MOBILE AREA WATER AND SEWER SYSTEM

PRETREATMENT QUESTIONNAIRE

1. Company Name:

2. Official Contact:

Name/Title Phone No:

3. Mailing Address:

4. Physical Address of Site:

5. Describe the manufacturing or service activity:

6. For all process water discharges, estimate the average daily flow, the maximum daily flow, the peak one-hour flow in gallons per day (GPD), the maximum daily concentration of chlorides in mg/L, and the maximum daily concentration of sulfates in mg/L. (Do not include normal sanitary wastewater)

7. List all chloride compounds (e.g. sodium chloride, calcium chloride, magnesium chloride, potassium chloride, and hydrochloric acid used in production processes and utility operations such as boiler water treatment, cooling water treatment, and water softening.)

8. List all sulfate compounds (e.g. sodium sulfate, potassium sulfate, calcium sulfate, and sulfuric acid used in production processes and utility operations such as boiler water treatment, cooling water treatment and water softening.)

9. List other sources of chloride compounds and sulfate compounds (e.g. air pollution control scrubbers, incinerator ash quenching systems, etc.)

10. List any alternate non-chloride and non-sulfate containing chemicals that have been investigated or could be substituted to eliminate or minimize the quantity of chloride compounds and sulfate compounds contained in the wastewater discharged from your facility.

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11. Are the raw material storage areas containing chloride compounds, sulfate compounds, or any substances listed in Item No. 12 designed to minimize spillage and potential accidental discharge to floor drains connected to the effluent sewer from your facility?

YES _____ NO _____ If NO, explain steps to be taken to ensure

12. Please review the parameters listed below and circle the one(s) contained in your discharge. [Also list on the back any toxicants known or anticipated to be present in the discharge.]

Acenaphthene	DDT and metabolites	Naphthalene
Acrolein	Dichlorobenzenes	Nickel & compounds
Acrylonitrile	Dichlorobenzidine	Nitrobenzene
Aldrin/Dieldrin	Dichloroethylenes	Nitrophenols
Antimony and compounds	2, 4-dichlorophenol	Nitrosamines
Arsenic and compounds	Dichloropropane & Dichloropropene	Pentachlorophenol
Asbestos	2, 4-dimethylphenol	Phenol
Benzene	Dinitrotoluene	Phthalate esters
Benzidine	Dephenylhydrazine	Polychlorinated bypheyls(PCB)
Beryllium and compounds	Endosulfan & metabolites	Polynuclear aromatic
Cadmium and compounds	Endrin & metabolites	Hydrocarbons
Carbon tetrachloride	Ethylbenzene	Selenium and compounds
Chlordane	Fluoranthene	Silver and compounds
Chlorinated benzenes	Haloethers	2,3,7,8,Tetrachlorodibenzo
Chlorinated ethanes	Halomethanes	pdioxin (TCDD)
Chlorinalkyl ethers	Heptachlor & metabolites	Tetrachloroethylene
Chlorinated naphthalene	Hexachlorobutadiene	Thallium and compounds
Chlorinated phenols	Hexachlorocyclopentadiene	Toulene
Chloroform	Hexachlorcylohexane	Toxaphene
2-chlorophenol	Isophorone	Trichloroethylene
Chromium and compounds	Lead and compounds	Vinyl chloride
Copper and compounds	Mercury and compounds	Xylene

13. Provide an accurate drawing of yard piping showing the contents of each pipeline and all connections to MAWSS.