City Of Wyoming - Department Of Building Safety
26885 Forest Blvd., PO Box 188
Wyoming, MN 55092
Phone (651) 462-4947 Fax (651) 462-0576

TRIENNIAL SEPTIC MAINTENANCE REPORT FORM

FEE $10.00

Maintainer Name:		Date Pumped:
Street Address:		MPCA License #:
City/State/Zip:		
Phone:	Maintainer Signature	

Owner Name:		Mailing address if different from pump site
Address of Pump Site:		
City/State/Zip:		
Owner Phone:		

Type of System: *(check one)* Mound: ❒ At-grade: ❒ Seepage Bed: ❒ Trench: ❒ Holding Tank: ❒
Type III or Type IV: ❒ (specify type of system) _____ Lift/Pump Station: Yes ❒ No ❒
Number of Septic Tanks_____ Gallons Pumped:_____

Septic Tank # 1

Tank Type: Precast Block Plastic
Tank Capacity:_____
Check yes or no on the following:
Was the tank hatch/manhole removed for cleaning? Yes❒ No❒
Inlet Baffle? Yes❒ No❒
Outlet Baffle? Yes❒ No❒
24-Inch Tank Hatch? Yes❒ No❒
Watertight? Yes❒ No❒
(Per above grade visual assessment)

Septic Tank # 2

Tank Type: Precast Block Plastic
Tank Capacity:_____
Check yes or no on the following:
Was the tank hatch/manhole removed for cleaning? Yes❒ No❒
Inlet Baffle? Yes❒ No❒
Outlet Baffle? Yes❒ No❒
24-Inch Tank Hatch? Yes❒ No❒
Watertight? Yes❒ No❒
(Per above grade visual assessment)

Lift/Pump Station

Tank Type: Precast Block Plastic
Tank Capacity:_____
Check yes or no on the following:
Was the tank hatch/manhole removed for cleaning? Yes❒ No❒
Pump elevated? Yes❒ No❒
Alarm working? Yes❒ No❒
24-Inch Tank Hatch? Yes❒ No❒
Watertight? Yes❒ No❒
(Per above grade visual assessment)

Septage Disposal:

❒ MWCC (Metropolitan Waste Control Commission) Dumpsite_____ *Location*

❒ Land application_____ *Location*

Visual assessment (*note any problems with system)*:_____

_____

Comments if more than two (2) septic tanks:_____

Note: This Maintenance Report does not serve as a Septic Compliance Inspection.

Return this completed report with the $10.00 fee to the City of Wyoming by October 1st of the year that it was received.

White copy / City
Yellow copy / Owner
Pink copy / Pumper

Assessment Measurements Only

Top of sludge layer is 12" or less from bottom of outlet baffle? **Yes** ❒ **No** ❒
Bottom of scum layer is 3" or less to the bottom of the outlet baffle? **Yes** ❒ **No** ❒
If either box is checked **Yes**, *the system must be pumped.*

A septic system found to have permitted, through misuse or abuse, sludge and/or scum to exit past the last septic tanks outlet baffle shall have biennial maintenance checks until such time that it has been demonstrated that such misuse or abuse has been abated.