AITKIN COUNTY		
CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE		

This certificate of installation/notice of noncompliance has been issued this				
day of, 20 to certify compliance\ noncompliance with Aitkin County's Subsurface Sewage Treatment System Ordinance.				
Aitkin County's Subsurface Sewage Treatment System Ordinance.				
The premises covered by this certificate are legally described as:				
Section Township Range Lake PERMIT NO Owner Name				
PERMIT NO. Owner Name				
Address				
Installer Name				
Installer Name Type of System Inspected				
Parcel Number				
The certificate of installation/ notice of noncompliance was based on No of the following:				
1) Inspection of the installation or construction as in accordance with the above				
referenced permit and application design.				
referenced permit and application design.				
2) Review of as built plans submitted in accordance with Subdivision 0.2 D of				
2) Review of as-built plans submitted in accordance with Subdivision 9.2 D of				
Aitkin County's Subsurface Sewage Treatment System Ordinance.				
If the choice normitted subsurface courses treatment eveters is in non-coursilence with				
If the above permitted subsurface sewage treatment system is in noncompliance with				
Aitkin County's Subsurface Sewage Treatment System Ordinance, then the following				
shall serve as a Notice of Violation:				
1) Statement of the findings of fact through inspections or investigations:				
2) List of specific violations of Ordinance:				
3) Requirements for correction or removal of violations:				
4) Time schedule for compliance:				
Failure to correct or remove the above violation(s) will result in this matter being				
turned over to the Aitkin County Attorney's Office for further legal action, which may				
result in revocation of licenses or registrations, fines and/or imprisonment.				
INSPECTOR SIGNATURE				

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM		
	TY, MINNESOTA 10/13/2022 F Z022-9062	
Township <u>Hazellan</u> Date of Inspection	$\frac{10}{12022}$ F 2022 1002 $\frac{9/6/2022}{1}$ App. Number <u>47/07</u>	
Owner Dean & Kristin O'Neil	Parcel Number //-0-071807	
Project Address 22518 436 the Ave		
City <u>Aitkin</u> Zip Code <u>56431</u> TI ZBR Mound		
New Repair	DIST. or DROP BOX & TYPE	
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:	
Buildings to tank(s) <u>HO</u>	Trench/Bed depth	
Buildings to drainfield <u>100 '+</u> Well(s) 50' or 100' <u>DW: 81</u> ' Notdrilled yet	Trench/Bed length	
Well(s) 50' or 100' DW: 81 Nota Muca yet	Trench/Bed bottom w <u>idth</u>	
Lake/Creek/Wetland	Trench spacing	
	Drainfield rock below pipe	
SEPTIC TANKS: New Existing	Size of gravelless pipe	
Number of tanks installed (2) $\frac{1650}{760}$ $\frac{7ac}{7ac}$ $\frac{1}{k}$	Depth of backfill	
Liquid capacity and type 1020/533 Taccomb	Absorption area: square feet/	
Type of baffle <u><i>Tlastic</i></u>	lineal feet/	
Inspection pipes	MOUNDS:	
Manholes size 24"	Percent slope 6 70	
Manhole to grade Yes 📝 No	Upslope sand width $\frac{12'}{2}$	
	Downslope sand width <u>22</u>	
PUMPS: New Existing	Sideslope sand width <u>/2'</u>	
Tank capacity and type <u>760 Tac.</u>	Drainfield rock below pipe <u>9" of 12" total</u>	
Pump manufacturer & model # Zoeller BN152	Depth of sand below rock	
Horsepower & GPM 0,4HP Z3GPM	Perforation size & spacing	
Feet of head _/5'	Pipe size & spacing/30″sp	
Gallons per cycle	Dimensions of rock bed <u>10'X25'</u>	
Size of discharge line _ <u>Z</u> "	Dimensions of sand base $\underline{HH'XHQ'}$	
Type & location of alarm <u>Elec. on tark</u>	Dimensions of sand base <u>H4'X 49'</u> Final cover 12"Cover over rb; 4"TS	
Water meter		

DRAWING OF SYSTEM: (include soils)

Inspector's Comments: Soil verified by Kevinat on earlier date











