

**STORM WATER POLLUTION PREVENTION PROGRAM
FOR THE MANAGEMENT
OF MUNICIPAL SEPARATE STORM SEWER SYSTEMS
WITHIN THE CITY OF EDINA**

CERTIFICATION

I hereby certify that this plan, specification or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

Peter R. Willenbring, P.E.

Date: May 15, 2006

Lic.No.15998

Table of Contents

Cover Letter

Title Page

- I. Introduction
- II. Municipal Separate Storm Sewer System Evaluation
- IV. Best Management Practices Implementation Plan
- V. Annual Report

List of Figures

- 1. Location Map
- 2. DNR Public Waters Map
- 3. National Wetland Inventory Map

List of Tables

- 1. BMP Implementation Plan

I. INTRODUCTION

This Storm Water Pollution Prevention Program (SWPPP) has been prepared in conformance with the National Pollutant Discharge Elimination System (NPDES), Phase II Rules and is in compliance with the provisions of the Clean Water Act, as amended, (33 U.S.C. 1251ET SEQ; hereafter, the “Act”), 40 CFR 122, 123, and 124, as amended, ET SEQ; Minnesota Statutes Chapters 115 and 116, as amended and Minnesota Rules, Chapter 7001. The urbanized area covered by this SWPPP is shown in **Figure 1**.

The goal of the National Pollutant Discharge Elimination System Permit is to restore and maintain the chemical, physical, and biological integrity of waters of the state through management and treatment of urban storm water runoff. The Department of Natural Resources Wetland and Waters, and the wetlands identified in the National Wetland Inventory located within the project area are shown in **Figure 2 & 3**. This program requires that this be accomplished through the management of Municipal Separate Storm Sewer Systems (MS4s) through the preparation of a Storm Water Pollution Prevention Program (SWPPP).

The SWPPP identifies the goals and the Best Management Practices (BMPs) that will be undertaken to meet the requirements of the NPDES Phase II rules. Measurable goals have been established for each of the BMPs included in the SWPPP along with an implementation plan and the persons responsible for implementing the BMPs.

This SWPPP has been prepared to manage and reduce the discharge of pollutants from MS4s to the maximum extent practicable (MEP). This will be accomplished through the implementation of the BMPs outlined within this SWPPP. These BMPs could be a combination of education, maintenance, control techniques, system design and engineering methods, and other such provisions that are appropriate to meet the requirements of the NPDES Phase II permit. BMPs have been prepared to address each of the six minimum control measures as outlined in the rules. These six minimum control measures are:

1. Public education and outreach on storm water impacts.
2. Public participation/involvement.
3. Illicit discharge detection and elimination.
4. Construction site stormwater runoff control.
5. Post construction storm water management in new development and redevelopment.
6. Pollution prevention/good housekeeping for municipal operations.

For each of these six minimum control measures, appropriate BMPs have been identified along with measurable goals, an implementation schedule, and the persons responsible to complete each measure.

**Figure 1
Location Map**

Figure 2
DNR Public Waters Map

Figure 3
National Wetlands Inventory Map

II. MUNICIPAL SEPARATE STORM SEWER SYSTEM EVALUATION

An evaluation of the storm sewer system was completed to determine the factors affecting the Maximum Extent Practicable (MEP) standards set forth within the NPDES Phase II Rule. Factors which were used in developing the BMPs outlined in this SWPPP were as follows:

1. Sources of pollutants
2. Potential polluting activities being conducted in the watershed
3. Sensitivity of receiving waters and wetlands within the system
4. Intended uses of receiving waters
5. Local concerns and storm water issues
6. The size of the MS4, the available staff, and the number of residents
7. BMP implementation schedules
8. Ability to finance storm water related programs
9. Hydraulics and hydrology of the watershed
10. Geology
11. Ability to finance and perform operation and maintenance of the MS4
12. Land uses
13. Development and redevelopment expectations
14. Watershed characteristics
15. Organizational structure of the municipal operator

In conformance with the requirements for the preparation of the SWPPP, a number of non-storm water discharges were evaluated to determine if they are significant contributors of pollutants to the storm sewer system. Non-storm water discharges which were evaluated include:

1. Flushing of municipal waterlines
2. Residential, commercial and agricultural landscape irrigation
3. Stream flow diversions
4. Groundwater outputs and rising elevations
5. Uncontaminated pumped ground water
6. Uncontaminated groundwater infiltration
7. Filtration backwash from municipal water treatment facility
8. Discharge of foundation drains into the MS4
9. Potable water source discharges
10. Condensation from air conditioning units
11. Car washing by individual residents
12. Discharges from the chlorinated swimming pools
13. Wash water from street sweeping activities
14. Water discharged from firefighting activities

These sources of non-storm water inputs into the municipal separate storm sewer system were determined **not** to be significant contributors of pollutants. Therefore, BMPs will not be prepared to address these storm water discharges.

The City of Edina has developed this SWPPP, and the Best Management Practices within it, to reach the goal of reducing the discharge of pollutants to the “maximum extent practicable.”

CITY OF EDINA MS4 SWPPP

This SWPPP incorporates new activities and existing practices to develop a program, designed to protect water quality as required by the Clean Water Act. The BMPs included within this SWPPP, are the results of the City carefully and thoughtfully evaluating the storm water discharges within their jurisdiction, and as a result believe implementation of these BMPs meet the prescribed “maximum extent practicable” standard.

III. STORM WATER POLLUTION PREVENTION PROGRAM

This Storm Water Pollution Prevention Program (SWPPP) outlines the Best Management Practices (BMPs) which are appropriate for the City of Edina to control or reduce the pollutants in storm water runoff to the maximum extent practicable. This SWPPP was developed based on the factors previously discussed within the areas tributary to the Municipal Separate Storm Sewer System.

The City of Edina reserves the right to amend and/or delete the described BMPs based on the availability of funding for this program. Furthermore, the City may coordinate the responsibility of selected BMPs with other governing agencies such as community groups, non-profit organizations, soil and water conservation districts, watershed districts, watershed management organizations, school districts, University of Minnesota Extension, or county, regional, state, and federal government programs, which represent storm water within the City.

Best Management Practices (BMPs) have been prepared for each of the six minimum control measures. A description of each BMP, an implementation schedule, measurable goals that determine the success or benefit, and the person responsible to complete each BMP is included in **Section II**.

Please note that the City’s Comprehensive Water Resource Management Plan (CWRMP) is referenced throughout the Best Management Practices (BMPs) of the SWPPP. The CWRMP is an engineering document with detailed technical information about Major watersheds, sub-watersheds, hydraulic design, hydrologic design, wetland inventories, surface water capital improvement projects, surface water management programs, FEMA floodplains, DNR public waters, water quality requirements, water quantity information, and City policy and funding mechanisms for storm water management. This plan is available to the public at Edina City Hall.

A description of the six minimum control measures and the BMPs which have been developed to meet the requirements of each minimum control measure are outlined in the following pages:

MCM 1.0 PUBLIC EDUCATION AND OUTREACH ON STORMWATER IMPACTS

The public education program has been developed to distribute educational materials to the community or conduct equivalent outreach activities. The BMPs identified will focus on the impact of storm water discharges on streams, rivers, and wetlands, and the steps that the public can take to reduce pollutants in storm water runoff.

These activities have been prepared to individually address each of the six minimum control measures. For each minimum control measure, the education program identifies the audience or audiences involved, educational goals for each audience, activities used to reach educational goals for each audience, activity implementation plans, including responsible persons in charge, entities responsible for given activities, and schedules and performance measures that can be used to determine success in reaching educational goals.

The public education and outreach BMPs that will be undertaken include:

- 1) Distribute information on illicit discharges, erosion, shoreline management, composting and pollution prevention and other applicable BMPs utilized in the SWPPP. This information may be distributed through City mailings, newsletters, bill stuffing, and on the City website.
- 2) Update existing storm water webpage with additional water resource related information. The web page will specifically describe the SWPPP, each minimum control measure, the goals and actions planned by the City, provide links to BMPs, articles on each control measure, and collect feedback from site visitors.
- 3) Provide training opportunities for City staff including erosion control, BMPs, good housekeeping, and pollution prevention. Training topics could include, but are not limited to:
 - a) Mn/DOT Erosion Control Certification
 - b) Storm Water Pollution Prevention Program Workshops
 - c) Best Management Practices Workshops
 - d) Brochures and publications distributed to staff
- 4) Begin working collaboratively with the Nine Mile Creek Watershed District (NMCWD) and Minnehaha Creek Watershed District (MCWD) in distributing educational materials and promoting/supporting outreach programs. Programs will consist of public presentations, website development, and storm water educational materials, etc.

MCM 2.0 PUBLIC PARTICIPATION/INVOLVEMENT

This minimum control measure requires that the City provide measures to receive public input and opinion on the adequacy of the SWPPP. This input can be received from public meetings, oral testimony, and written correspondence. To reach this goal, the City anticipates implementing the following BMPs:

CITY OF EDINA MS4 SWPPP

- 1) Conduct an annual public meeting on the City's Storm Water Pollution Prevention Program and solicit opinion on the plan and consider written and oral input on the adequacy of the SWPPP.
- 2) The City intends to incorporate public information on SWPPP issues into a separate page on the City's website. The web page would specifically describe the SWPPP, each minimum control measure, the goals and actions planned by the City, provide links to BMPs, articles on each control measure, and collect feedback from site visitors.

MCM 3.0 ILLICIT DISCHARGE DETECTION AND ELIMINATION

A number of BMPs have been developed to implement and enforce a program to detect and eliminate illicit discharges into the municipal separate storm sewer system. These BMPs include:

- 1) Review existing city ordinances relating to illicit discharges, and develop/adopt an illicit discharge ordinance (if necessary).
- 2) Annually update all identified City-owned storm sewer conveyances (24" or greater) to reflect changes or additions to the storm sewer system. This will also identify all outfalls and discharge points leaving the City.
- 3) Expand the current program to detect and reduce all forms of non-storm water discharges. Continue to inspect for illicit discharges during the outfall and pond inspections.
- 4) Distribute educational materials to residents and provide illicit discharge educational activities to City staff a minimum of one time annually.

MCM 4.0 CONSTRUCTION SITE STORM WATER RUNOFF CONTROL

A number of BMPs have been developed and will be implemented and enforced to reduce pollutants and storm water runoff from construction activities with land disturbances equal to or greater than one acre. These BMPs include:

- 1) Review current permit stipulations/City codes relating to project specific erosion and sediment control (update as necessary).
- 2) Every applicant for a City permit to allow land disturbing activities must submit a project specific stormwater management plan (if applicable) and/or erosion control plan to the City.
- 3) Provide a phone number, website, and point of contact for the public to report storm water pollution issues. Staff procedures for stormwater non-compliance are defined in BMP summary sheet 4e-1.

- 4) Construction site operators must conform to NPDES Phase II, watershed district, and City ordinances pertaining to erosion and sediment controls and waste controls.

MCM 5.0 POST CONSTRUCTION STORM WATER MANAGEMENT FOR NEW DEVELOPMENT AND REDEVELOPMENT

A program of BMPs has been prepared to address storm water runoff from new development and redevelopment projects that disturb equal to or greater than one acre. This program insures that controls are in place that would prevent or minimize water quality impacts from development activities. These BMPs include:

- 1) Continue to use existing development review policies currently in place to address water quality, erosion control, and BMP's.
- 1) Evaluating all structural and non-structural BMP's during the plan review process for the potential of new and/or revised BMP's.
- 2) Actively look for non-structural opportunities where prudent and feasible.
- 3) Implementing the requirements of the Comprehensive Water Resource Management plan and applicable City ordinances.
- 4) Inspecting post-construction BMP's then evaluate inspection records for determining the corrective maintenance actions (if necessary) for the long-term operation of all storm water management facilities.

MCM 6.0 POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

To meet the requirements of the pollution prevention and good housekeeping for municipal operations, a number of BMPs have been prepared. These BMPs include:

- 1) Annual inspection of 20% of the outfalls, sediment basis, and ponds within the city's storm sewer system. The results of these inspections will be compiled in a report and include sediment levels, watershed information and record recommended maintenance and maintenance schedules.
- 2) Inspect and document all structural pollution control devices a minimum of once per year.
- 3) Evaluating, annually inspecting, and modifying (if necessary) current BMP's in place on all exposed stockpiles, storage, and materials located within City owned property.
- 4) The City will annually evaluate landscaping and lawn-care practices, which may include the use of fertilizers, pesticides, herbicides, lawn mowing, grass clipping collection, mulching and composting, and develop BMPs to reduce storm water pollution.

CITY OF EDINA MS4 SWPPP

- 5) The City will annually review practice and policies of road salt applications. The City will consider alternative products, calibration of equipment, inspection of vehicles and staff training to reduce pollutants from road deicing activities.
- 6) The City will continue with the current street sweeping program, identify improvements, and implement changes to reduce storm water pollutants.
- 7) The City will construct backwash recycle tanks at water treatment plants #2, #3, and #4 by June 30, 2007. Quarterly Wastewater Treatment Discharge Monitoring Reports will be submitted beginning September 2007 through the life of this permit, May 31, 2011.

BMP SS 7.0 NON-DEGRADATION FOR SELECTED MS4's

- 1) The City will prepare a Loading Assessment, Non-degradation Report, and comply with the public participation process as per Part X. Appendix D of the MS4 General Permit.

BMP SS 8.0 IV.D- SECTION 303(d) IMPAIRED WATERS LISTINGS

- 1) The City will review all discharges from the City's MS4 system to impaired waters, pursuant to section IV.D.

IV. BEST MANAGEMENT PRACTICES IMPLEMENTATION PLAN

A summary of BMPs are provided in **Table 1**. Detailed descriptions of each of the BMPs contained within the SWPPP are provided in **Section II**.

CITY OF EDINA MS4 SWPPP

**Table 1
BMP IMPLEMENTATION PROGRAM**

Best Management Practices	Description of BMP & Goal	Schedule
MCM 1 Public Education and Outreach		
1a-1 <u>Distribute Educational Materials</u> Brochures, Handouts, and Newsletters, SWPPP Web Page, Annual Public Meeting	Distribute a minimum of 3 educational publications via City mailings, workshops, presentations, website postings, or newsletters. Begin working collaboratively with the NMCWD and MCWD in distributing educational materials and promoting/supporting outreach programs.	Begin September 1, 2007. Implement activities in 2008. Review and revise educational activities schedule and funding January 1, 2009 through 2011.
1b-1 Implement an Education Program	Implement educational activities and coordinate with the NMCWD and MCWD. Record attendances, web site visits, keep minutes, record statements/requests, and written comments.	Begin September 1, 2007. Implement activities in 2008. Review and revise educational activities schedule and funding January 1, 2009 through 2011.
1c-1 Education Program: Public Education and Outreach Program	Update City webpage devoted to water resource related issues. Distribute 2 water resource related articles in the City newsletter per year.	Begin September 1, 2007. Implement by January 1, 2008.
1c-2 Education Program: Public Participation	Encourage public participation to public presentations, outreach programs, and the City's website.	Implement by January 1, 2008.
1c-3 Education Program: Illicit Discharge Detection and Elimination	Distribute a minimum of one illicit discharge related publication to residents per year. Provide illicit discharge education to City staff.	Begin distributing educational material to residents in 2008 through May 31, 2011. Provide staff education in 2007 through May 31, 2011.
1c-4 Education Program: Construction Site Run-off Control	Meet with contractors and residents prior to the start of construction to discuss implementing project specific BMP's. Provide erosion control education to City staff.	Continue the plan review process/pre-construction meetings. Provide staff education in 2007 through May 31, 2011.
1c-5 Education Program: Post-Construction Stormwater Management in New Development and Redevelopment	Distribute a minimum of one post-construction stormwater management related publication to residents per year.	Begin distributing educational material to residents in 2008 through May 31, 2011.
1c-6 Education Program: Pollution Prevention/Good Housekeeping for Municipal Operations	Provide a minimum of one pollution prevention related training opportunity to City staff per year.	Begin in 2007 through the expiration of this permit, May 31, 2011.
1d-1 Coordination of Educational Programming	Continue to coordinate educational components, programming, and schedule with outside organizations.	Annually evaluate and update as needed 2006 – 2011
1e-1 Annual Public Meeting	Hold an annual public meeting to distribute educational materials and present an overview of the MS4 program and City's SWPPP	Minimum of once/year, annually through May 31, 2011.

CITY OF EDINA MS4 SWPPP

Best Management Practices	Description of BMP & Goal	Schedule
MCM 2		
Public Participation and Involvement		
2a-1 Comply with Public Notice Requirements	Notice the annual public meeting in the official newspaper 30 days prior to the meeting date	Annually through May 31, 2011
2b-1 Solicit Public Input and Opinion on the Adequacy of the SWPPP	Hold an annual public meeting and host a web page to solicit public opinion on the SWPPP	Minimum of once/year, annually through 2011.
2c-1 Consider Public Input	Record attendance, keep minutes, record statements, and written comments and document changes made to the SWPPP	Minimum of once/year, annually through 2011.
MCM 3		
Illicit Discharge Detection and Elimination		
3a-1 Storm Sewer System Map	Update storm sewer system map, as needed.	Annually 2006 – May 31, 2011
3b-1 Regulatory Control Program	Review existing ordinances; develop a specific city ordinance related to illicit and non-stormwater discharges (if needed).	Develop ordinance in 2007. Implement ordinance in 2008.
3c-1 Illicit Discharge Detection and Elimination Plan	Expand the current program to detect and reduce all forms of non-storm water discharges. Continue to inspect for illicit discharges during the outfall and pond inspections.	Continue to implement through, May 31, 2011. Expand program by 2009.
3d-1 Public and Employee Illicit Discharge Information Program	Distribute educational materials to residents and provide illicit discharge educational activities to City staff a minimum of one time annually.	Begin January 1, 2008. Review annually through May 31, 2011.
3e-1 Identification of Non Stormwater Discharges and Flows	The City has identified and evaluated all non-storm water discharges (as defined in Part V.G.3.e) to be insignificant pollutant contributors.	Completed
MCM 4		
Construction Site Storm Water Runoff Control		
4a-1 Ordinance or other Regulatory Mechanism	Review current permit stipulations/City codes relating to project specific erosion and sediment control (update as necessary).	Review and add additional requirements (if applicable). Enforce new permit requirements in through May 31, 2011.
4b-1, 4c-1 Construction Site Implementation of Erosion and Sediment Control BMP's: Waste Controls for Construction Site Operators	Construction site operators must conform to NPDES Phase II, watershed district, and City ordinances pertaining to erosion and sediment controls and waste controls.	Continue to implement through May 31, 2011. Add new NPDES requirements (if necessary) through May 31, 2011.
4d-1 Procedure for Site Plan Review	No City permit to allow land disturbing activities shall be issued until approval of storm water management plan (if applicable) and/or erosion control plan or waiver has been obtained.	Continue to implement through May 31, 2011.

CITY OF EDINA MS4 SWPPP

Best Management Practices	Description of BMP & Goal	Schedule
<p>4e-1 Establishment of Procedures for the Receipt and Consideration of Reports of Stormwater Noncompliance</p>	<p>Provide a phone number, website, and point of contact for the public to report storm water pollution issues. Staff procedures for stormwater non-compliance are defined in BMP summary sheet 4e-1.</p>	<p>Completed.</p>
<p>4f-1 Establishment of Procedures for Site Inspections and Enforcement</p>	<p>Continue to enforce the City’s erosion control and waste disposal standards. Add additional procedures or requirements as necessary.</p>	<p>Please refer to BMP Summary sheets 4a-1 through 4e-1.</p>
<p>MCM 5 Post Construction Storm Water Management Measures</p>		
<p>5a-1 Development and Implementation of Structural and/or Non-Structural BMP’s</p>	<p>The City will evaluate all structural and non-structural BMP’s during the plan review process for the potential of new and/or revised BMP’s. The City will also actively look for non-structural opportunities where prudent and feasible.</p>	<p>Continue through May 31, 2011.</p>
<p>5b-1 Regulatory Mechanism to Address Post Construction Runoff from New Development and Redevelopment</p>	<p>The City will implement the requirements of the Comprehensive Water Resource Management Plan and applicable City ordinances.</p>	<p>Continue through May 31, 2011</p>
<p>5c-1 Long-term Operation and Maintenance of BMP’s</p>	<p>The City will continue to annually inspect a minimum of 20% of all its MS4 outfalls, sediment basins, and ponds, then evaluate and record the number of proposed maintenance projects and successful funding of each project (if applicable). Success of this BMP is defined as achieving the measurable goals of minimum control measure 6.</p>	<p>Continue through May 31, 2011</p>
<p>MCM 6 Pollution Prevention/Good Housekeeping Measures</p>		
<p>6a-1 Municipal Operations and Maintenance Program</p>	<p>City staff will implement the Comprehensive Water Resource Management Plan; conform to all BMP’s within MCM #6.</p>	<p>Implement in 2006; annually evaluate and update as needed 2007 – May 31, 2011.</p>
<p>6a-2 Street Sweeping Program</p>	<p>Street sweep once annually. Record the annual number of times streets are brush swept as well as document any additional activities that were undertaken regarding this program</p>	<p>Sweep once per year; record annually 2006- May 31, 2011.</p>
<p>6b-2 Annual Inspection of All Structural Pollution Control Devices</p>	<p>Inspect and document all structural pollution control devices a minimum of once per year.</p>	<p>Minimum of once/year, annually through May 31, 2011.</p>
<p>6b-3 Inspection of a Minimum of 20% of the MS4 Outfalls, Sediment Basins and Ponds Each Year on a Rotating Basis.</p>	<p>The City will inspect all mapped outfalls, sediment basins, and ponds a minimum of 20% each year (on a rotating schedule during permit coverage) and record the number inspected, and rate the condition of each outfall.</p>	<p>Continue inspecting a minimum of 20% per year through May 31, 2011 or until 100% complete prior to May 31, 2011.</p>

CITY OF EDINA MS4 SWPPP

Best Management Practices	Description of BMP & Goal	Schedule
<p>6b-4 Annual Inspection of All Exposed Stockpile, Storage, and Material Handling Areas.</p>	<p>Locate and inspect all exposed stockpile, storage and material handling areas located on City-owned properties, record inspections, correct and document all remedial actions a minimum of once per year.</p>	<p>Begin in 2007 through May 31, 2011.</p>
<p>6b-5 Inspection Follow-up, Including the Determination of Whether Repair, Replacement, or Maintenance Measures are Necessary and the Implementation of the Corrective Measures.</p>	<p>Determinations of repair, replacement, or maintenance measures will be directed by the City Engineer. All corrective maintenance, repair, and/or replacement measures will be recorded in the City's SWPPP.</p>	<p>Continue to implement through May 31, 2011.</p>
<p>6b-6 Record Reporting and Retention of All Inspections and Responses to the Inspections</p>	<p>The City will record the number of inspection record requests and distributed materials.</p>	<p>Minimum of one/year, annually through May 31, 2011.</p>
<p>6b-7 Evaluation of Inspection Frequency</p>	<p>Record all stormsewer and pond inspections completed annually. Evaluate inspection records every 2 years.</p>	<p>Minimum of one/year, annually through May 31, 2011.</p>
<p>6b-8 Landscaping & Lawn Care Practices Review</p>	<p>Continue to evaluate current practices of fertilizer, pesticide, and herbicide application, mowing operations, grass clipping collection, mulching, and composting.</p>	<p>Minimum of one/year, annually through May 31, 2011.</p>
<p>6b-9 Road Salt Application Review</p>	<p>Continue to evaluate current practices of road salt applications, alternative products, calibration of equipment, inspection of vehicles and staff training.</p>	<p>Minimum of one/year, annually through May 31, 2011.</p>
<p>6b-10 Backwash Recycle Tanks</p>	<p>The City will construct backwash recycle tanks at water treatment plants #2, #3, and #4 by June 30, 2007.</p>	<p>Quarterly Wastewater Treatment Discharge Monitoring Reports will be submitted beginning September 2007 through the life of this permit, May 31, 2011</p>
<p>Additional BMP's</p>		
<p>7 Nondegradation for Selected MS4s</p>	<p>The City will prepare a Loading Assessment, Nondegradation Report, and comply to the public participation process as per Part X. Appendix D of the MS4 General Permit.</p>	<p>Submit by January 1, 2008</p>
<p>8 VI.D- Section 303(d) Impaired Waters Listings</p>	<p>The City will review all discharges from the City's MS4 system to impaired waters, pursuant to section IV.D.</p>	<p>Submit to MPCA prior to June 30, 2008. Continue annually through May 31, 2011.</p>

V. ANNUAL REPORT

An annual report will be prepared and submitted to the MPCA prior to June 30 of each year from 2006 through 2011. This annual report will summarize the following:

A. Status of Compliance With Permit Conditions

The annual report will contain an assessment of the appropriateness of the BMPs and progress toward achieving the identified measurable goals for each of the minimum control measures. This assessment will be based on results collected and analyzed, inspection findings, and public input received during the reporting period.

B. Work Plan

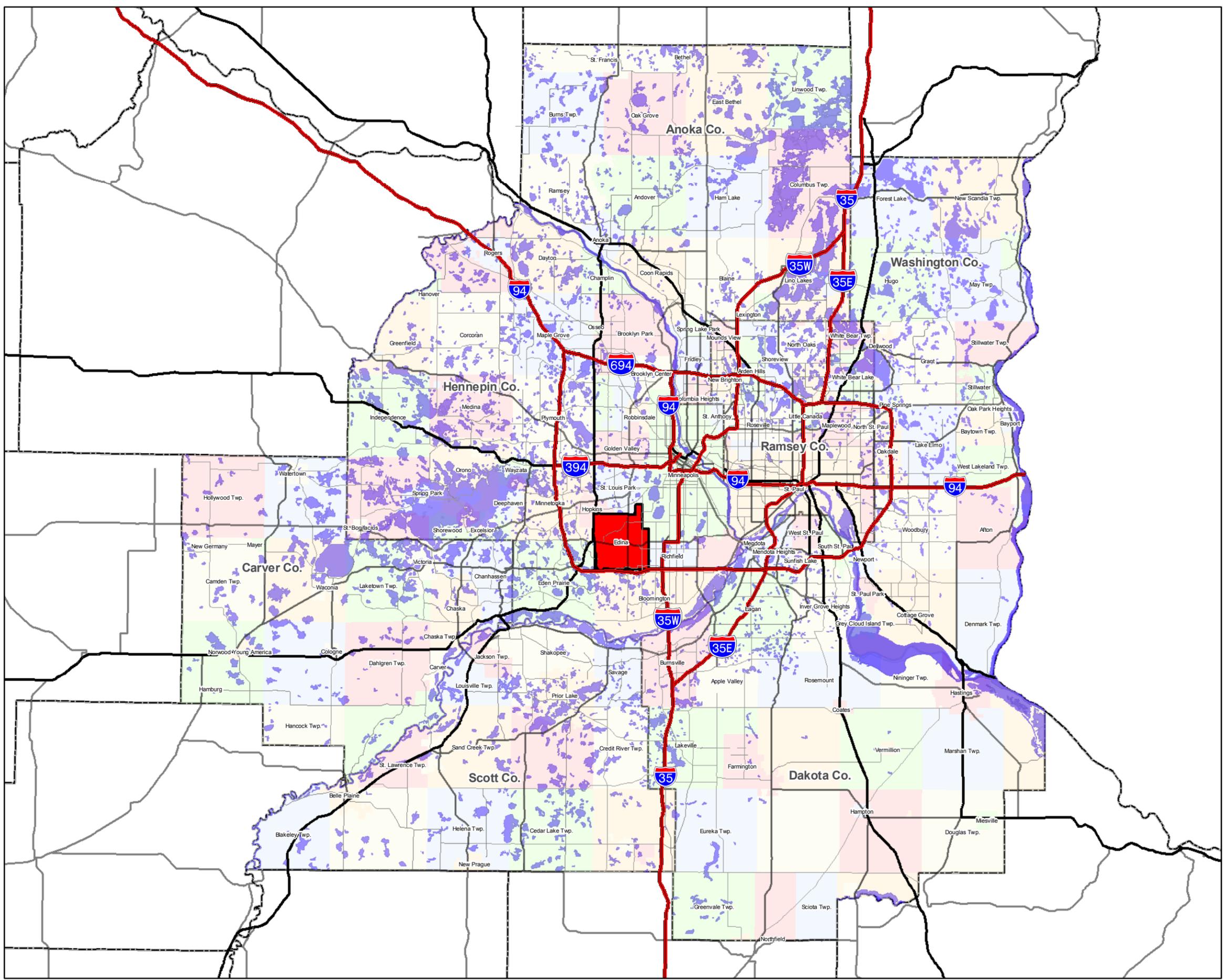
The annual report will contain a list of storm water activities that are planning to be undertaken in the next reporting cycle.

C. Modifications to the SWPPP

The annual report will identify changes to BMPs or measurable goals for any of the minimum control measures.

D. Notice of Coordinated Activities

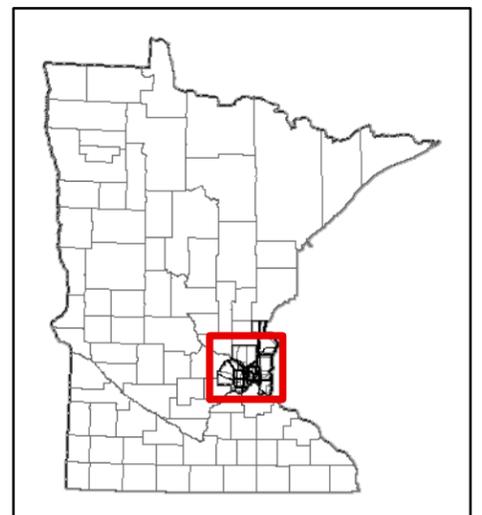
A notice will be included in the annual report for any portions of the permit for which a government entity or organization outside of the MS4 is being utilized to fulfill any BMP contained in the SWPPP.

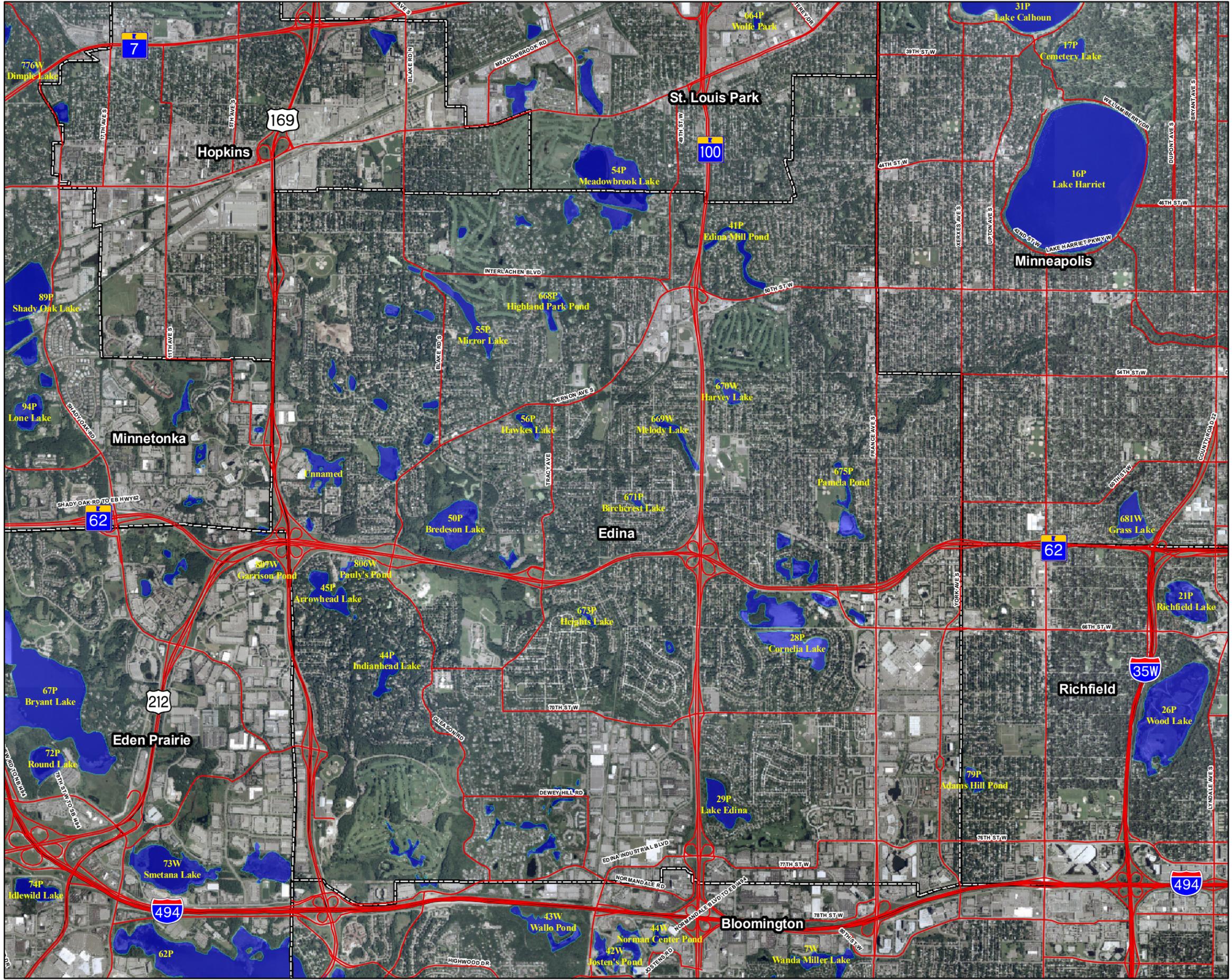


City Of Edina MS4/SWPPP



Location Map Figure 1





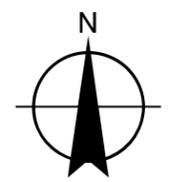
City Of Edina MS4/SWPPP



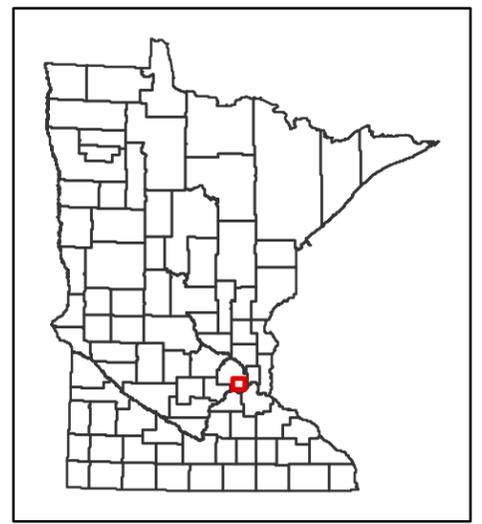
DNR Public Waters/Wetlands Figure 2

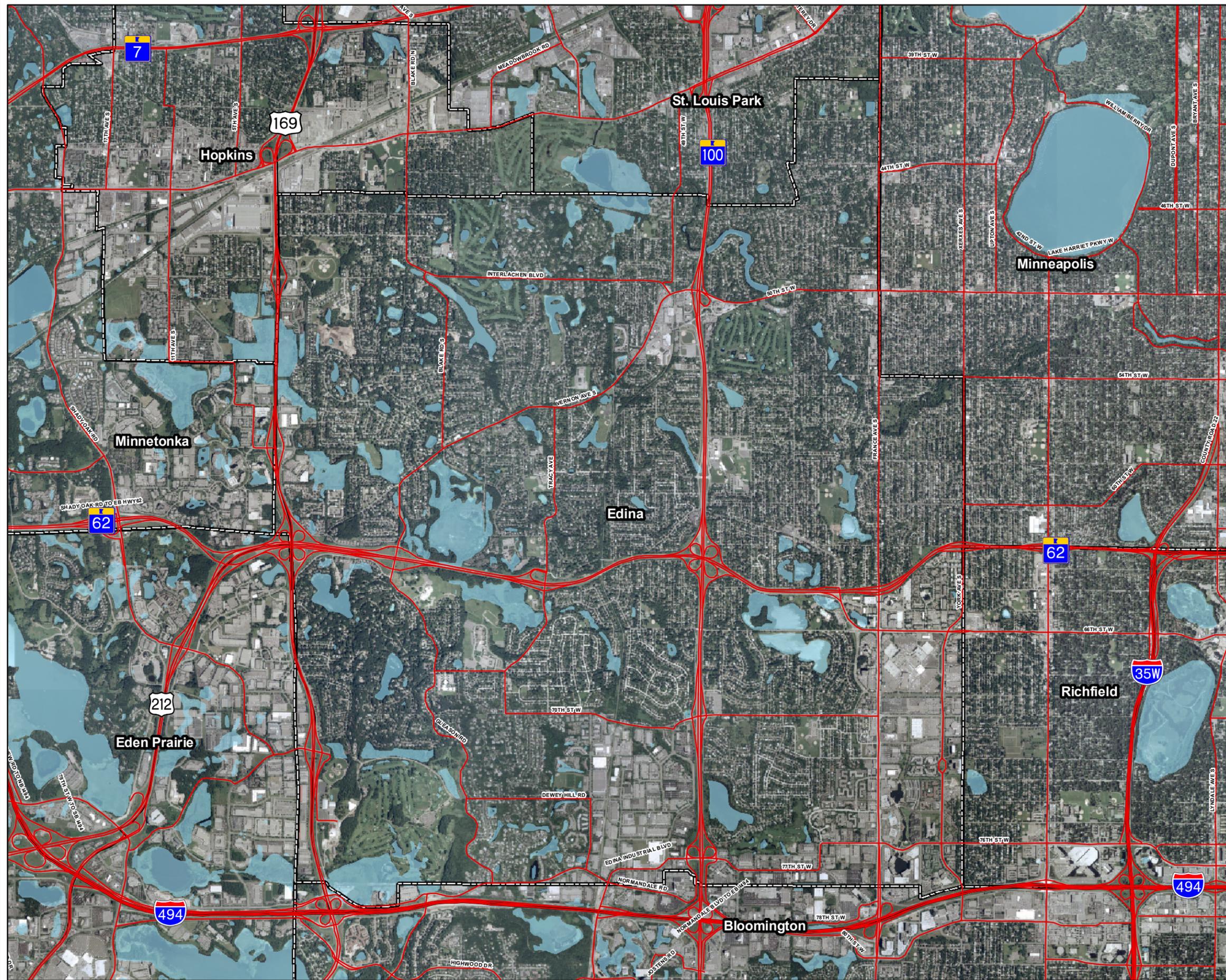
Legend

-  Roads
-  Corporate Boundaries
-  DNR Public Waters & Wetlands



0 1,500 3,000 6,000 Feet





City Of Edina MS4/SWPPP



NWI Wetlands

Figure 3

Legend

-  Roads
-  Corporate Boundaries
-  NWI Wetlands

