

# INFLUENT

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## MONITORING REPORT FORM ORGANIC PRIORITY POLLUTANTS

PERMITTEE NAME:

STREET/P.O. BOX:

CITY:

STATE:

ZIP CODE:

PHONE:

COMMENTS:

PERMIT NUMBER: IL

DIS: INF P

REPORTING PERIOD FROM:

TO:

Location G = INFLUENT

PARAMETER NAME STORET & LOCATION	REPORTED CONCENTRATION	UNITS	DETECTION LIMIT
	(BDL – BELOW DETECTION LIMIT)		
ACROLEIN 34210 G			
ACRYLONITRILE 34215 G			
BENZENE 34030 G			
BROMOFORM 32104 G			
CARBON TETRACHLORIDE 32102 G			
CHLOROBENZENE 34301 G			
CHLORODIBROMOMETHANE 34306 G			
CHLOROETHANE 85811 G			
2-CHLOROETHYL VINYL ETHER 34576 G			
CHLOROFORM 32106 G			
DICHLOROBROMOMETHANE 32101 G			
1,1-DICHLOROETHANE 34496 G			
1,2-DICHLOROETHANE 34531 G			
1,1-DICHLOROETHYLENE 34501 G			
1,2-DICHLOROPROPANE 34541 G			
1,3-DICHLOROPROPYLENE 34561 G			
ETHYLBENZENE 37371 G			

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METHYL BROMIDE 34413	G			
METHYL CHLORIDE 34418	G			
METHYLENE CHLORIDE 34423	G			
1,1,2,2-TETRACHLOROETHANE 34516	G			
TETRACHLOROETHYLENE 34475	G			
TOLUENE 34010	G			
1,2-TRANS-DICHLOROETHYLENE 34546	G			
1,1,1-TRICHLOROETHANE 34506	G			
1,1,2-TRICHLOROETHANE 34511	G			
TRICHLOROETHYLENE 39180	G			
VINYL CHLORIDE 39175	G			
2-CHLOROPHENOL 34586	G			
2,4-DICHLOROPHENOL 34601	G			
2,4-DIMETHYLPHENOL 34606	G			
4,6-DINITRO-O-CRESOL 34657	G			
2,4-DINITROPHENOL 34616	G			
2-NITROPHENOL 34591	G			
4-NITROPHENOL 34646	G			
P-CHLORO-M-CRESOL 34452	G			
PENTACHLOROPHENOL 39032	G			
PHENOL (SINGLE COMPOUND) 34694	G			
2,4,6-TRICHLOROPHENOL 34621	G			
ACENAPHTHENE 34205	G			
ACENAPHTHYLENE 34200	G			
ANTHRACENE 34220	G			
BENZIDINE 39120	G			
BENZO(A)ANTHRACENE 34526	G			

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BENZO(A)PYRENE 34247	G			
3,4-BENZOFLUORANTHENE 79531	G			
BENZO(GHI)PERYLENE 34521	G			
BENZO(K)FLUORANTHENE 34242	G			
BIS(2-CHLOROETHOXY)METHANE 34278	G			
BIS(2-CHLOROETHYL)ETHER 34273	G			
BIS(2-CHLOROISOPROPYL)ETHER 34283	G			
BIS(2-ETHYLHEXYL)PHTHALATE 39100	G			
4-BROMOPHENYL PHENYL ETHER 34636	G			
BUTYLBENZYL PHTHALATE 34292	G			
2-CHLORONAPHTHALENE 34581	G			
4-CHLOROPHENYL PHENYL ETHER 34641	G			
CHRYSENE 34320	G			
DIBENZO(A,H)ANTHRACENE 34556	G			
1,2-DICHLOROBENZENE 34536	G			
1,3-DICHLOROBENZENE 34566	G			
1,4-DICHLOROBENZENE 34571	G			
3,3'-DICHLOROBENZIDINE 34631	G			
DIETHYL PHTHALATE 34336	G			
DIMETHYL PHTHALATE 34341	G			
DI-N-BUTYL PHTHALATE 39110	G			
2,4-DINITROTOLUENE 34611	G			
2,6-DINITROTOLUENE 34626	G			
DI-N-OCTYL PHTHALATE 34596	G			
1,2-DIPHENYLHYDRAZINE 34346	G			
FLUORANTHENE 34376	G			
FLUORENE 34381	G			

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HEXACHLOROBENZENE 39700	G			
HEXACHLOROBUTADIENE 39702	G			
HEXACHLOROCYCLOPENTADIENE 34386	G			
HEXACHLOROETHANE 34396	G			
INDENO(1,2,3-CD)PYRENE 34403	G			
ISOPHORONE 34408	G			
NAPHTHALENE 34696	G			
NITROBENZENE 34447	G			
N-NITROSODIMETHYLAMINE 34438	G			
N-NITROSODI-N-PROPYLAMINE 34428	G			
N-NITROSODIPHENYLAMINE 34433	G			
PHENANTHRENE 34461	G			
PYRENE 34469	G			
1,2,4-TRICHLOROBENZENE 34551	G			
ALDRIN 39330	G			
ALPHA-BHC 39337	G			
BETA-BHC 39338	G			
GAMMA-BHC 39344	G			
DELTA-BHC 34198	G			
CHLORDANE 39350	G			
4,4'-DDT 39300	G			
4,4'-DDE 39320	G			
4,4'-DDD 39310	G			
DIELDRIN 39380	G			
ALPHA-ENDOSULFAN 34361	G			
BETA-ENDOSULFAN 34356	G			
ENDOSULFAN SULFATE 34351	G			
ENDRIN 39390	G			

