

DODGE COUNTY SEPTIC SYSTEM DIVISION  
INSPECTION FORM FOR ON-SITE SEPTIC SYSTEM

Date of Inspection: 3/12/2024Time: 11:10amWeather Conditions: Dry, Chilly

## LOCATION/SETBACKS:

Buildings to Tank(s)  
Tank to Drainfield (First drop box)  
Soil Verification Located in Drainfield/Mound  
Well to Tank  
Well to Drainfield

+10'  
NA  
NA  
+50'  
NA

## MOUND/AT-GRADE:

Percent slope  
Media  
Product Manufacturer/Type  
Sand Distributor Information  
Upslope Dike Width  
Downslope Dike Width  
Sand Depth Below Media  
Perforation Size, Spacing, Pipe Diameter  
Dimensions of Rock Bed  
Dimensions of Sand Base  
Final Cover

NA

## TANK(S):

# of Tanks  
Manufacturer  
Septic Capacity  
Pump Capacity  
Inspection Pipes / Maintenance Hole Access

1600 Open  
Wieser  
NA  
NA  
2 to surface 30" risers

## PUMP:

Pump Manufacturer  
Pump Model  
Pump Size  
Size of Discharge Line  
Drain Back to Tank  
Electrical Installed

NA

## TRENCH/PRESSURE BED:

Media  
Product Manufacturer/Material Distributor Information  
Type of Distribution  
Trench Depth  
Trench Length  
Bed Dimensions  
Trench Level  
Drop Box Material/Manufacturer

NA

## OTHER:

Filter- Make/Model  
Event Counter

NA

3/12/2024: Tank inspected uncovered and risers on, building sewer was exposed. Outlet confirmed sealed at time of inspection. Pumping agreement onfile. Pictures attached

## STATUS OF SYSTEM:

Based on the inspection conducted above and information provided with the permit application the system status is In Compliance, therefore, this document is a Certificate of Compliance.  
(Choose: In Compliance OR Failing ) (Choose: Certificate of Compliance OR Notice of Noncompliance).

I hereby certify with my signature as a qualified employee that based on the certifications of the site evaluator, designer, and installer that my observations recorded on this form are accurate as of the date at the top of this form for the site stated above. No determination or guarantee of future hydraulic performance is or can be made due to unknown conditions during system construction, future water usage over the life of the system, abuse of the system, and/or inadequate maintenance all of which will adversely affect the life of the system.

  
Inspector's Signature

6/10/24  
Date

C484  
License Number

Owner given system information Yes \_\_\_ No \_\_\_

\*The sewer line from the building to the tank is solely mapped for future site development purpose(s). The installer is responsible to meet Minnesota Plumbing Code requirements for connecting the sewer line from the building to the septic tank. A new septic system compliance inspection determines that Minnesota Rules 7080-7083 have been met during system installation (tank to drain field).

\*A Certificate of Compliance is valid for 3 years on existing septic systems and 5 years on new septic systems per state regulation.