

### DEPARTMENT OF PUBLIC WORKS SEWER COLLECTION SYSTEM OPERATING POLICY

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# CITY OF CAMDEN DEPARTMENT OF PUBLIC WORKS SEWER COLLECTION SYSTEM OPERATING POLICY

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#### 3.1 RESIDENTIAL SEWER SERVICE

#### 3.1.1 Residential Sewer Taps

Sewer taps are available to owners who are connected or agree to be connected to the City water system. The owner's proposed sewer tap will be evaluated in accordance with Section 3.5.0. Before a connection to a City sewer main is commenced, an application for sewer service must be made to the Finance Department at City Hall. The owner is responsible for the cost of the installation of the sewer service lateral and tap to the sewer main. All work must be performed by a licensed plumber. The plumber is responsible for contacting the appropriate companies for the location of existing utilities, securing an encroachment permit from the proper authorities and contacting the City for inspection. Residential sewer capacity fees are listed in the City's Utility Rate Schedule that is available in the Finance Department at City Hall. Questions concerning sewer capacity fees should be directed to the City Building Inspector or the Director of Public Works.

#### 3.1.2 Sewer Clean-outs

Clean-outs are required on all new residential sewer connections. Before any underground portions are covered, the owner will notify the City when the building service is ready for inspection. Existing residential owners are encouraged to install a clean-out on the sewer service lateral at the property line to facilitate maintenance. If a clean-out is not present, the owner owns and maintains the sewer service lateral from the residence to the sewer main. Clean-outs installed behind walls or fences will not be accepted by the City. Clean-out caps must be intact before the City will service a blockage from the property line to the sewer main. If a sewer service lateral is televised and parts of a broken clean-out or cap are lodged in the service, it is the owner's responsibility to remove the debris, prior to the City accessing the clean-out.

#### 3.1.3 Sewer Maintenance

The City is responsible for the operation and maintenance of all sewer mains on designated rights-of-way and individual sewer service laterals from the Owner's clean-out (located at the property line) to the sewer main. Clean-outs are owned and maintained by the owner. It is the owner's responsibility to keep the clean-out visible and accessible. Sewer backups should be reported to the Finance Department at City Hall (24-hour phone line (803) 432-2421).

#### 3.2 COMMERCIAL SEWER SERVICE

#### 3.2.1 Commercial Sewer Taps

Commercial sewer taps are available to owners who are connected or agree to be connected to the City water system. The owner's proposed sewer tap will be evaluated in accordance with Section 3.5.0. Before a connection to a City sewer main is commenced, an application for sewer service must be made to the Finance Department at City Hall. The owner is responsible for the cost of the installation of the sewer service lateral and connection to the sewer main. All work must be performed by a licensed plumber. The plumber is responsible for contacting the appropriate companies for the location of existing utilities, securing an encroachment permit from the proper authorities and contacting the City for inspection. Sewer capacity fees are based on the SC DHEC Unit Contributory Loadings Schedule as outlined in the City Utility Rate Schedule. Questions concerning sewer capacity fees should be directed to the City Building Inspector or the Director of Public Works.

#### 3.2.2 Sewer Clean-outs

Clean-outs are required on all new commercial sewer connections. Before any underground portions are covered, the owner will notify the City when the building service is ready for inspection. Existing commercial sewer owners are encouraged to install a clean-out on the sewer service lateral at the property line to facilitate maintenance. If a clean-out is not present, the owner owns and maintains the sewer service lateral from the structure to the sewer main. The installation of all sewer clean-outs must be inspected by the City prior to being covered. Clean-outs installed behind walls or fences will not be accepted by the City. Clean-out caps must be intact before the City will service a blockage from the property line to the sewer main. If a sewer service lateral is televised and parts of a broken clean-out or cap is lodged in the service, it is the owner's responsibility to remove the debris prior to the City accessing the clean-out.

#### **3.2.3** Sewer Maintenance

The City is responsible for the operation and maintenance of all sewer mains on designated rights-of-way and individual sewer service laterals from the owner's clean-out (located at the property line) to the sewer main. Clean-outs are owned and maintained by the owner. It is the owner's responsibility to keep the clean-out visible and accessible. Sewer backups should be reported to the Finance Department at City Hall (24-hour phone line (803) 432-2421).

#### 3.3 NEW SUBDIVISIONS / COMMERCIAL DEVELOPMENTS

#### 3.3.1 Sewer Taps

Sewer taps are available to owners who are connected or agree to be connected to the City water system. No capacity fee will apply to new residential subdivision developers; each new homeowner in the subdivision will be subject to the connection fee current at the time a service request is made to City Hall. A list of residential sewer capacity fees may be obtained from the Finance Department at City Hall. Commercial sewer capacity fees are based on the SCDHEC Unit Contributory Loadings Schedules outlined in the City Utility Rate Schedule. Questions concerning capacity fees should be directed to the City Building Inspector or the Director of Public Works.

#### 3.3.2 Sewer Service Requirements

The City of Camden will provide sewer service to new subdivisions and commercial developments based on the following criteria:

- Sewer taps are available to owners who are connected or agree to be connected to the City water system. The owner's proposed sewer tap will be evaluated in accordance with Section 3.5.0.
- Engineering plans and specifications must be reviewed and approved by the Department of Public Works prior to submittal to SC DHEC.
- The owner is responsible for the installation of all sewer mains, sewer service laterals and appurtenances including road bores. All work must be performed in accordance with the City of Camden engineering specifications and under the direction of a City inspector. A sewer tap on a City sewer main cannot be performed unless a City inspector is present. It is the owner's responsibility to contact the Department of Public Works to schedule sewer taps with a City inspector.
- The owner must obtain all encroachment permits from the SC DOT and/or City and Permits to Construct from the SC Department of Health and Environmental Control (SC DHEC).

- Pressure tests are the responsibility of the developer, must be witnessed by a City inspector and documentation of satisfactory tests must be submitted to the Department of Public Works.
- The SC DHEC Permit to Place into Operation is the responsibility of the /owner and must be submitted to the Department of Public Works. A one-year warranty on the sewer mains and appurtenances will be effective upon the date of issuance of the SC DHEC Permit to Place into Operation. All sewer mains located outside the rights-of-way which is to be owned and maintained by the City must be within a dedicated and recorded easement.
- The City will not accept ownership and maintenance of the sewer mains until all utilities (telephone, water, gas, and cable lines) have been installed within the subdivision.
- Two sets of record drawings must be submitted to the Department of Public Works.
   Record drawings must include the location of all underground and overhead utility lines.

#### 3.4 INDUSTRIAL DEVELOPMENTS

#### 3.4.1 Sewer Taps

Industrial sewer capacity fees are based on the SC DHEC Unit Contributory Loading Schedule, as referenced in the City Utility Rate Schedule. Questions concerning capacity fees should be directed to the City Building Inspector or the Director of Public Works.

#### 3.4.2 Sewer Service Requirements

The City of Camden will provide sewer service to industrial facilities based on the following criteria:

- Sewer taps are available to owners who are connected to agree to be connected to the City water system. The owner's proposed sewer tap will be evaluated in accordance with Section 3.5.0.
- Prior to receiving a sewer service agreement, the owner must complete a Non-Domestic Waste Questionnaire and submit to the Department of Public Works for review. A copy of the Non-Domestic Waste Questionnaire is located in Attachment 1.
- Pretreatment requirements will be based, in part, on a review of the Questionnaire. If a
  pretreatment permit is required, it must be obtained and renewed every three years and
  all pretreatment guidelines strictly followed per the City's Pretreatment Program
  Manual.
- Pretreatment permit fees are based on the facilities maximum permitted daily flow (GPD). The City reserves the right to adjust the permit fee on an annual basis.
- Engineering plans and specifications must be reviewed and approved by the Department of Public Works prior to submittal to SC DHEC.
- The owner is responsible for the installation of all sewer mains, sewer service laterals and appurtenances including road bores. All work must be performed in accordance with the City of Camden engineering specifications and under the direction of a City inspector. A sewer tap on a City sewer main cannot be performed unless a City inspector is present. It is the owner's responsibility to contact the Department of Public Works to schedule sewer taps with a City inspector.
- The owner must obtain all encroachment permits from the SC DOT and/or City and Permits to Construct from SC DHEC.
- Pressure tests are the responsibility of the owner, must be witnessed by a City inspector and documentation of satisfactory tests must be submitted to the Department of Public Works.

- The SC DHEC Permit to Place into Operation is the responsibility of the owner and must be submitted to the Department of Public Works. A one-year warranty on the sewer mains and appurtenances will be effective upon the date of issuance of the SC DHEC Permit to Place into Operation. All sewer mains located outside the right-of-way, which is to be to be owned and maintained by the City, must be within a dedicated and recorded easement.
- Two sets of record drawings must be submitted to the Department of Public Works.
   Record drawings must include the location of all underground and overhead utility lines.

#### 3.5 EXTENSION OF SEWER SERVICE AREA

City sewer services may be extended to areas, individuals, and groups of individuals that do not currently have sewer service, based on the City's existing sewer collection system, best engineering practices, and cost of capital related to specific owner service needs. Decisions concerning sewer service area extensions will be made by the Department of Public Works, with the approval of the City Manager and in accordance with City of Camden Ordinance 51.16.

# ATTACHMENT 1 NON-DOMESTIC WASTE QUETIONNAIRE

## CITY OF CAMDEN NON-DOMESTIC WASTE QUESTIONNAIRE

#### **SECTION A – GENERAL INFORMATION**

		Date	Signature of Official (seal if applicable)
attach inforn am av	ments. nation re vare that	Based upon my inq ported herein, I belie	am familiar with the information submitted in this document and uiry of those individuals immediately responsible for obtaining the eve that the submitted information is true, accurate, and complete. It penalties for submitting false information, including the possibility of
		igned by an authorize a formation by the sign	zed official of your firm after adequate completion of this form and gning official.
Section frequent treatm	on 403:14 ency of conent of our or	4, information and discharge shall be available information shall	cordance with Title 40 of the Code of Federal Regulation Part 403 data provided in this questionnaire which identifies the nature and vailable to the public without restriction. Requests for confidential II be governed by procedures specified in 40 CFR Part 2. Should a our facility, the information in this questionnaire will be used to issue
A.2	Addres	s of production or ma	anufacturing facility (if different from above):
A.1	Compa	ny name, mailing ado	dress, and telephone number:

A.3 Name, title, and telephone number of with the City:	person authorized	to repres	ent this firm	in official dealings
A.4 Alternate person to contact concerning	information provi	ided herei	n:	
A.5 Identify the type of business conducted	l:			
A.6 Provide a brief narrative description of firm conducts:				·
A.7 Standard Industrial Classification Num				
A.8 This facility generates the following ty	pe(s) of waste (ch	eck all tha	nt apply):	
<ol> <li>[ ] Domestic waste (restrooms, showers)</li> <li>[ ] Cooling water, non-contact</li> </ol>	Average gallons/day		measured [ ]	
3. [ ] Boiler / Tower blow down		[]		
4. [ ] Cooling water, contact		[]	[]	
5. [] Process		[]	[]	
6. [ ] Equipment / facility wash down		[]	[]	
7. [ ] Air pollution control unit		[]	[]	
8. [ ] Storm water run-off to sewer		[]	[]	
9. [ ] Other (describe)		[]	[]	
<b>Total A.8.1 – A.8.9</b>				

A.9	Wastes are discharged	d to (check all that a	apply):	
1.[]	Sanitary sewer	Average gallons/day	estimated	measured [ ]
2. [ ]	Storm sewer		[]	
3. [ ]	Surface water		[]	[]
4. [ ]	Ground water		[]	
5. [ ]	Waste haulers		[]	[ ]
6. [ ]	Evaporation		[]	[ ]
7. [ ]	Other (describe)		[]	[]
Provid	e name and address of	waste hauler(s), if	used:	
A.10	Is a Spill Prevention (	Control and Counte	rmeasure I	Plan prepared for the facility?
A.11 with th	List any environment nose permits:	tal control permits	issued to	the facility and any discharge limits associated
NOTE	then you do no	ot need to complete	any furthe	f the items listed in A.8.4 through A.8.9 above, er sections in this questionnaire / application. If d, complete the remainder of this questionnaire

#### SECTION B – FACILITY OPERATION CHARACTERISTICS

B.1	Number of employee shifts worked per a 24-hour day					
	Average number of employees per shift					
B.2	Starting times of each shift: $1^{st}$ a.m. $2^{nd}$ a.m. $3^{rd}$ a.m. p.m. p.m.					
B.3	Principle produced:					
B.4	Raw materials and process additives used (use separate sheet if necessary):					
	Number per day or Gallons per day					
B.5	Production process is:					
	[ ] Batch [ ] Continuous [ ] Both % batch % continuous					
	Average number of batches per 24-hour period					
B.6	Hours of operation:a.m. top.m. [ ] Continuous					
В.7	Is production subject to seasonal variation? [ ] Yes [ ] No If yes, briefly describe seasonal cycle:					
B.8	Are any process changes or expansions planned during the next three years?  [ ] Yes					
B.9	Average monthly water usage:					

#### SECTION C – WASTEWATER INFORMATION

C.1 If your facility employs processes in any of the industrial categories or business activities listed below <u>and</u> any of these processes generate wastewater or waste sludge, place a check beside the category of business activity (check all that apply):

Indus	strial Categories:
1.	[ ] Adhesives
2.	[ ] Aluminum Forming
3.	Auto & Other Laundries
4.	Battery Manufacturing
5.	[ ] Coal Mining
6.	[ ] Coil Coating
7.	[ ] Copper Forming
8.	[ ] Electric & Electronic Components
9.	[ ] Electroplating
10.	[ ] Explosives Manufacturing
11.	[ ] Foundries
12.	[ ] Gun & Wood Chemicals
13.	[ ] Inorganic Chemicals
14.	[ ] Iron & Steel
15.	[ ] Leather Tanning & Finishing
16.	[ ] Mechanical Products
17.	[ ] Nonferrous Metals
18.	[ ] Ore Mining
19.	[ ] Organic Chemicals
20.	[ ] Paint & Ink
21.	[ ] Pesticides
22.	[ ] Petroleum Refining
23.	[ ] Pharmaceuticals
24.	[ ] Photographic Supplies
25.	[ ] Plastic & Synthetic Materials
26.	[ ] Plastics Processing
27.	[ ] Porcelain Enamel
28.	[ ] Printing & Publishing
29.	[ ] Pulp & Paper
30.	[ ] Rubber
31.	[ ] Soaps & Detergents
32.	[ ] Steam Electric
33.	[ ] Textile Mills
34.	[ ] Timber

[ ] Other (identify) \_\_\_\_\_

35.

appropriate):
[ ] Air Flotation
[ ] Centrifuge
[ ] Chemical Precipitation
[ ] Chlorination
[ ] Cyclone
[ ] Filtration
[ ] Flow Equalization
[ ] Grease or oil separation, type
[ ] Grease Trap
[ ] Grit Removal
[ ] Ion Exchange
[ ] Neutralization, pH correction
[ ] Ozonation
[ ] Reserve Osmosis
[ ] Screen
[ ] Sedimentation
[ ] Septic Tank
[ ] Solvent Separation
[ ] Spill Protection
[ ] Sump
[ ] Biological Treatment, type
[ ] Rainwater Diversion or Storage
[ ] Other Chemical Treatment, type
[ ] Other Physical Treatment, type
[ ] Other, type
[ ] No Pretreatment Provided

Pretreatment devices or processes used for treating wastewater or sludge (check as many as are

C.3 If any wastewater analyses have been performed on the wastewater discharge(s) from your facility, attach a copy of the most recent data to this questionnaire. Be sure to include the date of analysis, name of laboratory performing the analysis, and location(s) from which sample(s) were taken (attach sketches, plans, etc., as necessary).

C.4 Priority Pollutant Information: Please indicate by placing an "X" in the appropriate box by each listed chemical concerning its presence in your manufacturing or service activity or if it is generated as a by-product.

#### I. METALS AND INORGANICS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
1.	Antimony	[]	[]	[]	[]
2.	Arsenic	[ ]	[ ]	[ ]	[ ]
3.	Asbestos	[ ]	[ ]	[ ]	[ ]
4.	Beryllium	[ ]	[ ]	[ ]	[ ]
5.	Cadmium	[ ]	[ ]	[ ]	[ ]
6.	Chromium	[ ]	[ ]	[ ]	[ ]
7.	Copper	[ ]	[ ]	[ ]	[ ]
8.	Cyanide	[ ]	[ ]	[ ]	[ ]
9.	Lead	[ ]	[ ]	[ ]	[ ]
10.	Mercury	[ ]	[ ]	[ ]	[ ]
11.	Nickel	[ ]	[ ]	[ ]	[ ]
12.	Selenium	[ ]	[ ]	[ ]	[ ]
13.	Silver	[ ]	[ ]	[ ]	[ ]
14.	Thallium	[ ]	[ ]	[ ]	[ ]
15.	Zinc	[ ]	[ ]	[ ]	[ ]

#### II. PHENOLS AND CRESOLS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
16.	Phenol(s)	[]	[]	[]	[]
17.	Phenol, 2-chloro	[ ]	[]	[]	[ ]
18.	Phenol, 2, 4-dichloro	[ ]	[]	[]	[ ]
19.	Phenol, 2, 4,6-trichlor	o [ ]	[]	[]	[ ]
20.	Phenol, pentachloro	[ ]	[]	[]	[ ]
21.	Phenol, 2-nitro	[ ]	[ ]	[ ]	[ ]
22.	Phenol, 4-nitro	[ ]	[ ]	[]	[ ]
23.	Phenol, 2,4-dinitro	[ ]	[]	[]	[ ]
24.	Phenol, 2,4-dimethyl	[ ]	[]	[]	[ ]
25.	m-Cresol, p-chloro,				
	o-Cresol	[ ]	[]	[ ]	[]
26.	o-Cresol, 4,6-dinitro	[ ]	[]	[ ]	[ ]

#### III. MONOCYCLIC AROMATICS (excluding phenols, cresols and phthalates)

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
27.	Benzene	[]	[ ]	[]	[]
28.	Benzene, chloro	[ ]	[ ]	[ ]	[ ]
29.	Benzene, 1,2-dichloro	[]	[ ]	[ ]	[ ]
30.	Benzene, 1,3-dichloro	[]	[ ]	[ ]	[ ]
31.	Benzene, 1,4-dichloro	[]	[ ]	[]	[ ]

#### III. MONOCYCLIC AROMATICS (excluding phenols, cresols and phthalates) (continued)

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
32.	Benzene, 1,2,4-trichl	loro[]	[]	[]	[]
33.	Benzene, hexachloro	) []	[]	[]	[ ]
34.	Benzene, ethyl	[]	[]	[]	[ ]
35.	Benzene, nitro	[]	[]	[ ]	[]
36.	Toluene	[ ]	[ ]	[ ]	[ ]
37.	Toluene, 2,4-dinitro	[]	[]	[]	[]
38.	Toluene, 2,6-dinitro	[]	[ ]	[]	[]

#### IV. PCBs AND RELATED COMPOUNDS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
39.	PCB-1016	[]	[]	[]	[]
40.	PCB-1221	[ ]	[ ]	[ ]	[ ]
41.	PCB-1232	[ ]	[ ]	[ ]	[ ]
42.	PCB-1242	[ ]	[ ]	[ ]	[ ]
43.	PCB-1248	[]	[ ]	[]	[]
44.	PCB-1254	[]	[ ]	[ ]	[ ]
45.	PCB-1260	[]	[ ]	[]	[]
46.	2-Chloronaphthalene	[]	[ ]	[]	[]

#### V. ETHERS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
47.	Ether, bis				
	(chloromethyl)	[]	[]	[]	[]
48.	Ether, bis				
	(2-chloroethyl)	[ ]	[ ]	[ ]	[ ]
49.	Ether, bis				
	(2-Chlorosoprophyl)	[ ]	[ ]	[ ]	[ ]
50.	Ether, 2-chloroethyl				
	Vinyl	[ ]	[ ]	[ ]	[ ]
51.	Ether, 4-bromophenyl				
	phenyl	[ ]	[ ]	[ ]	[ ]
52.	Ether, 4-chlorophenyl				
	phenyl	[ ]	[ ]	[ ]	[ ]
53.	Bis (2-chloroethoxy)				
	methane	[ ]	[ ]	[ ]	[ ]

#### VI. NITROSAMINES AND OTHER NITROGEN CONTAINING COMPOUNDS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
54.	Nitrosamine, dime	thyl [ ]	[]	[]	[]
55.	Nitrosamine, diphe	enyl [ ]	[ ]	[]	[]
56.	Nitrosamine	-			
	di-n-propyl	[]	[ ]	[ ]	[]
57.	Benzidine	[]	[ ]	[]	[]
58.	Benzidine				
	3,3 <sup>1</sup> -dichloro	[]	[ ]	[]	[]
59.	Hydrazine,	_	_	_	
	1,2-diphenyl	[]	[]	[ ]	[]
60.	Acrylonitrile	[ ]	[ ]	[ ]	[ ]

#### VII. HALOGENATED ALIPHATICS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
61.	Methane, bromo-	[]	[ ]	[]	[]
62.	Methane, chloro-	[ ]	[ ]	[ ]	[ ]
63.	Methane, dichloro	[ ]	[ ]	[ ]	[ ]
64.	Methane,				
	chlorodibromo	[ ]	[ ]	[ ]	[ ]
65.	Methane,				
	dichlorobromo	[ ]	[ ]	[ ]	[ ]
66.	Methane, tribromo	[ ]	[ ]	[ ]	[ ]
67.	Methane, trichloro	[ ]	[ ]	[ ]	[ ]
68.	Methane, tetrachloro	[ ]	[ ]	[ ]	[ ]
69.	Methane,				
	trichlorofluoro	[ ]	[ ]	[ ]	[]
70.	Methane,				
	dichlorodifluoro	[ ]	[ ]	[ ]	[ ]
71.	Ethane, 1,1-dichloro	[ ]	[ ]	[ ]	[ ]
72.	Ethane, 1,2-dichloro	[ ]	[ ]	[ ]	[ ]
73.	Ethane, 1,1,1-trichloro	[]	[ ]	[ ]	[ ]
74.	Ethane,				
	1,1,2-trichloro	[ ]	[ ]	[ ]	[ ]
75.	Ethane				
	1,1,2,1-tetrachloro	[ ]	[ ]	[ ]	[ ]
76.	Ethane, hexachloro	[ ]	[ ]	[ ]	[ ]
77.	Ethene, chloro	[ ]	[ ]	[ ]	[ ]
79.	Ethene, trans-dichloro	[ ]	[ ]	[ ]	[ ]
80.	Ethene, trichloro	[ ]	[ ]	[ ]	[ ]
81.	Ethene, tetrachloro	[ ]	[ ]	[ ]	[ ]
82.	Propane, 1,2-dichloro	[ ]	[ ]	[ ]	[]
83.	Propene, 1,2-dichloro	[ ]	[]	[ ]	[ ]
84.	Butadiene, hexachloro	[]	[]	[ ]	[]
85.	Cyclopentadiene,				
	hexachloro	[ ]	[ ]	[]	[]

#### VIII. PHTHALATE ESTERS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
86.	Phthalate, di-c-methy	1 [ ]	[]	[]	[]
87.	Phthalate, di-n-ethyl	[ ]	[ ]	[ ]	[ ]
88.	Phthalate, di-n-butyl	[ ]	[ ]	[]	[ ]
89.	Phthalate, di-n-octyl	[ ]	[ ]	[]	[ ]
90.	Phthalate,				
	bis (2-ethylhexyl)	[ ]	[ ]	[]	[ ]
91.	Phthalate				
	butyl benzyl	[ ]	[ ]	[]	[ ]

#### IX. POLYCYCLIC AROMATIC HYDROCARBONS

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
92.	Acenaphthene	[]	[]	[]	[]
93.	Acenaphthylene	[ ]	[ ]	[ ]	[ ]
94.	Benzo				
	(a) anthracene	[ ]	[ ]	[ ]	[ ]
95.	Benzo				
	(b) fluoranthene	[ ]	[ ]	[ ]	[ ]
96.	Benzo				
	(k) fluoranthene	[ ]	[ ]	[ ]	[ ]
97.	Benzo				
	(ghi) perylene	[ ]	[ ]	[ ]	[ ]
98.	Benzo (a) pyrene	[ ]	[ ]	[ ]	[ ]
99.	Chrysene	[ ]	[ ]	[ ]	[ ]
100.	Dibenzo (a,n)				
	anthracene	[ ]	[ ]	[ ]	[ ]
101.	Fluoranthene	[ ]	[ ]	[ ]	[ ]
102.	Fluorene	[ ]	[ ]	[ ]	[ ]
103.	Indeno (1,2,3-cd)				
	pyrene	[ ]	[ ]	[ ]	[ ]
104.	Naphthalene	[ ]	[ ]	[ ]	[ ]
105.	Phenanthrene	[ ]	[ ]	[ ]	[ ]
106.	Pyrene	[ ]	[ ]	[ ]	[ ]

#### X. PESTICIDES

	Chemical Compound	Known Present	Suspected Present	Known Absent	Suspected Absent
107.	Acrolein	[]	[ ]	[]	[]
108.	Aldrin	[ ]	[ ]	[ ]	[ ]
109.	BHC (Alpha)	[ ]	[ ]	[ ]	[ ]
110.	BHC (Beta)	[ ]	[ ]	[ ]	[ ]
111.	BHC (Gamma)				
	or Lindane	[ ]	[ ]	[ ]	[ ]
112.	BHC (Delta)	[ ]	[ ]	[ ]	[ ]
113.	Chlorodane	[ ]	[ ]	[ ]	[ ]
114.	DDD	[ ]	[ ]	[ ]	[ ]
115.	DDE	[ ]	[ ]	[ ]	[ ]
116.	DDT	[ ]	[ ]	[ ]	[ ]
117.	Dieldrin	[ ]	[ ]	[ ]	[ ]
118.	Endosulfan (Alpha)	[ ]	[ ]	[ ]	[ ]
119.	Endosulfan (Beta)	[ ]	[ ]	[ ]	[ ]
120.	Endosulfan Sulfate	[ ]	[ ]	[ ]	[ ]
121.	Endrin	[ ]	[ ]	[ ]	[ ]
122.	Endrin aldehyde	[ ]	[ ]	[ ]	[ ]
123.	Heptachlor	[ ]	[ ]	[ ]	[ ]
124.	Heptachlor expoxide	[ ]	[ ]	[ ]	[ ]
125.	Isophorone	[ ]	[ ]	[ ]	[ ]
126.	TCDD (or Dioxin)	[ ]	[ ]	[ ]	[ ]
127.	Toxaphene	[ ]	[ ]	[ ]	[ ]

C.5 If you are unable to identify the chemical constituents of products you use that are discharged in your wastewater, attach copies of the materials safety data sheets for such products.