmium Oxide	1306-19-0		Yes	Yes		___small	___ large	___some	___ none
___	125	Cadmium Stearate	2223-93-0		Yes	Yes		___small	___ large	___some	___ none
___	126	Calcium Arsenate	7778-44-1	Yes				___small	___ large	___some	___ none
___	127	Calcium Arsenite	52740-16-6	Yes				___small	___ large	___some	___ none
___	128	Calcium Carbide	75-20-7	Yes				___small	___ large	___some	___ none
___	129	Calcium Chromate	13765-19-0	Yes				___small	___ large	___some	___ none
___	130	Calcium Cyanamide	156-62-7				Yes	___small	___ large	___some	___ none
___	131	Calcium Cyanide	592-01-8	Yes	Yes			___small	___ large	___some	___ none
___	132	Calcium Dodecylbenzenesulfonate	26264-06-2	Yes				___small	___ large	___some	___ none
___	133	Calcium Hypochlorite	7778-54-3	Yes				___small	___ large	___some	___ none
___	134	Camphor, Synthetic	76-22-2				Yes	___small	___ large	___some	___ none
___	135	Caprolactam	105-60-2				Yes	___small	___ large	___some	___ none
___	136	Captafol	2425-06-1				Yes	___small	___ large	___some	___ none
___	137	Captan	133-06-2	Yes			Yes	___small	___ large	___some	___ none
___	138	Carbaryl	63-25-2	Yes			Yes	___small	___ large	___some	___ none
___	139	Carbofuran	1563-66-2	Yes			Yes	___small	___ large	___some	___ none
___	140	Carbon Disulfide	75-15-0	Yes			Yes	___small	___ large	___some	___ none
___	141	Carbon Tetrabromide	558-13-4				Yes	___small	___ large	___some	___ none
___	142	Carbon Tetrachloride	56-23-5	Yes	Yes		Yes	___small	___ large	___some	___ none
___	143	Catechol	120-80-9				Yes	___small	___ large	___some	___ none
___	144	1-Chloro-1-Nitropropane	600-25-9				Yes	___small	___ large	___some	___ none
___	145	2-Chloroacetophenone	532-27-4				Yes	___small	___ large	___some	___ none
___	146	2-Chloroethyl Vinyl Ether (mixed)	110-75-8		Yes			___small	___ large	___some	___ none
___	147	2-Chloronaphthalene	91-58-7		Yes			___small	___ large	___some	___ none
___	148	2-Chlorophenol	95-57-8		Yes			___small	___ large	___some	___ none
___	149	4-Chlorophenyl Phenyl Ether	7005-72-3		Yes			___small	___ large	___some	___ none
___	150	Chlordane	57-74-9	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	151	Chlorinated Diphenyl Oxide	55720-99-5				Yes	___small	___ large	___some	___ none
___	152	Chlorine	7782-50-5	Yes			Yes	___small	___ large	___some	___ none
___	153	Chlorine Dioxide	10049-04-4				Yes	___small	___ large	___some	___ none
___	154	Chlorine Trifluoride	7790-91-2				Yes	___small	___ large	___some	___ none
___	155	Chloroacetyl Chloride	79-04-9				Yes	___small	___ large	___some	___ none
___	156	Chlorobenzene	108-90-7	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	157	Chlorobromomethane	74-97-5				Yes	___small	___ large	___some	___ none
___	158	Chlorodibromomethane	124-48-1		Yes			___small	___ large	___some	___ none
___	159	Chlorodifluoromethane	75-45-6				Yes	___small	___ large	___some	___ none
___	160	Chloroethane	75-00-3		Yes		Yes	___small	___ large	___some	___ none
___	161	Chloroform	67-66-3	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	162	Chloromethyl Methyl Ether	107-30-2				Yes	___small	___ large	___some	___ none
___	163	Chloropicrin	76-06-2				Yes	___small	___ large	___some	___ none
___	164	Chloroprene	126-99-8				Yes	___small	___ large	___some	___ none
___	165	Chlorosulfonic Acid	7790-94-5	Yes				___small	___ large	___some	___ none
___	166	Chlorpyrifos	2921-88-2	Yes			Yes	___small	___ large	___some	___ none
___	167	o-Chlorobenzylidene Malononitrile	2698-41-1				Yes	___small	___ large	___some	___ none
___	168	o-Chlorostyrene	2039-87-4				Yes	___small	___ large	___some	___ none
___	169	o-Chlorotoluene	95-49-8				Yes	___small	___ large	___some	___ none
___	170	p-Chloro-m-Cresol	59-50-7		Yes			___small	___ large	___some	___ none
___	171	Chromic Acetate	1066-30-4	Yes	Yes	Yes		___small	___ large	___some	___ none
___	172	Chromic Acid	11115-74-5	Yes	Yes	Yes		___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	173	Chromic Chloride	10025-73-7		Yes	Yes		___small	___ large	___some	___ none
___	174	Chromic Sulfate	10101-53-8	Yes	Yes	Yes		___small	___ large	___some	___ none
_X_	175	Chromium (and all compounds)	7440-47-3		Yes	Yes		_X_small	___ large	_X_some	___ none
___	176	Chromium (VI)	1333-82-0		Yes	Yes		___small	___ large	___some	___ none
___	177	Chromous Chloride	10049-05-5	Yes	Yes	Yes		___small	___ large	___some	___ none
___	178	Chrysene	218-01-9		Yes			___small	___ large	___some	___ none
___	179	Coal Tar Pitch Volatiles	65996-93-2				Yes	___small	___ large	___some	___ none
___	180	Cobalt Carbonyl	10210-68-1				Yes	___small	___ large	___some	___ none
___	181	Cobalt Hydrocarbonyl (as Co)	16842-03-8				Yes	___small	___ large	___some	___ none
___	182	Cobaltous Bromide	7789-43-7	Yes				___small	___ large	___some	___ none
___	183	Cobaltous Formate	544-18-3	Yes				___small	___ large	___some	___ none
___	184	Cobaltous Sulfamate	14017-41-5	Yes				___small	___ large	___some	___ none
_X_	185	Copper (and all compounds)	7440-50-8		Yes	Yes		_X_small	___ large	_X_some	___ none
___	186	Copper Cyanide	544-92-3		Yes	Yes	Yes	___small	___ large	___some	___ none
___	187	Coumaphos	56-72-4	Yes				___small	___ large	___some	___ none
___	188	Cresol	1319-77-3	Yes			Yes	___small	___ large	___some	___ none
___	189	Crotonaldehyde	4170-30-3	Yes			Yes	___small	___ large	___some	___ none
___	190	Crotonaldehyde(E)	123-73-9				Yes	___small	___ large	___some	___ none
___	191	Crufomate	299-86-5				Yes	___small	___ large	___some	___ none
___	192	Cumene	98-82-8				Yes	___small	___ large	___some	___ none
___	193	Cupric Acetate	142-71-2	Yes	Yes			___small	___ large	___some	___ none
___	194	Cupric Acetoarsenite	12002-03-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	195	Cupric Chloride	7447-39-4	Yes	Yes	Yes		___small	___ large	___some	___ none
___	196	Cupric Nitrate	3251-23-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	197	Cupric Oxalate	5893-66-3	Yes	Yes	Yes		___small	___ large	___some	___ none
___	198	Cupric Sulfate	7758-98-7	Yes	Yes	Yes		___small	___ large	___some	___ none
___	199	Cupric Sulfate, Ammoniated	10380-29-7	Yes	Yes	Yes		___small	___ large	___some	___ none
___	200	Cupric Tartrate	815-82-7	Yes	Yes	Yes		___small	___ large	___some	___ none
_X_	201	Cyanide Compounds			Yes		Yes	_X_small	___ large	_X_some	___ none
___	202	Cyanogen	460-19-5				Yes	___small	___ large	___some	___ none
___	203	Cyanogen Chloride	506-77-4				Yes	___small	___ large	___some	___ none
___	204	Cyclohexane	110-82-7	Yes			Yes	___small	___ large	___some	___ none
___	205	Cyclohexanol	108-93-0				Yes	___small	___ large	___some	___ none
___	206	Cyclohexanone	108-94-1				Yes	___small	___ large	___some	___ none
___	207	Cyclohexene	110-83-8				Yes	___small	___ large	___some	___ none
___	208	Cyclohexylamine	108-91-8				Yes	___small	___ large	___some	___ none
___	209	Cyclonite	121-82-4				Yes	___small	___ large	___some	___ none
___	210	Cyclopentadiene	542-92-7				Yes	___small	___ large	___some	___ none
___	211	Cyclopentane	287-92-3				Yes	___small	___ large	___some	___ none
___	212	Cyhexatin	13121-70-5				Yes	___small	___ large	___some	___ none
___	213	2,4-Diclorophenoxy Actic Acid (2,4-D)	94-75-7	Yes			Yes	___small	___ large	___some	___ none
___	214	4,4'-DDE (P,P'-DDE)	72-55-9		Yes	Yes		___small	___ large	___some	___ none
___	215	DDT (P,P',O,P' And Technical Grade)	50-29-3	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	216	Decaborane(14)	17702-41-9				Yes	___small	___ large	___some	___ none
___	217	Delta-BHC	319-86-8		Yes			___small	___ large	___some	___ none
___	218	Demeton	8065-48-3				Yes	___small	___ large	___some	___ none
___	219	Diazinon	333-41-5	Yes			Yes	___small	___ large	___some	___ none
___	220	Diazomethane	334-88-3				Yes	___small	___ large	___some	___ none
___	221	Dibenz(A,H)Anthracene	53-70-3		Yes	Yes		___small	___ large	___some	___ none
___	222	Diborane	19287-45-7				Yes	___small	___ large	___some	___ none
___	223	1,2-Dibromoethane	106-93-4	Yes			Yes	___small	___ large	___some	___ none
___	224	2-n-Dibutylaminoethanol	102-81-8				Yes	___small	___ large	___some	___ none
___	225	Dibutyl Phosphate	107-66-4				Yes	___small	___ large	___some	___ none
___	226	Dicamba	1918-00-9	Yes				___small	___ large	___some	___ none
___	227	1,1-Dichloro-1-Nitroethane	594-72-9				Yes	___small	___ large	___some	___ none
___	228	1,1-Dichloroethane	75-34-3		Yes		Yes	___small	___ large	___some	___ none
___	229	1,1-Dichloroethylene	75-35-4	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	230	1,2-Dichlorobenzene	95-50-1		Yes		Yes	___small	___ large	___some	___ none
___	231	1,2-Dichloroethane	107-06-2	Yes	Yes	Yes		___small	___ large	___some	___ none
___	232	1,2-Dichloroethylene	156-60-5		Yes		Yes	___small	___ large	___some	___ none
___	233	1,2-Dichloropropane	78-87-5		Yes		Yes	___small	___ large	___some	___ none
___	234	1,3-Dichloro-5,5-Dimethyl Hydantoin	118-52-5				Yes	___small	___ large	___some	___ none
___	235	1,3-Dichlorobenzene	541-73-1		Yes	Yes		___small	___ large	___some	___ none
___	236	1,3-Dichloropropylene (1,3-Dichloropropene)	542-75-6		Yes		Yes	___small	___ large	___some	___ none
___	237	1,4-Dichlorobenzene	106-46-7		Yes	Yes	Yes	___small	___ large	___some	___ none
___	238	2,2-Dichloropropionic Acid	75-99-0	Yes			Yes	___small	___ large	___some	___ none
___	239	2,4-Dichlorophenol	120-83-2		Yes			___small	___ large	___some	___ none
___	240	2,4-Dichlorophenoxyacetic Acid (2,4-D) Esters	94-11-1	Yes				___small	___ large	___some	___ none
___	241	3,3-Dichlorobenzidine	91-94-1		Yes	Yes	Yes	___small	___ large	___some	___ none
___	242	Dichlobenil	1194-65-6	Yes				___small	___ large	___some	___ none
___	243	Dichlone	117-80-6	Yes				___small	___ large	___some	___ none
___	244	Dichloroacetylene	7572-29-4				Yes	___small	___ large	___some	___ none
___	245	Dichlorobenzene	25321-22-6	Yes				___small	___ large	___some	___ none
___	246	Dichlorobromomethane	75-27-4		Yes			___small	___ large	___some	___ none
___	247	Dichlorodifluoromethane (CFC-12)	75-71-8				Yes	___small	___ large	___some	___ none
___	248	Dichloromethyl Ether	542-88-1				Yes	___small	___ large	___some	___ none
___	249	Dichloromonofluoromethane	75-43-4				Yes	___small	___ large	___some	___ none
___	250	Dichloropropane	26638-19-7	Yes				___small	___ large	___some	___ none
___	251	Dichloropropene	26952-23-8	Yes				___small	___ large	___some	___ none
___	252	Dichloropropene - Dichloropropane (mixture)	8003-19-8	Yes				___small	___ large	___some	___ none
___	253	Dichlorotetrafluoroethane (CFC-114)	76-14-2				Yes	___small	___ large	___some	___ none
___	254	Dichlorovos	62-73-7	Yes			Yes	___small	___ large	___some	___ none
___	255	Dicofol	115-32-2	Yes				___small	___ large	___some	___ none
___	256	Dicrotophos	141-66-2				Yes	___small	___ large	___some	___ none
___	257	Dicyclopentadiene	77-73-6				Yes	___small	___ large	___some	___ none
___	258	Dieldrin	60-57-1	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	259	Diethanolamine	111-42-2				Yes	___small	___ large	___some	___ none
___	260	Diethyl Phthalte	84-66-2		Yes		Yes	___small	___ large	___some	___ none
___	261	Diethylamine	109-89-7	Yes			Yes	___small	___ large	___some	___ none
___	262	o,o-Diethyl o-Pyrazinyl Phosphorothioate	297-97-2		Yes			___small	___ large	___some	___ none
___	263	Difluorodibromomethane	75-61-6				Yes	___small	___ large	___some	___ none
___	264	Diglycidyl Ether	2238-07-5				Yes	___small	___ large	___some	___ none
___	265	Diisobutyl Ketone	108-83-8				Yes	___small	___ large	___some	___ none
___	266	Diisopropylamine	108-18-9				Yes	___small	___ large	___some	___ none
___	267	2,4-Dimethylphenol	105-67-9		Yes			___small	___ large	___some	___ none
___	268	4-Dimethylaminoazobenzene	60-11-7				Yes	___small	___ large	___some	___ none
___	269	Dimethyl Phthalate	131-11-3		Yes		Yes	___small	___ large	___some	___ none
___	270	Dimethyl Sulfate	77-78-1				Yes	___small	___ large	___some	___ none
___	271	Dimethylamine	124-40-3	Yes			Yes	___small	___ large	___some	___ none
___	272	n,n-Dimethylaniline	121-69-7				Yes	___small	___ large	___some	___ none
___	273	2,4-Dinitrophenol	51-28-5	Yes	Yes			___small	___ large	___some	___ none
___	274	2,4-Dinitrotoluene	121-14-2		Yes			___small	___ large	___some	___ none
___	275	4,6-Dinitro-o-Cresol	534-52-1		Yes		Yes	___small	___ large	___some	___ none
___	276	Dinitolmide (3,5-Dinitro-o-Toluamide)	148-01-6				Yes	___small	___ large	___some	___ none
___	277	Dinitrobenzene (mixed isomers)	25154-54-5	Yes				___small	___ large	___some	___ none
___	278	Dinitrophenol	25550-58-7	Yes				___small	___ large	___some	___ none
___	279	Dinitrotoluene (mixed isomers)	25321-14-6		Yes		Yes	___small	___ large	___some	___ none
___	280	m-Dinitrobenzene	99-65-0				Yes	___small	___ large	___some	___ none
___	281	o-Dinitrobenzene	528-29-0				Yes	___small	___ large	___some	___ none
___	282	p-Dinitrobenzene	100-25-4				Yes	___small	___ large	___some	___ none
___	283	Dioxathion	78-34-2				Yes	___small	___ large	___some	___ none
___	284	1,2-Diphenylhydrazine	122-66-7		Yes			___small	___ large	___some	___ none
___	285	Diphenylamine	122-39-4				Yes	___small	___ large	___some	___ none
___	286	Dipropyl Ketone	123-19-3				Yes	___small	___ large	___some	___ none
___	287	Diquat	85-00-7	Yes			Yes	___small	___ large	___some	___ none
___	288	Disulfiram	97-77-8				Yes	___small	___ large	___some	___ none
___	289	Disulfoton	298-04-4	Yes			Yes	___small	___ large	___some	___ none
___	290	Diuron	330-54-1	Yes			Yes	___small	___ large	___some	___ none
___	291	Divinyl Benzene	1321-74-0				Yes	___small	___ large	___some	___ none
___	292	Dodecylbenzenesulfonic Acid	27176-87-0	Yes				___small	___ large	___some	___ none
___	293	Endosulfan	115-29-7	Yes	Yes		Yes	___small	___ large	___some	___ none
___	294	Endosulfan Sulfate	1031-07-8		Yes			___small	___ large	___some	___ none
___	295	Endrin	72-20-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	296	Endrin Aldehyde	7421-93-4		Yes			___small	___ large	___some	___ none
___	297	Epichlorohydrin	106-89-8	Yes			Yes	___small	___ large	___some	___ none
___	298	EPN	2104-64-5				Yes	___small	___ large	___some	___ none
___	299	Ethion	563-12-2	Yes			Yes	___small	___ large	___some	___ none
___	300	2-Ethoxyethyl Acetate (Cellosolve Acetate)	111-15-9				Yes	___small	___ large	___some	___ none
___	301	Ethyl Acetate	141-78-6				Yes	___small	___ large	___some	___ none
___	302	Ethyl Acrylate	140-88-5				Yes	___small	___ large	___some	___ none
___	303	Ethyl Amyl Ketone (5-Methyl-3-Heptanone)	541-85-5				Yes	___small	___ large	___some	___ none
___	304	Ethyl Bromide	74-96-4				Yes	___small	___ large	___some	___ none
___	305	Ethyl Butyl Ketone (3-Heptanone)	106-35-4				Yes	___small	___ large	___some	___ none
___	306	Ethyl Ether	60-29-7				Yes	___small	___ large	___some	___ none
___	307	Ethyl Formate	109-94-4				Yes	___small	___ large	___some	___ none
___	308	Ethyl Mercaptan	75-08-1				Yes	___small	___ large	___some	___ none
___	309	Ethyl Silicate	78-10-4				Yes	___small	___ large	___some	___ none
___	310	Ethylbenzene	100-41-4	Yes	Yes		Yes	___small	___ large	___some	___ none
___	311	Ethylene Glycol Dinitrate	628-96-6				Yes	___small	___ large	___some	___ none
___	312	Ethylenediamine	107-15-3	Yes			Yes	___small	___ large	___some	___ none
___	313	Ethylenediamine-Tetraacetic Acid (EDTA)	60-00-4	Yes				___small	___ large	___some	___ none
___	314	Ethylidene Norbornene	16219-75-3				Yes	___small	___ large	___some	___ none
___	315	Fenamiphos	22224-92-6				Yes	___small	___ large	___some	___ none
___	316	Fensulfothion	115-90-2				Yes	___small	___ large	___some	___ none
___	317	Fenthion	55-38-9				Yes	___small	___ large	___some	___ none
___	318	Ferric Ammonium Citrate	1185-57-5	Yes				___small	___ large	___some	___ none
___	319	Ferric Ammonium Oxalate	2944-67-4	Yes				___small	___ large	___some	___ none
___	320	Ferric Ammonium Oxalate	55488-87-4	Yes				___small	___ large	___some	___ none
___	321	Ferric Chloride	7705-08-0	Yes				___small	___ large	___some	___ none
___	322	Ferric Fluoride	7783-50-8	Yes				___small	___ large	___some	___ none
___	323	Ferric Nitrate	10421-48-4	Yes				___small	___ large	___some	___ none
___	324	Ferric Sulfate	10028-22-5	Yes				___small	___ large	___some	___ none
___	325	Ferrous Ammonium Sulfate	10045-89-3	Yes				___small	___ large	___some	___ none
___	326	Ferrous Chloride	7758-94-3	Yes				___small	___ large	___some	___ none
___	327	Ferrous Sulfate	7720-78-7	Yes				___small	___ large	___some	___ none
___	328	Fluoranthene	206-44-0		Yes			___small	___ large	___some	___ none
___	329	Fluorene	86-73-7		Yes			___small	___ large	___some	___ none
___	330	Fluorine	7782-41-4				Yes	___small	___ large	___some	___ none
___	331	Fonofos	944-22-9				Yes	___small	___ large	___some	___ none
___	332	Formaldehyde	50-00-0	Yes				___small	___ large	___some	___ none
___	333	Fumaric Acid	110-17-8	Yes				___small	___ large	___some	___ none
___	334	Furfural	98-01-1	Yes			Yes	___small	___ large	___some	___ none
___	335	Gasoline	8006-61-9				Yes	___small	___ large	___some	___ none
___	336	Germanium Tetrahydride	7782-65-2				Yes	___small	___ large	___some	___ none
___	337	Heptachlor	76-44-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	338	Heptachlor Epoxide	1024-57-3		Yes	Yes		___small	___ large	___some	___ none
___	339	Hexachlorobenzene	118-71-1		Yes	Yes		___small	___ large	___some	___ none
___	340	Hexachlorobutadiene	87-68-3		Yes	Yes	Yes	___small	___ large	___some	___ none
___	341	Hexachlorocyclohexane	608-73-1		Yes	Yes		___small	___ large	___some	___ none
___	342	Hexachlorocyclopentadiene	77-47-4	Yes	Yes		Yes	___small	___ large	___some	___ none
___	343	Hexachloroethane	67-72-1		Yes	Yes	Yes	___small	___ large	___some	___ none
___	344	Hexachloronaphthalene	1335-87-1				Yes	___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	345	Hexane	110-54-3				Yes	___small	___ large	___some	___ none
___	346	Hydrochloric Acid	7647-01-0	Yes			Yes	___small	___ large	___some	___ none
___	347	Hydrogen Cyanide	74-90-8	Yes			Yes	___small	___ large	___some	___ none
___	348	Hydrogen Fluoride	7664-39-3	Yes			Yes	___small	___ large	___some	___ none
___	349	Hydrogen Selenide	7783-07-5				Yes	___small	___ large	___some	___ none
___	350	Hydrogen Sulfide	7783-06-4	Yes			Yes	___small	___ large	___some	___ none
___	351	Hydroquinone	123-31-9				Yes	___small	___ large	___some	___ none
___	352	Ideno(1,2,3-CD)Pyrene (2,3-o-Phenylenepyrene)	193-39-5		Yes			___small	___ large	___some	___ none
___	353	Iron, Pentacarbonyl-	13463-40-6				Yes	___small	___ large	___some	___ none
___	354	Iso-Amyl Acetate	123-92-2				Yes	___small	___ large	___some	___ none
___	355	Iso-Butyl Acetate	110-19-0				Yes	___small	___ large	___some	___ none
___	356	Isobutanol	78-83-1				Yes	___small	___ large	___some	___ none
___	357	Isophorone	78-59-1		Yes		Yes	___small	___ large	___some	___ none
___	358	Isophorone Diisocyanate	4098-71-9				Yes	___small	___ large	___some	___ none
___	359	Isoprene	78-79-5	Yes				___small	___ large	___some	___ none
___	360	Isopropanolamine Dodecylbenzene Sulfonate	42504-46-1	Yes				___small	___ large	___some	___ none
___	361	Kepone	143-50-0	Yes				___small	___ large	___some	___ none
___	362	Lead (and all compounds)	7439-92-1		Yes	Yes		___small	___ large	___some	___ none
___	363	Lead Acetate	301-04-2	Yes				___small	___ large	___some	___ none
___	364	Lead Arsenate	3687-31-8	Yes				___small	___ large	___some	___ none
___	365	Lead Chloride	7758-95-4	Yes				___small	___ large	___some	___ none
___	366	Lead Fluoborate	13814-96-5	Yes				___small	___ large	___some	___ none
___	367	Lead Fluoride	7783-46-2	Yes				___small	___ large	___some	___ none
___	368	Lead Iodide	10101-63-0	Yes				___small	___ large	___some	___ none
___	369	Lead Nitrate	10099-74-8	Yes				___small	___ large	___some	___ none
___	370	Lead Stearate	1072-35-1	Yes				___small	___ large	___some	___ none
___	371	Lead Sulfate	7446-14-2	Yes				___small	___ large	___some	___ none
___	372	Lead Sulfide	1314-87-0	Yes				___small	___ large	___some	___ none
___	373	Lead Thiocyanate	592-87-0	Yes				___small	___ large	___some	___ none
___	374	Lindane	58-89-9	Yes	Yes		Yes	___small	___ large	___some	___ none
___	375	Lithium Chromate	14307-35-8	Yes				___small	___ large	___some	___ none
___	376	Lithium Hydride	7580-67-8				Yes	___small	___ large	___some	___ none
___	377	Malathion	121-75-5	Yes				___small	___ large	___some	___ none
___	378	Maleic Acid	110-16-7	Yes				___small	___ large	___some	___ none
___	379	Maleic Anhydride	108-31-6	Yes				___small	___ large	___some	___ none
___	380	Manganese	7439-96-5				Yes	___small	___ large	___some	___ none
___	381	Manganese, Tricarbonyl Methylcyclopentadienyl	12108-13-3				Yes	___small	___ large	___some	___ none
___	382	MBOCA	101-14-4			Yes		___small	___ large	___some	___ none
___	383	Mercaptodimethur	2032-65-7	Yes				___small	___ large	___some	___ none
___	384	Mercuric Acetate	1600-27-7		Yes	Yes	Yes	___small	___ large	___some	___ none
___	385	Mercuric Chloride	7487-94-7		Yes	Yes	Yes	___small	___ large	___some	___ none
___	386	Mercuric Cyanide	592-04-1	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	387	Mercuric Nitrate	10045-94-0	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	388	Mercuric Oxide	21908-53-2		Yes	Yes	Yes	___small	___ large	___some	___ none
___	389	Mercuric Sulfate	7783-35-9	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	390	Mercuric Thiocyanate	592-85-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	391	Mercurous Nitrate	7782-86-7	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	392	Mercury (and all compounds)	7439-97-6		Yes	Yes	Yes	___small	___ large	___some	___ none
___	393	Mercury Fulminate	628-86-4		Yes	Yes	Yes	___small	___ large	___some	___ none
___	394	Methacrylonitrile	126-98-7				Yes	___small	___ large	___some	___ none
___	395	Methomyl	16752-77-5				Yes	___small	___ large	___some	___ none
___	396	Methoxychlor	72-43-5	Yes		Yes	Yes	___small	___ large	___some	___ none
___	397	Methyl Acrylate	96-33-3				Yes	___small	___ large	___some	___ none
___	398	Methyl Bromide (Bromomethane)	74-83-9		Yes		Yes	___small	___ large	___some	___ none
___	399	Methyl Chloride (Chloromethane)	74-87-3		Yes		Yes	___small	___ large	___some	___ none
___	400	Methyl Ethyl Ketone	78-93-3				Yes	___small	___ large	___some	___ none
___	401	Methyl Ethyl Ketone Peroxide	1338-23-4				Yes	___small	___ large	___some	___ none
___	402	Methyl Iodide	74-88-4				Yes	___small	___ large	___some	___ none
___	403	Methyl Isobutyl Ketone	108-10-1				Yes	___small	___ large	___some	___ none
___	404	Methyl Isocyanate	624-83-9				Yes	___small	___ large	___some	___ none
___	405	Methyl Mercaptan	74-93-1	Yes			Yes	___small	___ large	___some	___ none
___	406	Methyl Methacrylate	80-62-6	Yes				___small	___ large	___some	___ none
___	407	Methyl Parathion	298-00-0	Yes			Yes	___small	___ large	___some	___ none
___	408	Methylene Chloride (Dichloromethane)	75-09-2		Yes	Yes	Yes	___small	___ large	___some	___ none
___	409	Methylenebis (Phenylisocyanate)	101-68-8				Yes	___small	___ large	___some	___ none
___	410	Mevinphos	7786-34-7	Yes			Yes	___small	___ large	___some	___ none
___	411	Mexacarbate	315-18-4	Yes				___small	___ large	___some	___ none
___	412	Mirex	2385-85-5		Yes	Yes		___small	___ large	___some	___ none
___	413	Monochloropentafluoroethane (CFC-115)	76-15-3				Yes	___small	___ large	___some	___ none
___	414	Monoethylamine	75-04-7	Yes			Yes	___small	___ large	___some	___ none
___	415	Monomethylamine	74-89-5	Yes			Yes	___small	___ large	___some	___ none
___	416	Naled	300-76-5	Yes			Yes	___small	___ large	___some	___ none
___	417	1-Naphthylamine	134-32-7				Yes	___small	___ large	___some	___ none
___	418	Naphthalene	91-20-3	Yes	Yes		Yes	___small	___ large	___some	___ none
___	419	Naphthenic Acid	1338-24-5	Yes				___small	___ large	___some	___ none
___	420	Vm & P Naphtha	8032-32-4				Yes	___small	___ large	___some	___ none
_X_	421	Nickel (and all compounds)	7440-02-0		Yes	Yes		_X_small	___ large	_X_some	___ none
___	422	Nickel Ammonium Sulfate	15699-18-0	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	423	Nickel Carbonyl	13463-39-3		Yes	Yes	Yes	___small	___ large	___some	___ none
___	424	Nickel Chloride	7718-54-9	Yes	Yes	Yes		___small	___ large	___some	___ none
___	425	Nickel Cyanide	557-19-7		Yes	Yes		___small	___ large	___some	___ none
___	426	Nickel Hydroxide	12054-48-7	Yes	Yes	Yes		___small	___ large	___some	___ none
___	427	Nickel Nitrate	14216-75-2	Yes	Yes	Yes		___small	___ large	___some	___ none
___	428	Nickel Sulfate	7786-81-4	Yes	Yes	Yes		___small	___ large	___some	___ none
___	429	Nitric Acid	7697-37-2	Yes			Yes	___small	___ large	___some	___ none
___	430	Nitric Oxide	10102-43-9				Yes	___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	431	1-Nitropropane	108-03-2				Yes	___small	___ large	___some	___ none
___	432	2-Nitrophenol	88-75-5		Yes			___small	___ large	___some	___ none
___	433	2-Nitropropane	79-46-9				Yes	___small	___ large	___some	___ none
___	434	4-Nitrobiphenyl	92-93-3				Yes	___small	___ large	___some	___ none
___	435	4-Nitrophenol	100-02-7	Yes	Yes			___small	___ large	___some	___ none
___	436	m-Nitrotoluene	99-08-1	Yes			Yes	___small	___ large	___some	___ none
___	437	n-Nitrosodimethylamine	62-75-9		Yes		Yes	___small	___ large	___some	___ none
___	438	n-Nitrosodiphenylamine	86-30-6		Yes			___small	___ large	___some	___ none
___	439	Nitrobenzene	98-95-3	Yes	Yes		Yes	___small	___ large	___some	___ none
___	440	Nitroethane	79-24-3				Yes	___small	___ large	___some	___ none
___	441	Nitrogen Dioxide	10102-44-0	Yes			Yes	___small	___ large	___some	___ none
___	442	Nitrogen Trifluoride	7783-54-2				Yes	___small	___ large	___some	___ none
___	443	Nitroglycerin	55-63-0				Yes	___small	___ large	___some	___ none
___	444	Nitromethane	75-52-5				Yes	___small	___ large	___some	___ none
___	445	Nitrophenol (mixed isomers)	25154-55-6	Yes				___small	___ large	___some	___ none
___	446	Nitrotoluene	1321-12-6	Yes				___small	___ large	___some	___ none
___	447	p-Nitroaniline	100-01-6				Yes	___small	___ large	___some	___ none
___	448	p-Nitrochlorobenzene	100-00-5				Yes	___small	___ large	___some	___ none
___	449	p-Nitrotoluene	99-99-0				Yes	___small	___ large	___some	___ none
___	450	Nonane	111-84-2				Yes	___small	___ large	___some	___ none
___	451	Octachloronaphthalene	2234-13-1				Yes	___small	___ large	___some	___ none
___	452	Octachlorostyrene	29082-74-7		Yes	Yes		___small	___ large	___some	___ none
___	453	Octane	111-65-9				Yes	___small	___ large	___some	___ none
___	454	Di-n-Octyl Phthalate	117-84-0		Yes	Yes		___small	___ large	___some	___ none
___	455	Osmium Tetroxide	20816-12-0				Yes	___small	___ large	___some	___ none
___	456	Oxalic Acid	144-62-7				Yes	___small	___ large	___some	___ none
___	457	Oxygen Difluoride	7783-41-7				Yes	___small	___ large	___some	___ none
___	458	Ozone	10028-15-6				Yes	___small	___ large	___some	___ none
___	459	Paraformaldehyde	30525-89-4	Yes				___small	___ large	___some	___ none
___	460	Parathion	56-38-2	Yes			Yes	___small	___ large	___some	___ none
___	461	2-Pentanone (Methyl Propyl Ketone)	107-87-9				Yes	___small	___ large	___some	___ none
___	462	Pentaborane	19624-22-7				Yes	___small	___ large	___some	___ none
___	463	Pentachloronaphthalene	1321-64-8				Yes	___small	___ large	___some	___ none
___	464	Pentachlorophenol	87-86-5	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	465	Pentane	109-66-0				Yes	___small	___ large	___some	___ none
___	466	Perchloryl Fluoride	7616-94-6				Yes	___small	___ large	___some	___ none
___	467	Petroleum Distillates (Naphta)	8030-30-6				Yes	___small	___ large	___some	___ none
___	468	Phenanthrene	85-01-8		Yes			___small	___ large	___some	___ none
___	469	Phenol	108-95-2	Yes	Yes		Yes	___small	___ large	___some	___ none
___	470	Phenothiazine	92-84-2				Yes	___small	___ large	___some	___ none
___	471	p-Phenylenediamine	106-50-3				Yes	___small	___ large	___some	___ none
___	472	Phenyl Ether	101-84-8				Yes	___small	___ large	___some	___ none
___	473	Phenyl Ether-Biphenyl Mixture					Yes	___small	___ large	___some	___ none
___	474	Phenyl Glycidyl Ether (PGE)	122-60-1				Yes	___small	___ large	___some	___ none
___	475	Phenylhydrazine	100-63-0				Yes	___small	___ large	___some	___ none
___	476	Phenylphosphine	638-21-1				Yes	___small	___ large	___some	___ none
___	477	Phorate	298-02-2				Yes	___small	___ large	___some	___ none
___	478	Phosgene	75-44-5	Yes			Yes	___small	___ large	___some	___ none
___	479	Phosphine	7803-51-2				Yes	___small	___ large	___some	___ none
___	480	Phosphoric Acid	7664-38-2	Yes				___small	___ large	___some	___ none
_X_	481	Phosphorus	7723-14-0	Yes			Yes	_X_small	___ large	_X_some	___ none
___	482	Phosphorus Oxychloride	10025-87-3	Yes			Yes	___small	___ large	___some	___ none
___	483	Phosphorus Pentachloride	10026-13-8				Yes	___small	___ large	___some	___ none
___	484	Phosphorus Trichloride	7719-12-2	Yes			Yes	___small	___ large	___some	___ none
___	485	m-Phthalodinitrile	626-17-5				Yes	___small	___ large	___some	___ none
___	486	Picric Acid	88-89-1				Yes	___small	___ large	___some	___ none
___	487	Pindone (2-Pivalyl-1,3-Indandione)	83-26-1				Yes	___small	___ large	___some	___ none
___	488	Piperazine Dihydrochloride	142-64-3				Yes	___small	___ large	___some	___ none
___	489	Polybrominated Biphenyls (PBB)	67774-32-7			Yes		___small	___ large	___some	___ none
___	490	Polychlorinated Biphenyls (PCB)	1336-36-3	Yes	Yes	Yes		___small	___ large	___some	___ none
___	491	Polychlorinated Naphthalenes	CLASS-06-6			Yes		___small	___ large	___some	___ none
___	492	Potassium Arsenite	10124-50-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	493	Potassium Bichromate	7778-50-9	Yes	Yes	Yes		___small	___ large	___some	___ none
___	494	Potassium Chromate	7789-00-6	Yes	Yes	Yes		___small	___ large	___some	___ none
___	495	Potassium Cyanide	151-50-8	Yes	Yes			___small	___ large	___some	___ none
___	496	Potassium Hydroxide	1310-58-3	Yes				___small	___ large	___some	___ none
___	497	Potassium Permanganate	7722-64-7	Yes				___small	___ large	___some	___ none
___	498	Propane	74-98-6				Yes	___small	___ large	___some	___ none
___	499	Propargite	2312-35-8	Yes				___small	___ large	___some	___ none
___	500	Propargyl Alcohol	107-19-7				Yes	___small	___ large	___some	___ none
___	501	Beta-Propiolactone	57-57-8				Yes	___small	___ large	___some	___ none
___	502	Propionic Acid	79-09-4	Yes			Yes	___small	___ large	___some	___ none
___	503	Propionic Anhydride	123-62-6	Yes				___small	___ large	___some	___ none
___	504	Propoxur	114-26-1				Yes	___small	___ large	___some	___ none
___	505	Di-n-Propylnitrosamine	621-64-7		Yes			___small	___ large	___some	___ none
___	506	n-Propyl Acetate	109-60-4				Yes	___small	___ large	___some	___ none
___	507	n-Propyl Nitrate	627-13-4				Yes	___small	___ large	___some	___ none
___	508	Propylene Glycol Dinitrate	6423-43-4				Yes	___small	___ large	___some	___ none
___	509	Propylene Glycol Monomethyl Ether	107-98-2				Yes	___small	___ large	___some	___ none
___	510	Propylene Oxide	75-56-9	Yes			Yes	___small	___ large	___some	___ none
___	511	Pyrene	129-00-0		Yes			___small	___ large	___some	___ none
___	512	Pyrethrins	8003-34-7	Yes			Yes	___small	___ large	___some	___ none
___	513	Quinoline	91-22-5	Yes				___small	___ large	___some	___ none
___	514	Resorcinol	108-46-3	Yes			Yes	___small	___ large	___some	___ none
___	515	Ronnel	299-84-3				Yes	___small	___ large	___some	___ none
___	516	Rotenone	83-79-4				Yes	___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	517	Selenium (and all compounds)	7782-49-2		Yes	Yes	Yes	___small	___ large	___some	___ none
___	518	Selenium Hexaflouride	7783-79-1		Yes	Yes	Yes	___small	___ large	___some	___ none
___	519	Selenium Oxide	7446-08-4	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	520	Selenium Oxychloride	7791-23-3		Yes	Yes	Yes	___small	___ large	___some	___ none
___	521	Selenium Sulfide	7488-56-4		Yes	Yes	Yes	___small	___ large	___some	___ none
___	522	Silicon Tetrahydride	7803-62-5				Yes	___small	___ large	___some	___ none
___	523	Silver (all compounds)	7440-22-4		Yes	Yes		___small	___ large	___some	___ none
___	524	Silver Cyanide	506-64-9		Yes	Yes	Yes	___small	___ large	___some	___ none
___	525	Silver Nitrate	7761-88-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	526	Silvex (2,4,5-Trichloropropionic Acid; 2,4,5-TP)	93-72-1	Yes				___small	___ large	___some	___ none
___	527	Silvex Esters (2,4,5-TP Esters)	32534-95-5	Yes				___small	___ large	___some	___ none
___	528	Sodium	7440-23-5	Yes				___small	___ large	___some	___ none
___	529	Sodium Arsenate	7631-89-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	530	Sodium Arsenite	7784-46-5	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	531	Sodium Bichromate	10588-01-9	Yes	Yes	Yes		___small	___ large	___some	___ none
___	532	Sodium Bifluoride	1333-83-1	Yes				___small	___ large	___some	___ none
___	533	Sodium Bisulfite	7631-90-5	Yes				___small	___ large	___some	___ none
___	534	Sodium Chromate	7775-11-3	Yes	Yes	Yes		___small	___ large	___some	___ none
___	535	Sodium Cyanide (Na(Cn))	143-33-9	Yes	Yes			___small	___ large	___some	___ none
___	536	Sodium Dodecylbenzenesulfonate	25155-30-0	Yes				___small	___ large	___some	___ none
___	537	Sodium Fluoride	7681-49-4	Yes				___small	___ large	___some	___ none
___	538	Sodium Hydrosulfide	16721-80-5	Yes				___small	___ large	___some	___ none
___	539	Sodium Hydroxide	1310-73-2	Yes				___small	___ large	___some	___ none
___	540	Sodium Hypochlorite	7681-52-9	Yes				___small	___ large	___some	___ none
___	541	Sodium Hypochlorite	10022-70-5	Yes				___small	___ large	___some	___ none
___	542	Sodium Methylate	124-41-4	Yes				___small	___ large	___some	___ none
___	543	Sodium Nitrite	7632-00-0	Yes				___small	___ large	___some	___ none
___	544	Sodium Phosphate, Dibasic	7558-79-4	Yes				___small	___ large	___some	___ none
___	545	Sodium Phosphate, Tribasic	7601-54-9	Yes				___small	___ large	___some	___ none
___	546	Sodium Selenite	10102-18-8	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	547	Stibine	7803-52-3				Yes	___small	___ large	___some	___ none
___	548	Stoddard Solvent	8052-41-3				Yes	___small	___ large	___some	___ none
___	549	Strontium Chromate	7789-06-2	Yes	Yes	Yes		___small	___ large	___some	___ none
___	550	Strychnine	57-24-9	Yes			Yes	___small	___ large	___some	___ none
___	551	Styrene	100-42-5	Yes		Yes	Yes	___small	___ large	___some	___ none
___	552	Sulfur Dioxide	7446-09-5				Yes	___small	___ large	___some	___ none
___	553	Sulfur Hexafluoride	2551-62-4				Yes	___small	___ large	___some	___ none
___	554	Sulfur Monochloride	10025-67-9	Yes			Yes	___small	___ large	___some	___ none
___	555	Sulfur Pentafluoride	5714-22-7				Yes	___small	___ large	___some	___ none
___	556	Sulfur Phosphide	1314-80-3	Yes			Yes	___small	___ large	___some	___ none
___	557	Sulfur Tetrafluoride	7783-60-0				Yes	___small	___ large	___some	___ none
___	558	Sulfuric Acid	7664-93-9	Yes			Yes	___small	___ large	___some	___ none
___	559	Sulfuryl Fluoride	2699-79-8				Yes	___small	___ large	___some	___ none
___	560	2,4,5-T Amines	1319-72-8	Yes				___small	___ large	___some	___ none
___	561	2,4,5-T Amines	3813-14-7	Yes				___small	___ large	___some	___ none
___	562	2,4,5-T Amines	6369-96-6	Yes				___small	___ large	___some	___ none
___	563	2,4,5-T Amines	6369-97-7	Yes				___small	___ large	___some	___ none
___	564	2,4,5-T Esters	1928-47-8	Yes				___small	___ large	___some	___ none
___	565	2,4,5-T Esters	2545-59-7	Yes				___small	___ large	___some	___ none
___	566	2,4,5-T Esters	25168-15-4	Yes				___small	___ large	___some	___ none
___	567	2,4,5-T Esters	61792-07-2	Yes				___small	___ large	___some	___ none
___	568	2,3,7,8-TCDF (and all congeners)	51207-31-9			Yes		___small	___ large	___some	___ none
___	569	TDE	72-54-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	570	Tellurium (and all compounds)	13494-80-9				Yes	___small	___ large	___some	___ none
___	571	Tellurium Hexafluoride	7783-80-4				Yes	___small	___ large	___some	___ none
___	572	Terphenyls	26140-60-3				Yes	___small	___ large	___some	___ none
___	573	1,1,1,2-Tetrachloro-2,2,-Difluorethane	76-11-9				Yes	___small	___ large	___some	___ none
___	574	1,1,2,2-Tetrachloro-1,2-Difluoroethane	76-12-0				Yes	___small	___ large	___some	___ none
___	575	1,1,2,2-Tetrachloroethane	79-34-5		Yes		Yes	___small	___ large	___some	___ none
___	576	1,2,3,4-Tetrachlorobenzene	634-66-2			Yes		___small	___ large	___some	___ none
___	577	1,2,3,5-Tetrachlorobenzene	634-90-2			Yes		___small	___ large	___some	___ none
___	578	1,2,4,5-Tetrachlorobenzene	95-94-3			Yes		___small	___ large	___some	___ none
___	579	2,3,7,8-Tetrachlorodibenzo-p-Dioxin (TCDD)	1746-01-6		Yes	Yes		___small	___ large	___some	___ none
___	580	Tetrachloroethylene (Perchloroethylene)	127-18-4		Yes	Yes	Yes	___small	___ large	___some	___ none
___	581	Tetrachloronaphthalene	1335-88-2				Yes	___small	___ large	___some	___ none
___	582	Tetraethyl Lead	78-00-2	Yes			Yes	___small	___ large	___some	___ none
___	583	Tetraethyl Pyrophosphate	107-49-3	Yes			Yes	___small	___ large	___some	___ none
___	584	Tetraethyldithiopyrophosphate	3689-24-5				Yes	___small	___ large	___some	___ none
___	585	Tetramethyl Succinonitrile	3333-52-6				Yes	___small	___ large	___some	___ none
___	586	Tetramethyllead	75-74-1				Yes	___small	___ large	___some	___ none
___	587	Tetranitromethane	509-14-8				Yes	___small	___ large	___some	___ none
___	588	Tetryl (2,4,6-Trinitro-Phenyl-Methyl-Nitramine)	479-45-8				Yes	___small	___ large	___some	___ none
___	589	Thallic Oxide	1314-32-5		Yes		Yes	___small	___ large	___some	___ none
___	590	Thallium	7440-28-0		Yes			___small	___ large	___some	___ none
___	591	Thallium Sulfate	10031-59-1	Yes	Yes		Yes	___small	___ large	___some	___ none
___	592	Thallium(I) Acetate	563-68-8		Yes		Yes	___small	___ large	___some	___ none
___	593	Thallium(I) Nitrate	10102-45-1		Yes		Yes	___small	___ large	___some	___ none
___	594	Thallous Carbonate	6533-73-9		Yes		Yes	___small	___ large	___some	___ none
___	595	Thallous Chloride	7791-12-0		Yes		Yes	___small	___ large	___some	___ none
___	596	Thallous Malonate	2757-18-8		Yes		Yes	___small	___ large	___some	___ none
___	597	Thallous Sulfate	7446-18-6	Yes	Yes		Yes	___small	___ large	___some	___ none
___	598	Thionyl Chloride	7719-09-7				Yes	___small	___ large	___some	___ none
___	599	Thiophenol	108-98-5				Yes	___small	___ large	___some	___ none
___	600	Thiourea, 1-Naphthalenyl-	86-88-4				Yes	___small	___ large	___some	___ none
___	601	Thiram	137-26-8				Yes	___small	___ large	___some	___ none
___	602	Toluene	108-88-3	Yes	Yes	Yes		___small	___ large	___some	___ none

City of Flint Significant Non-domestic Sewer User Report
Potentially Harmful Substances on Premises

Worksheet A

Instructions: Check the appropriate spaces below to identify the following Potentially Harmful Substances present at the user's establishment, *including any in mixtures* , and to report the maximum amount (either "small" or "large") of each one present at any time and the amount (either "some" or "none") of each one known, assumed or expected to normally enter at any time any drain that ultimately empties into any sanitary sewer. A "small" amount is less than 55 gallons for any liquid substance or less than 100 pounds for any solid substance. Also enter the name of the user in the space after "SNDU" (Significant Non-domestic User) at the bottom of each page.

Potentially Harmful Substance Present				Regulatory Classification				Amount Present		Amount to Drains	
				USEPA		MDEQ	MIOSHA				
	PHS #	Name	CAS RN	Haz Sub	Prior Pol	Crit Mat	Air Cont				
___	603	Toluene-2,4-Diisocyanate	584-84-9				Yes	___small	___ large	___some	___ none
___	604	m-Toluidine	108-44-1				Yes	___small	___ large	___some	___ none
___	605	o-Toluidine	95-53-4				Yes	___small	___ large	___some	___ none
___	606	Toxaphene	8001-35-2	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	607	Tribromomethane	75-25-2		Yes		Yes	___small	___ large	___some	___ none
___	608	Tributyl Phosphate	126-73-8				Yes	___small	___ large	___some	___ none
___	609	Tributyltin and salts and esters				Yes		___small	___ large	___some	___ none
___	610	1,1,1-Trichloroethane	71-55-6		Yes		Yes	___small	___ large	___some	___ none
___	611	1,1,2-Trichloroethane	79-00-5		Yes		Yes	___small	___ large	___some	___ none
___	612	1,2,3-Trichlorobenzene	87-61-6			Yes		___small	___ large	___some	___ none
___	613	1,2,3-Trichloropropane	96-18-4				Yes	___small	___ large	___some	___ none
___	614	1,2,4-Trichlorobenzene	120-82-1		Yes	Yes	Yes	___small	___ large	___some	___ none
___	615	2,4,5-T Amines, Esters and Salts		Yes				___small	___ large	___some	___ none
___	616	2,4,5-Trichloroacetic Acid (2,4,5-T)	93-76-5	Yes			Yes	___small	___ large	___some	___ none
___	617	2,4,5-Trichlorophenol	95-95-4	Yes		Yes		___small	___ large	___some	___ none
___	618	2,4,5-Trichlorotoluene	6639-30-1			Yes		___small	___ large	___some	___ none
___	619	2,4,6-Trichlorophenol	88-06-2	Yes	Yes			___small	___ large	___some	___ none
___	620	Trichlorfon	52-68-6	Yes				___small	___ large	___some	___ none
___	621	Trichloroacetic Acid	76-03-9				Yes	___small	___ large	___some	___ none
___	622	Trichloroethylene	79-01-6	Yes	Yes	Yes	Yes	___small	___ large	___some	___ none
___	623	Trichloromethanesulfenyl Chloride	594-42-3				Yes	___small	___ large	___some	___ none
___	624	Trichloronaphthalene	1321-65-9				Yes	___small	___ large	___some	___ none
___	625	Trichlorophenol	25167-82-2	Yes				___small	___ large	___some	___ none
___	626	Triethanolamine Dodecylbenzene Sulfonate	27323-41-7	Yes				___small	___ large	___some	___ none
___	627	Triethylamine	121-44-8	Yes			Yes	___small	___ large	___some	___ none
___	628	Trifluralin	1582-09-8			Yes		___small	___ large	___some	___ none
___	629	Trimellitic Anhydride	552-30-7				Yes	___small	___ large	___some	___ none
___	630	Trimethyl Benzene	25551-13-7				Yes	___small	___ large	___some	___ none
___	631	Trimethyl Phosphite	121-45-9				Yes	___small	___ large	___some	___ none
___	632	Trimethylamine	75-50-3	Yes			Yes	___small	___ large	___some	___ none
___	633	2,4,6-Trinitrotoluene (TNT)	118-96-7				Yes	___small	___ large	___some	___ none
___	634	Triorthocresyl Phosphate	78-30-8				Yes	___small	___ large	___some	___ none
___	635	Triphenyl Amine	603-34-9				Yes	___small	___ large	___some	___ none
___	636	Triphenyl Phosphate	115-86-6				Yes	___small	___ large	___some	___ none
___	637	Turpentine	8006-64-2				Yes	___small	___ large	___some	___ none
___	638	Uranyl Acetate	541-09-3	Yes				___small	___ large	___some	___ none
___	639	Uranyl Nitrate	10102-06-4	Yes				___small	___ large	___some	___ none
___	640	n-Valeraldehyde	110-62-3				Yes	___small	___ large	___some	___ none
___	641	Vanadium Pentoxide	1314-62-1	Yes				___small	___ large	___some	___ none
___	642	Vanadyl Sulfate	27774-13-6	Yes				___small	___ large	___some	___ none
___	643	Vinyl Acetate Monomer	108-05-4	Yes			Yes	___small	___ large	___some	___ none
___	644	Vinyl Bromide	593-60-2				Yes	___small	___ large	___some	___ none
___	645	Vinyl Chloride	75-01-4		Yes	Yes	Yes	___small	___ large	___some	___ none
___	646	Vinyl Cyclohexene Dioxide	106-87-6				Yes	___small	___ large	___some	___ none
___	647	Vinyl Toluene	25013-15-4				Yes	___small	___ large	___some	___ none
___	648	Warfarin, & Salts, Conc.>0.3%	81-81-2				Yes	___small	___ large	___some	___ none
___	649	Xylene	1330-20-7	Yes		Yes	Yes	___small	___ large	___some	___ none
___	650	Xylenol	1300-71-6	Yes				___small	___ large	___some	___ none
___	651	Xylidine	1300-73-8				Yes	___small	___ large	___some	___ none
_X_	652	Zinc (and all compounds)	7440-66-6		Yes	Yes		_X_small	___ large	_X_some	___ none
___	653	Zinc Acetate	557-34-6	Yes	Yes	Yes		___small	___ large	___some	___ none
___	654	Zinc Ammonium Chloride	52628-25-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	655	Zinc Borate	1332-07-6	Yes	Yes	Yes		___small	___ large	___some	___ none
___	656	Zinc Bromide	7699-45-8	Yes	Yes	Yes		___small	___ large	___some	___ none
___	657	Zinc Carbonate	3486-35-9	Yes	Yes	Yes		___small	___ large	___some	___ none
___	658	Zinc Chloride	7646-85-7		Yes	Yes	Yes	___small	___ large	___some	___ none
___	659	Zinc Cyanide	557-21-1	Yes	Yes	Yes		___small	___ large	___some	___ none
___	660	Zinc Fluoride	7783-49-5	Yes	Yes	Yes		___small	___ large	___some	___ none
___	661	Zinc Formate	557-41-5	Yes	Yes	Yes		___small	___ large	___some	___ none
___	662	Zinc Hydrosulfite	7779-86-4	Yes	Yes	Yes		___small	___ large	___some	___ none
___	663	Zinc Nitrate	7779-88-6	Yes	Yes	Yes		___small	___ large	___some	___ none
___	664	Zinc Phenolsulfonate	127-82-2	Yes	Yes	Yes		___small	___ large	___some	___ none
___	665	Zinc Phosphide	1314-84-7	Yes	Yes	Yes		___small	___ large	___some	___ none
___	666	Zinc Silicofluoride	16871-71-9	Yes	Yes	Yes		___small	___ large	___some	___ none
___	667	Zinc Sulfate	7733-02-0	Yes	Yes	Yes		___small	___ large	___some	___ none
___	668	Zinc, Dichloro(4,4-Dimethyl-5((((Methylamino)Carbonyl)Oxy)Im	58270-08-9		Yes	Yes		___small	___ large	___some	___ none
___	669	Zirconium Nitrate	13746-89-9	Yes				___small	___ large	___some	___ none
___	670	Zirconium Potassium Fluoride	16923-95-8	Yes				___small	___ large	___some	___ none
___	671	Zirconium Sulfate	14644-61-2	Yes				___small	___ large	___some	___ none
___	672	Zirconium Tetrachloride	10026-11-6	Yes				___small	___ large	___some	___ none