

Becker Soil & Water Conservation District
 809 8th St. SE, Detroit Lakes, MN 56501 (218) 846-7360
Shoreland Site Evaluation Form



**Becker
Soil & Water
Conservation District**



Name:	Date:
Address:	Phone:
	Phone:
Lake:	Email:
Township:	Section:
Site Evaluation Appointment:	Parcel Number:

SITE EVALUATION		Site Evaluation by:			
Shoreline Length:	Soil Type:	SANDS	LOAMS	CLAYS	GRAVEL
Area of Shoreline Impacted: (L x W)	Lake Classification:	NE	RD	GD	
Shore Direction:	Wave Direction:				
Ordinary High Water Mark: (OHWL) _____ - _____ = _____ <i>Known OHWL - Present Reading = Measurement above H2O Line</i>					
Existing Plant Material:	Proposed Plant Material:				
Existing Trees:					
Utilities:					
Septic/Drainfield Location:			Wellhead Location:		
Stormwater & Erosion Concerns:					

AGENCIES TO CONTACT:		Ticket Number:
Gopher State One Call: Call 811 or visit www.gopherstateonecall.org		
Becker County Zoning: (218) 846-7314 or visit www.co.becker.mn.us/dept/planning_zoning		
DNR Hydrologist: Rodger Hemphill - (218) 846-8384	Permits Required:	
Watersheds: Pelican River Watershed District - (218) 846-0436 Buffalo-Red River Watershed District - (218) 354-7710 Cormorant Lakes Watershed District - admin@clwd.org , bjerken@loretel.net	Wild Rice Watershed District - (218) 784-5501	

LANDOWNER: _____

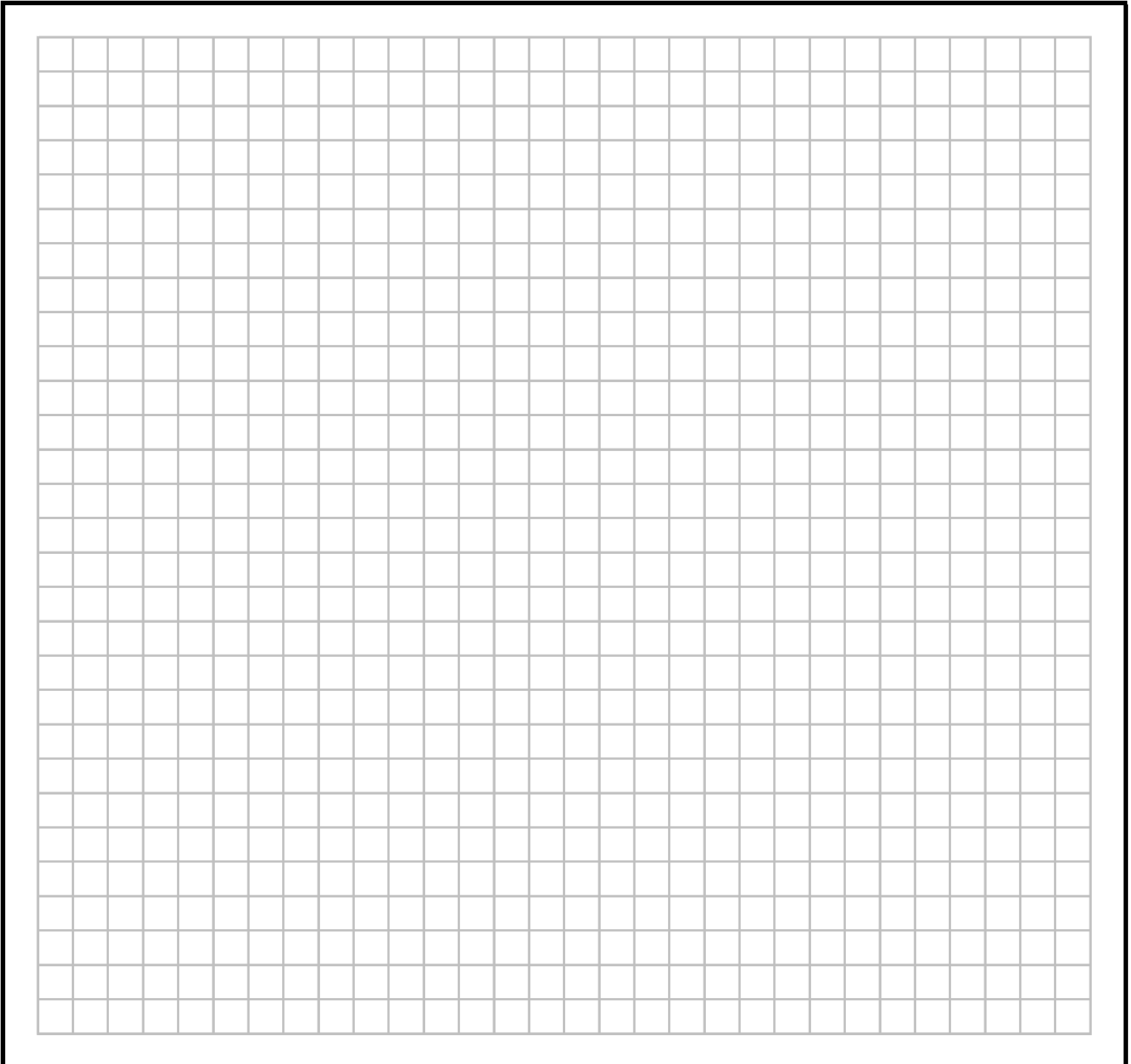
LAKE: _____

ADDRESS: _____

DATE: _____

SITE PLAN

Scale: 1/4" = _____



SITE PLAN CHECK LIST:

- _____ North Arrow
- _____ Impervious Areas (Driveways, structures, etc.)
- _____ Contours or Drainage Arrows
- _____ Existing Vegetation (trees and plant material)
- _____ Location of Temporary Erosion / Sediment Control
- _____ Location of Permanent Stormwater Management Areas
- _____ Location & Distances to Nearest Structures, Septic & Well Head
- _____ SIZ Setback / Lake Classification

REMINDERS:

Do NOT compact the soils in proposed rain garden
Gopher One: Call 811 or www.gopherstateonecall.org
Current Waterline Elevation

SETBACKS FROM WELL HEADS:

Perforated Pipes (French Drain) = 50 feet
Solid Pipe 8" and over = 20 feet