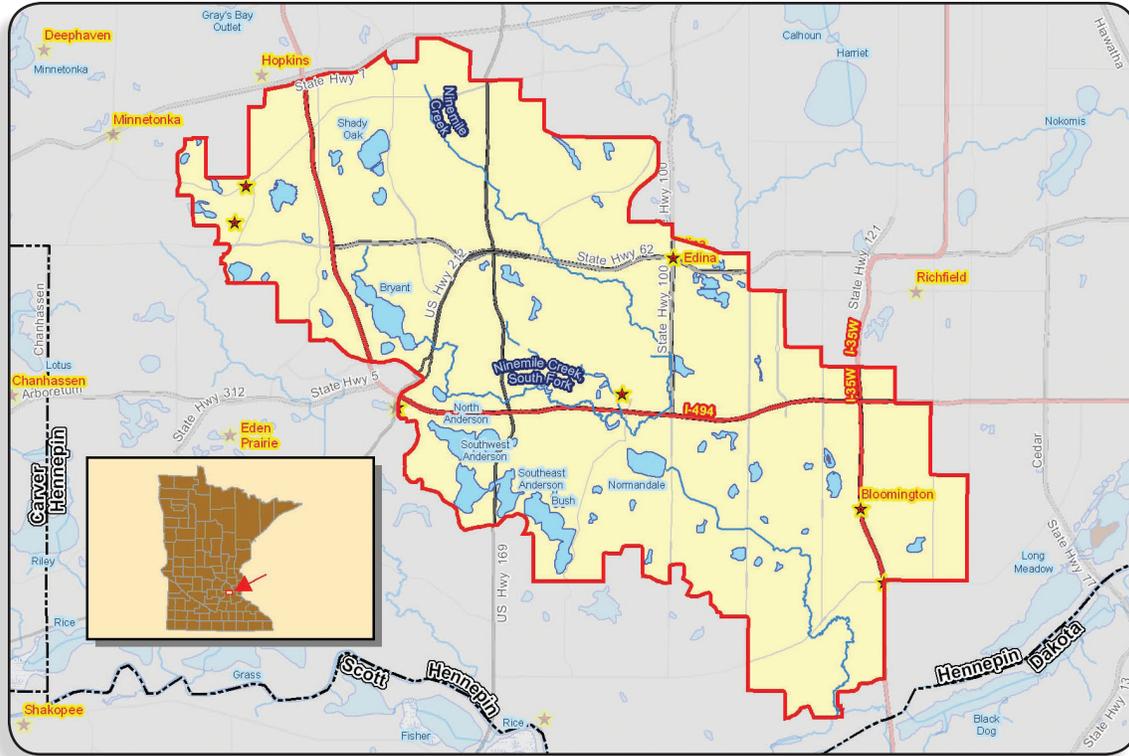


# Nine Mile Creek

WATERSHED DISTRICT



## GENERAL INFORMATION

Established: Sept. 30, 1959  
by citizen petition

7710 Computer Ave.,  
Suite 135  
Edina, MN 55345  
Phone: (952) 835-2078

Fax: (952) 835-2079  
[www.ninemilecreek.org](http://www.ninemilecreek.org)

Included Counties: Hennepin  
District Size: 50 square miles

Major Lakes: Shady Oak; Bryant; Bush;  
Normandale; North, Southwest, and

Southeast Anderson; Birch Island; Glen;  
Cornelia; Smetana; Minnetoga; Upper  
and Lower Penn

Number of Staff: 1

2008 Taxable Market Value (TMV):  
\$18,180,911,100

## BOARD OF MANAGERS

Name	Position	County	Address	Phone
LuAnn Tolliver	President	Hennepin	14801 Wychewood Rd, Minnetonka, MN 55345	(952) 938-6749
Robert Kojetin	Secretary	Hennepin	5016 William Ave, Edina, MN 55436	(952) 929-8889
Steve Kloiber	Manager	Hennepin	6528 Scania Rd, Edina, MN 55439	(952) 941-1618
Corrine Lynch	Vice President	Hennepin	7301 Ohms Ln, Ste 425, Edina, MN 55439	(952) 893-6730
Geoffrey Nash	Treasurer	Hennepin	6920 Hillcrest Ln, Edina, MN 55435	(952) 925-5119

## RECENT PROJECTS

Water Management Projects — Marsh Lake Dam, Normandale Lake, Bredesen Park, Hopkins Culver Improvement Project, Lower Valley Restoration, Bush Lake Outlet, Bloomington Creek Crossing Culvert Project

Minnetonka Lakes Water Quality Improvement Project — included the construction of eight water quality basins and infiltration basins within the watersheds of Glen Lake, Lake Minnetoga, Lone Lake, and Shady Oak Lake

Nine Mile Creek Monitoring — accomplished with four Watershed Outlet Monitoring Program (WOMP) stations; ecological use studies of the Creek, including fish sampling at seven stations on the Creek

Lake Monitoring — conducted by the District, monitoring 17 lakes on a rotational basis by collecting and analyzing water samples for phosphorus, chlorophyll a, and secchi disk transparency (water clarity)

Eden Prairie Lakes Water Quality Improvement Project — project is in the implementation phase to improve water quality in Northwest and Southwest Anderson Lakes, Bryant Lake, and Birch Island Lake; and a wetland restoration in the Cardinal Creek Conservation Area

Cost-Share Grant Program — the District established a cost-share program to assist residents, local governments, and businesses implement water conservation practices throughout the District

Citizens Advisory Committee (CAC) — an active group of citizens maintained by the District that meets throughout the each and participates in education and outreach activities

Citizen Assisted Lake Monitoring Program (CAMP) — the District partners with the Metropolitan Council to engage citizens in water quality monitoring on five lakes

Summer Education Series — the District and the CAC developed this series of education workshops and seminars hosted throughout the summer

Rules Amendment/Update — the District updated and amended its rules and regulatory program to enhance water quality and quantity treatment and regulation on development and redevelopment projects



*Citizens and District Managers learn about the District's volunteer water quality monitoring efforts.*

## FUTURE PROJECTS

Hopkins Streambank Stabilization & Habitat Restoration Project — this project will stabilize the streambanks of Nine Mile Creek, re-meander portions of the Creek, enhance in-stream habitat and improve water quality.

Wing, Rose, Holiday Lakes Use Attainability Assessment — the District is partnering with the City of Minnetonka and the Wing Lake Neighborhood Association to conduct a citizen survey and do a use attainability assessment of the watershed for these three lakes.

Lower Valley Creek Stabilization Project — the District is partnering with the City of Bloomington to stabilize the Lower Valley portion of Nine Mile Creek and repair portions of a streambank stabilization project completed by the District in 1991.

Normandale Lake Water Quality Project — the District is developing an Engineers Feasibility Report on how to address Curly Leaf Pondweed and internal phosphorus loading/water quality issues.

### 2007 EXPENDITURES

Management / General Administrative	\$160,000
Data Collection / Monitoring	\$305,500
Permitting / Regulatory Programs	\$55,000
Projects / Implementation	\$375,181
Water Management Programs	\$1,600,000