

Chapter NR 202

**WISCONSIN POLLUTANT DISCHARGE ELIMINATION
SYSTEM REPORT OF INDUSTRIAL WASTE
CONTRIBUTION TO MUNICIPAL OR DOMESTIC
TREATMENT SYSTEMS**

NR 202.01 Report of industrial waste discharge to municipal or domestic wastewater systems

NR 202.01 Report of industrial waste discharge to municipal or domestic wastewater systems. (1) **APPLICABILITY.** Persons who discharge pollutants into publicly or privately owned treatment works and who are subject to s. 144.54, Stats., and rules promulgated thereunder in ch. NR 101, shall submit to the owner or operator of such works a report describing present discharges to such works and maximum discharge to such works based on a reasonably foreseeable projection of production increases, process modifications, or facility expansion during the next 5 years, in accordance with s. 147.025 (4), Stats.

(2) **FORM AND CONTENT.** The report form and content is as follows:

FOR DEPT. USE

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**STANDARD FORM A—MUNICIPAL
OR DOMESTIC WASTEWATER DISCHARGERS
(Section IV, Industrial Waste Contribution to Municipal
or Domestic Systems)**

Submit a description of each major industrial facility discharging to the treatment system, using a separate Section IV for each facility description. Indicate the 4 digit Standard Industrial Classification (SIC) Code for the industry, the major product or raw material, the flow (in thousand gallons per day), and the characteristics of the wastewater discharged from the industrial facility into the treatment system. Consult Table III for standard measures of products or raw materials. (see instructions)

1. Major Contributing Facility (see instructions) Name	401a	_____

Number & Street	401b	_____
City	401c	_____
County	401d	_____
State	401e	_____
Zip Code	401f	_____
2. Primary Standard Industrial Classification Code (see instructions)	402	_____

WISCONSIN ADMINISTRATIVE CODE

- | | | <u>Quantity</u> | <u>Units (See
Table III)</u> |
|---|--|--------------------------|----------------------------------|
| 3. Principal Product or Raw Material (see instructions) | | | |
| Product | 403a _____ | 403c _____ | 403e _____ |
| Raw Material | 403b _____ | 403d _____ | 403f _____ |
| 4. Flow. Indicate the volume of water discharged into the treatment system in thousand gallons per day and whether this discharge is intermittent or continuous | 404a _____ | thousand gallons per day | |
| | 404b <input type="checkbox"/> Intermittent (int) <input type="checkbox"/> Continuous (con) | | |
| 5. Pretreatment Provided. Indicate if pretreatment is provided prior to entering the treatment system | 405 <input type="checkbox"/> Yes <input type="checkbox"/> No | | |
| 6. Characteristics of Wastewater (see instructions) | | | |
| | Parameter Name | | |
| 406a | Parameter Number | | |
| 406b | Value | | |
7. FIVE YEAR PROJECTION:
INDICATE THE MAXIMUM DISCHARGES BASED ON REASONABLY FORESEEABLE PROJECTION OF PRODUCTION INCREASES, PROCESS MODIFICATION OR FACILITY EXPANSIONS DURING THE NEXT FIVE YEARS.
- A. FLOW: _____ THOUSAND GALLONS PER DAY.
- B. CHARACTERISTICS OF WASTEWATER.
- | | | |
|------|------------------|--|
| | Parameter Name | |
| 406a | Parameter Number | |
| 406b | Value | |

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(This section contains 1 page.)

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