

WASTEWATER GENERAL DISCHARGE QUESTIONNAIRE

Completed Questionnaire Due Date: _____

General Information:

Facility Name: _____

Facility Address: _____

City *State* *Zip*

Mailing Address (if different from above): _____

City *State* *Zip*

Facility Contact Person: _____
Title

Phone: (____) _____ Standard Industrial Classification (SIC) (*if known*) _____

Business Operations:

1. Please give a brief description of the type of work (service or manufacturing activity) performed at this location:

2. Please indicate if the following mercury sources are used in your facility:
Do not check items if you are absolutely sure they contain no mercury even in trace amounts.

Preservatives in many reagents used in medical testing:

- Thimerosal
 Mercuric Chloride
 Other (describe) _____

Reagents containing these:

- Merthiolate Mercury Nitrate Mercury Iodide Mucolox Stabilur Tablets Immu-sal
 Camco B5 Fixative Zenker's Solution Helly Ohlamacher Carnoy-Lebrum
 Shardin Mercuric Oxide Mercurochrome Mercurphyline Mercury Sulfate
 Millon's Reagent Nessler's Solution Phenol Mercuric Nitrate Takata's Reagent
 Gram Iodine Carbol-Fuchin Carbol Gentian Violet stain Gomori's Cajal's stain
 Alum Hematoxylin (Solution A) Golgi's stain
 Other (describe) _____

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Chemicals:

- Acetic acid Acetone Aldehyde Ammonia Arsenic Bleach Buffers
 Barbitol Chloride Citric Acid CO in gas Cystine HCN Iron
 Ferric chloride Ferrous chloride Glucose Kjeldahl nitrogen Manganese Mercury
 Mercury chloride Nitric acid and Utrex Organomercury catalysts Phenyl mercuric acetate
 Sodium hydroxide Standard mercury solutions Thiophene Vanadium Wine coloring
 Zinc
 Other (describe) _____

Instruments/equipment:

- Barometers Hydrometers Manometers Pyrometers Sphygmomanometers
 Thermometers Defibrillators Esophageal dilators Cantor tubes Miller Abbot tubes
 Microwave ovens Nursing incubators Thermostats Refrigerators Analytical
instruments using mercury chloride as a reagent Electron microscopes using mercury as a vibration
dampener
 Other (describe) _____

Crematories:

- Ash disposal Incinerator scrubber water Other _____

Pottery/Arts:

- Ceramic glazes containing mercury Other _____

Lamps:

- Fluorescent Metal halide High pressure sodium Ultraviolet Other _____

Batteries:

- Mercuric oxide Button batteries Other _____

3. Does your facility have any written policies or procedures to control mercury use?
 Yes No

If yes, please explain: _____

4. What precautions or other measures are taken when handling mercury or cleaning, servicing, or disposing of mercury-containing equipment or materials?

Disposal Practices:

For any items checked in Number 2 on Page 1, what is the current procedure for disposal and/or treatment methods of that waste?

Please include any off site disposal as universal wastes or recycling activities.

- Autoclave

Types of waste: _____

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Incineration

Types of waste: _____

Hazardous waste

Types of waste: _____

Trash

Types of waste: _____

Sanitary sewer

Types of waste: _____

Other

Types of waste: _____

Name of person to contact about this survey:

Please provide any additional comments or questions you have in the space below:

The information supplied in this survey will be used for informational purposes only.

Please return completed questionnaire to:

**Attn: Donna Delladio
Industrial Pretreatment Section
701 East Las Vegas Street
Colorado Springs, CO 80903**