

MARYLAND DEPARTMENT OF THE ENVIRONMENT
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM
MUNICIPAL SEPARATE STORM SEWER SYSTEM DISCHARGE PERMIT

PART I. IDENTIFICATION

A. **Permit Number:** MS-PG-1999-012

B. **Permit Area**

This permit covers stormwater discharges from the municipal separate storm sewer system in Prince George's County, Maryland. Discharges from the storm drain systems controlled by Prince George's County that may be subject to future National Pollutant Discharge Elimination System (NPDES) stormwater program requirements may be added to this permit at the discretion of the Maryland Department of the Environment (MDE).

C. **Effective Date:** January 12, 1999

D. **Expiration Date:** January 12, 2004

PART II. STANDARD PERMIT CONDITIONS

A. **Permit Administration**

1. By 2/14/1999, Prince George's County shall provide MDE with the name, title, address, phone number, and function of all primary administrative and technical personnel responsible for compliance with this permit. An organizational chart including the individuals identified above shall also be submitted and any changes immediately reported to MDE.

B. **Legal Authority**

1. By 5/12/1999, Prince George's County shall provide MDE with recertification from the County Attorney that it possesses the authority to directly perform the activities described in 40 Code of Federal Regulations (CFR) 122.26(d)(2)(i) and this permit.
2. Prince George's County shall maintain adequate legal authority, in accordance with NPDES regulations 40 CFR 122.26(d)(2)(i), throughout the term of this permit. In the event that any provision of its legal authority is found to be invalid, the County shall make the necessary changes to maintain adequate legal authority.

C. Source Identification

Prince George's County shall continue to identify sources of pollutants in stormwater runoff and link these sources to specific water quality impacts on a watershed-by-watershed basis. The pollutant source identification specified in the following conditions shall be used to define control measures that effectively improve stormwater quality and develop methodologies for long-term decision making.

1. By 5/12/1999, Prince George's County shall submit an example of its Geographic Information System (GIS) capabilities that includes the identification of all data layers available and the stage of development and a description of how data are stored, accessed, and used. The example shall include the following information for the Upper Patuxent River subwatershed:
 - a. Geologic features: topography, soils, steep slopes, etc.;
 - b. Land use: existing and planned based on present zoning or current master plans, public and private ownership, and population density;
 - c. Resources: streams, stream buffer areas, floodplains, wetlands, forests, forest conservation areas, areas of special concern (e.g., endangered species habitat), etc.;
 - d. Infrastructure: storm drain systems including major outfalls, inlets, appurtenant conveyances, and associated drainage areas; stormwater management facilities; sanitary sewer systems within the resource areas identified in Part II.C.1.c. above; and chemical, physical, and biological monitoring sites; and
 - e. Significant discharges: sewage treatment plants, industrial operations, hazardous waste sites, landfills, NPDES permitted sites (both point source and stormwater permittees), impervious areas (e.g., roads, parking lots, and rooftops), known problem areas (e.g., flood prone or water quality impaired areas), and estimated pollutant loads.
2. By 8/12/1999, Prince George's County shall submit data identifying the extent of its storm drain system. Data shall be submitted on CD-ROM and include all major outfalls, associated inlets, and appurtenant conveyances. Additionally, the County shall delineate the drainage area for all pertinent components of its storm drain system and submit this data with its annual reports. Each annual report shall include drainage area information for at least 20% of the County's storm drain system until delineation has been completed for the entire system.
3. Prince George's County shall compile any new source identification information on a continual basis and summarize the data collection process in its annual reports.

4. Prince George's County shall submit stormwater management facility construction completion data for MDE's Urban Best Management Practice Database in its annual reports.

D. Discharge Characterization

Prince George's County shall contribute to Maryland's understanding of stormwater runoff and its effect on water resources by conducting a monitoring program. This program shall consist of three elements. The first element shall consist of characterizing stormwater discharges from both a storm sewer outfall draining a specific land use and an associated in-stream station using chemical, biological, and physical monitoring techniques. Data collected as a result of this effort will be compiled with data from other NPDES jurisdictions for assessing statewide urban runoff. For the second element, Prince George's County shall use physical stream monitoring to assess the implementation of the *Maryland Stormwater Design Manual* or other innovative stormwater management technologies approved by MDE. The final element of Prince George's County's monitoring program shall involve annual submissions that document the County's monitoring activities. Specific monitoring requirements for these elements are described below.

1. Annually, Prince George's County shall perform long-term discharge characterization monitoring of an outfall and an associated in-stream monitoring station using the following minimum requirements for chemical, biological, and physical monitoring:
 - a. For Chemical Monitoring:
 - i. Monitoring shall be performed in the Beaverdam Creek watershed at stations 002 (residential outfall) and 004 (associated in-stream station) to characterize runoff from residential land use;
 - ii. Continuous flow measurements shall be recorded at the in-stream monitoring station. These or calibrated watershed model data shall be used to facilitate annual and seasonal pollutant load estimates;
 - iii. Twelve (12) storm events shall be monitored per year at the outfall and in-stream monitoring locations with at least three (3) occurring per quarter. Quarters shall be based on calendar year. If extended dry weather periods occur, baseflow samples shall be taken at least once per month at the in-stream monitoring station and, if flow is observed, at the outfall;
 - iv. Discrete samples of stormwater flow shall be collected at the outfall and in-stream monitoring stations using automated or manual sampling methods. Measurements of pH and water temperature shall be taken; and

- v. At least three (3) samples determined to be representative of each storm event shall be submitted to a laboratory for analysis according to the methods listed under 40 CFR Part 136 and event mean concentrations (EMCs) shall be developed for the following parameters:

Biochemical Oxygen Demand (BOD ₅)	Total Cadmium
Total Kjeldahl Nitrogen (TKN)	Nitrate plus Nitrite
Total Petroleum Hydrocarbons (TPH)	Total Phosphorus
Total Copper	Total Phenols
Total Zinc	Oil and Grease*
Total Lead	Fecal Coliform*
Total Suspended Solids (TSS)	(* Optional)

- b. For Biological Monitoring:
 - i. Monitoring shall commence with chemical monitoring; and
 - ii. The stream reach between the outfall and the in-stream station shall be monitored each Spring and Fall using the U.S. Environmental Protection Agency's (EPA) Rapid Bioassessment Protocol III or other method approved by MDE.

- c. For Physical Stream Assessment:
 - i. A geomorphologic stream assessment shall be conducted between the outfall and in-stream monitoring station. This assessment shall include, at a minimum, an annual comparison of permanently monumented stream channel cross-sections, an annual comparison of the stream profile, and a stream habitat assessment using techniques as defined by EPA's "Rapid Bioassessment Protocol for use in Streams and Rivers," or other similar method approved by MDE; and
 - ii. A hydrologic and/or hydraulic model shall be used (e.g., TR-20, HEC-2, HSPF, SWMM, etc.) to analyze the effects of rainfall; discharge rates; stage; and, if necessary, continuous flow on channel geometry.

2. Prince George's County shall evaluate the effectiveness of a stormwater management system constructed in accordance with the *Maryland Stormwater Design Manual* or other innovative stormwater management technologies approved by MDE for stream channel protection effectiveness. The assessment shall include:

- a. By 1/12/2000, a small watershed shall be selected to adequately assess the best management practice (BMP) design criteria found in the *Maryland Stormwater Design Manual* or other innovative stormwater management

technologies approved by MDE. The watershed selected shall be either an area where future development is to occur, where existing BMPs control a majority of the drainage area and can be retrofitted to reflect the design manual design criteria, or a combination of both. The selection of the small watershed to be monitored shall be made in consultation with MDE.

- b. Within six months of MDE's approval of the selected watershed to be monitored, Prince George's County shall survey the stream for the purposes of evaluating channel stability in conjunction with ensuing development or significant retrofitting. Permanently monumented cross-sections shall be established at areas where stream geometry changes and at critical areas in the flow path (e.g., restrictions, etc.). A baseline stream profile shall also be established to assess aggradation and degradation.
 - c. In each annual report, Prince George's County shall provide MDE with a comparison survey for each established cross-section and a comparison survey of the stream profile.
 - d. A hydrologic and/or hydraulic model shall be used (e.g., TR-20, HEC-2, HSPF, SWMM, etc.) to analyze the effects of rainfall; discharge rates; stage; and, if necessary, continuous flow on channel geometry.
3. Annually, Prince George's County shall describe in detail its monitoring activities for the previous year and include the following:
- a. A detailed description of weather conditions and any equipment failures;
 - b. A detailed description of field data collection methods and documentation of any variations to the minimum requirements for chemical, biological, or physical monitoring;
 - c. Chemical, biological, and physical monitoring results recorded on MDE's long-term monitoring databases;
 - d. An analysis of monitoring data integrating the field results from the chemical, biological, and physical monitoring;
 - e. Annual and seasonal pollutant load estimates using the long-term monitoring data;
 - f. A comparison survey for each established cross-section and a comparison survey of the stream profile for the monitoring conducted to assess the stream channel protection effectiveness of a stormwater management

system constructed in accordance with the *Maryland Stormwater Design Manual* or other innovative stormwater management technologies approved by MDE; and

- g. Any requests and accompanying justifications for proposed modifications to the monitoring program.

E. Management Programs

The following management programs shall be implemented in all areas served by the Prince George's County municipal separate storm sewer system. These jurisdiction-wide programs are designed to control stormwater discharges to the maximum extent practicable and shall be maintained for the term of this permit such that they become part of the routine operation of Prince George's County. Prince George's County shall address any needed program improvements identified as a result of periodic evaluation by MDE and annual self-assessment.

1. Prince George's County shall maintain an acceptable stormwater management program in accordance with the Environment Article, Title 4, Subtitle 2, Annotated Code of Maryland. At a minimum, Prince George's County shall:
 - a. Conduct preventative maintenance inspections of all stormwater management facilities at least on a triennial basis. Documentation identifying the facilities inspected, the number of maintenance inspections, follow-up inspections, and enforcement action(s) used to facilitate inspection order compliance, maintenance inspection schedules, and any other relevant information shall be submitted in the County's annual reports;
 - b. Within one year of Code of Maryland Regulations (COMAR) promulgation for stormwater management, modify its existing ordinances, regulations, and administrative procedures to accommodate the implementation of the *Maryland Stormwater Design Manual*;
 - c. Implement the stormwater management design policies, principles, methods, and practices found in the *Maryland Stormwater Design Manual* or other innovative stormwater management technologies approved by MDE and COMAR immediately upon satisfying Part II.E.1.b. above;
 - d. Track the progress toward satisfying Part II.E.1.c. above; and
 - e. Report annually the modifications needed to address problems associated with implementing the *Maryland Stormwater Design Manual* or other innovative stormwater management technologies approved by MDE in Prince George's County.

2. Prince George's County shall maintain its illicit connection detection and elimination program. At a minimum, Prince George's County shall:
 - a. Ensure that all discharges to the municipal separate storm sewer that are not composed entirely of stormwater are either permitted by MDE or eliminated;
 - b. Annually, field screen at least 200 outfalls. Each outfall having a discharge or suspected of having an illicit discharge shall be sampled using a chemical test kit;
 - c. Report annually the results of field screening activities on MDE's illicit connection detection database. The following shall be included: the number of illegal storm drain connections, the results of investigations made, any enforcement used, the disposition of all illegal storm drain system connections found as a result of this portion of Prince George's County's stormwater management program, and an updated list of targeted outfalls and an inspection schedule; and
 - d. Identify all County-owned facilities requiring an NPDES discharge permit and submit documentation that a permit has been obtained for each facility. The implementation status of pollution prevention plans for these County-owned facilities shall also be submitted with the County's annual reports.
3. Prince George's County shall maintain the implementation of its existing program to respond to illegal dumping and spills including procedures for public reporting and citizen complaints.
4. Prince George's County shall maintain an acceptable erosion and sediment control program in accordance with the Environment Article, Title 4, Subtitle 1, Annotated Code of Maryland. At a minimum, Prince George's County shall:
 - a. Address needed program improvements identified during MDE's evaluation of Prince George's County's application for the delegation of erosion and sediment control enforcement authority;
 - b. At least three times per year, conduct "responsible personnel" certification classes to educate construction site operators regarding erosion and sediment control compliance. Program activity shall be recorded on MDE's "green card" database and submitted with the Prince George's County annual report; and
 - c. Beginning 5/12/1999, report quarterly, information regarding earth disturbances exceeding one acre or more. Data submitted as a result of this permit condition shall include site name, site owner and address,

disturbed area, local grading permit number, site location, and the type of development (e.g., residential, commercial, etc.). The information shall be submitted on diskette to MDE's Compliance Program and be specific to the permitting activity for the three months preceding the submittal.

5. Prince George's County shall implement and maintain a public education and outreach program to reduce stormwater pollutants. Public outreach and education efforts are to be integrated with the discharge characterization monitoring, watershed restoration, illicit connection detection, and stormwater and sediment control program implementation requirements of this permit. These efforts are to be documented and summarized in the County's annual reports. At a minimum, Prince George's County shall:
 - a. Provide information regarding the following water quality issues to the general public:
 - i. Water conservation;
 - ii. Stormwater management facility maintenance;
 - iii. Erosion and sediment control;
 - iv. Lawn care and landscape management (e.g., the proper use of herbicides, pesticides, and fertilizers, ice and snow control, cash for clippers, etc.);
 - v. Household hazardous waste;
 - vi. Litter control, recycling, and composting;
 - vii. Car care, mass transit, and alternative transportation;
 - viii. Private well and septic system management;
 - ix. Pet waste management; and
 - x. Procedures for public identification and reporting of illicit discharges.
 - b. Provide information when requested regarding the following water quality issues to the regulated community:
 - i. NPDES permitting requirements;
 - ii. Pollution prevention plan development;
 - iii. Proper housekeeping; and
 - iv. Spill prevention and response.
6. Prince George's County shall implement and maintain its program to reduce pollutants associated with road maintenance activities. At a minimum, Prince George's County shall:
 - a. Sweep streets;
 - b. Clean inlets;

- c. Reduce the use of pesticides, herbicides, fertilizers, and other pollutants associated with roadside vegetative management practices through the use of integrated pest management; and
- d. Control the overuse of winter weather deicing materials through continual testing and improvement of materials and effective decision making.

F. Watershed Restoration

Prince George's County shall begin the systematic assessment of water quality within all of its watersheds. Additionally, the conditions established below require Prince George's County to prioritize watersheds, select an area to be restored, perform detailed water quality analyses, identify water quality improvement opportunities, and implement a plan to control stormwater discharges to the maximum extent practicable. The overall goal of the activities listed below is to maximize the water quality in a single watershed using efforts that are definable and the effects of which are measurable. Watershed restoration shall be targeted in those areas of Prince George's County where opportunities to improve water quality are significant and where prior restoration efforts have been insufficient to meet goals established by the County. Prince George's County shall perform the following:

1. Within 12 months of the issuance of this permit, data gathered as a result of prior NPDES activities shall be used to prioritize all watersheds within Prince George's County in the context of water quality. The methods and scale used to prioritize watersheds shall be determined by Prince George's County but must include, at a minimum, documented water quality problems and the ability to address them. In Prince George's County's first annual report, the results of this prioritization shall be provided and shall include the methods and scale used as well as the watershed rankings for all land area in the County.
2. Within 12 months of the issuance of this permit, Prince George's County shall select a watershed, or a combination of watersheds, to be restored. The selection of the watershed to be restored shall be based upon Prince George's County's ability to monitor the progress of all those activities identified in PART II.F.3. below to improve water quality. At least one of the following options for watershed selection shall be used:
 - a. A combination of the drainage area above the in-stream monitoring station identified in PART II.D. above and additional contiguous areas equaling ten percent of Prince George's County's impervious area;
 - b. A watershed or combination of watersheds equaling ten percent of Prince George's County's impervious area where surrogate parameters can be used to determine progress toward watershed restoration; or

- c. A combination of PART II.F.2.a. and PART II.F.2.b. above equaling ten percent of Prince George's County's impervious area.
3. Within 18 months of the issuance of this permit, Prince George's County shall complete and submit for MDE approval a detailed assessment of the watershed or combination of watersheds selected in PART II.F.2. above. At a minimum, the assessment shall:
 - a. Determine current water quality conditions;
 - b. Identify and rank water quality problems;
 - c. Identify all structural and non-structural water quality improvement opportunities;
 - d. Include the results of a visual watershed inspection;
 - e. Specify how the restoration efforts will be monitored; and
 - f. Provide an estimated cost and a detailed implementation schedule for those improvement opportunities identified in PART II.F.3.c. above.

After completing the assessment of its selected watershed, Prince George's County shall submit a detailed watershed assessment for an additional watershed equaling ten percent impervious area to MDE by the end of this permit term.

4. Within 18 months of the issuance of this permit, Prince George's County shall begin to implement restoration efforts according to the schedule outlined in PART II.F.3.f. above. Annual reports shall document:
 - a. The progress toward meeting the schedule identified in PART II.F.3.f. above;
 - b. The estimated cost and the actual expenditures for program implementation; and
 - c. The monitoring data or surrogate parameter analyses used to determine water quality improvements.

G. Program Funding

1. By 5/12/1999, Prince George's County shall submit a fiscal analysis of the capital, operation, and maintenance expenditures necessary to comply with all conditions of this permit.

2. Prince George's County shall maintain adequate program funding to comply with all conditions of this permit.

H. Assessment of Controls

1. Annually, Prince George's County shall submit estimates of expected pollutant load reductions as a result of its proposed management programs.

PART III. SPECIAL PROGRAMMATIC CONDITIONS

Since the signing of the Chesapeake Bay Agreement in 1983, Maryland has been working toward meeting the goal of reducing by 40% the discharge of nutrients to the Chesapeake Bay by the year 2000. To achieve this nutrient goal, MDE has developed strategies to improve the water quality in the tributaries that drain to the Bay. MDE has subdivided the Bay watershed into ten major tributaries that have each been assigned a 40% nutrient reduction goal. Characterizations of specific tributaries have been made in terms of land use, nutrient loads, and water quality. Additionally, strategy options have been developed based on identified problems in order to guide the restoration effort in each individual tributary.

Prince George's County lies within three of the Chesapeake Bay's ten major tributaries. These include the Patuxent, the Middle Potomac, and the Lower Potomac tributaries. This NPDES permit requires Prince George's County to assist with the implementation of the strategy designed to meet the nutrient reduction goals of each of its three tributaries. Coordination between and among other jurisdictions is a major requirement and the identification of those appropriate jurisdictions will occur jointly with MDE. Additionally, deadlines, priorities, and scheduling to satisfy specific conditions will be determined in conjunction with MDE. In any case, progress toward meeting these conditions shall be reported to MDE.

PART IV. ANNUAL PROGRESS REPORTS

Annual progress reports required under 40 CFR 122.42(c) will facilitate the long-term assessment of Prince George's County's NPDES stormwater program. These reports shall include:

§122.42(c) "(1) The status of implementing the components of the storm water management program that are established as permit conditions;"

§122.42(c) "(2) Proposed changes to the storm water management programs that are established as permit conditions...;"

§122.42(c) "(3) Revisions, if necessary, to the assessment of controls and the fiscal analysis reported in the permit application...;"

§122.42(c) "(4) A summary of data, including monitoring data, that is accumulated throughout the reporting year;"

§122.42(c) "(5) Annual expenditures and budget for year following each annual report;"

§122.42(c) "(6) A summary describing the number and nature of enforcement actions, inspections, and public education programs;"

§122.42(c) "(7) Identification of water quality improvements or degradation;"

MDE has developed a spreadsheet (Appendix 1) for the reporting and tracking of NPDES data. This spreadsheet lists components of Prince George's County's NPDES stormwater program along with appropriate reporting parameters. Annual progress reports, including MDE's spreadsheet, shall be submitted to MDE by the anniversary date of permit issuance for each year of the permit term.

PART V. ENFORCEMENT AND PENALTIES

A. Program Review

In order to assess the effectiveness of the permittee's NPDES program for eliminating non-stormwater discharges and reducing the discharge of pollutants to the maximum extent possible, MDE will review program implementation, annual reports, and periodic data submittal on an annual basis. Procedures for the review of local erosion and sediment control and stormwater management programs exist in Maryland's Sediment Control and Stormwater Management Laws. Additional periodic evaluations will be conducted to determine compliance with permit conditions.

Continuation or reissuance of this permit beyond January 12, 2004 will be subject to MDE's review of Prince George's County's compliance and implementation of the conditions of this permit.

B. Discharge Prohibitions and Receiving Water Limitations

The permittee shall effectively prohibit non-stormwater discharges through its municipal separate storm sewer system. NPDES permitted non-stormwater discharges are exempt from this prohibition. Discharges from the following will not be considered a source of pollutants when properly managed: water line flushing; landscape irrigation; diverted stream flows; rising ground waters; uncontaminated ground water infiltration to separate storm sewers; uncontaminated pumped ground water; discharges from potable water sources; foundation drains; air conditioning condensation; irrigation waters; springs; footing drains; lawn watering; individual residential car washing; flows from riparian habitats and wetlands; dechlorinated swimming pool discharges; street wash water; and fire fighting activities. The discharge of stormwater containing pollutants, which have not been reduced to the maximum extent practicable, is prohibited.

The permittee shall not cause the contamination or other alteration of the physical, chemical, or biological properties of any waters of the State, including a change in temperature, taste, color, turbidity, or odor of the waters or the discharge or deposit of any organic matter, harmful organism, or liquid, gaseous, solid, radioactive, or other substance into any waters of the State, that will render the waters harmful to:

1. Public health, safety, or welfare;
2. Domestic, commercial, industrial, agricultural, recreational, or other legitimate beneficial use;
3. Livestock, wild animals, or birds; or
4. Fish or other aquatic life.

C. Duty to Mitigate

The permittee shall take all reasonable steps to minimize or prevent any discharge in violation of this permit, which has a reasonable likelihood of adversely affecting human health or the environment.

D. Duty to Comply

The permittee must comply with all conditions of this permit. Any permit noncompliance constitutes a violation of the Clean Water Act (CWA) and is grounds for enforcement action; permit termination, revocation, or modification; or denial of a permit renewal application. The permittee shall comply at all times with the provisions of the Environment Article, Title 4, Subtitles 1, 2, and 4; Title 7, Subtitle 2; and Title 9, Subtitle 3 of the Annotated Code of Maryland.

The permittee shall at all times properly operate and maintain all facilities and systems of treatment and control (and related appurtenances) which are installed or used by the permittee to achieve compliance with the conditions of this permit. Proper operation and maintenance also includes adequate laboratory controls and appropriate quality assurance procedures. This provision requires the operation of back-up or auxiliary facilities or similar systems, which are installed by the permittee only when the operation is necessary to achieve compliance with the conditions of the permit.

E. Sanctions

1. Penalties Under the CWA - Civil and Criminal

The CWA provides that any person who violates any permit condition is subject to a civil penalty not to exceed \$27,500 per day for each violation. Any person who negligently violates any permit condition is subject to criminal penalties of \$2,750 to \$27,500 per day

of violation, or imprisonment of not more than 1 year, or both. Any person who knowingly violates any permit condition is subject to criminal penalties of \$5,000 to \$50,000 per day of violation, or imprisonment for not more than 3 years, or both.

2. Penalties Under the State's Environment Article - Civil and Criminal

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from civil or criminal responsibilities and/or penalties for noncompliance with Title 4, Title 7, and Title 9 of the Environment Article, Annotated Code of Maryland, or any federal, local, or other State law or regulation.

The Environment Article, §9-342, Annotated Code of Maryland, provides that any person who violates a permit condition is subject to a civil penalty up to \$1,000 for each violation, but not exceeding \$50,000 total. The Environment Article, §9-343, Annotated Code of Maryland, provides that any person who willfully or negligently violates a permit condition is subject to a criminal penalty not exceeding \$25,000 or imprisonment not exceeding 1 year, or both.

The Environment Article, §9-343, Annotated Code of Maryland, provides that any person who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this permit shall, upon conviction, be punished by a fine of not more than \$10,000 per violation, or by imprisonment for not more than six months per violation, or both.

The Environment Article, §9-343, Annotated Code of Maryland, provides that any person who knowingly makes any false statement, representation, or certification in any records or other document submitted or required to be maintained under this permit, including monitoring reports or reports of compliance or noncompliance shall, upon conviction, be punished by a fine of not more than \$10,000 per violation, or by imprisonment for not more than six months per violation, or both.

F. Permit Revocation and Modification

1. Permit Actions

This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the permittee for a permit modification or a notification of planned changes or anticipated noncompliance does not stay any permit condition. A permit may be modified by the Department upon written request by the permittee and after notice and opportunity for a public hearing in accordance with and for the reasons set forth in COMAR 26.08.04.10.

After notice and opportunity for a hearing and in accordance with COMAR 26.08.04.10., the Department may modify, suspend, or revoke and reissue this permit in whole or in part during its term for causes including, but not limited, to the following:

- a. Violation of any terms or conditions of this permit;
- b. Obtaining this permit by misrepresentation or failure to disclose fully all relevant facts;
- c. A change in any condition that requires either a temporary reduction or elimination of the authorized discharge; or
- d. A determination that the permitted discharge poses a threat to human health or welfare or to the environment and can only be regulated to acceptable levels by permit modification or termination.

2. Duty to Provide Information

The permittee shall furnish to the Department, within a reasonable time, any information which the Department may request to determine whether cause exists for modifying, revoking and reissuing, or terminating this permit; or to determine compliance with this permit. The permittee shall also furnish to the Department, upon request, copies of records required to be kept by this permit.

G. Property Rights

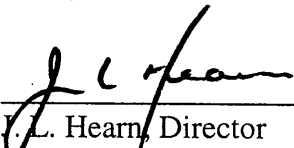
The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of federal, State, or local law or regulations.

H. Severability

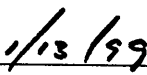
The provisions of this permit are severable. If any provision of this permit shall be held invalid for any reason, the remaining provisions shall remain in full force and effect. If the application of any provision of this permit to any circumstance is held invalid, its application to other circumstances shall not be affected.

I. Signature of Authorized Administrator and Jurisdiction

All applications, reports, or information submitted to the Department shall be signed as required by COMAR 26.08.04.01-1. As in the case of municipal or other public facilities, signatories shall be a principal executive officer, ranking elected official, or other duly authorized employee.



 J. L. Hearn, Director
 Water Management Administration



 Date