AITKIN COUNTY CERTIFICATE OF INSTALLATION/NOTICE OF NONCOMPLIANCE

This certificate of	of installation/ not	tice of noncomplian	ce has been issued this
Aitkin Countr's	Subaurface Sow	, 20 to certil	fy compliance\ noncompliance with tem Ordinance.
The premises of	overed by this co	age mealment bys artificate are legally	described as:
The premises co	overed by this ec	ortificate are legally	described as
Section	Township	Range	Lake
PERMIT NO		_ Owner Name	Lake
Address			
Installer Name _			
Type of System	Inspected		
Parcel Number_			
following: 1) Inspect	tion of the instal	lation or constructio	ee was based on No of the
reierence	a permit and ap	plication design.	
,	•		rdance with Subdivision 9.2 D of ent System Ordinance.
Altkiii Cot	arity 3 Oubsurfac	e ocwage meanic	in Oystem Ordinance.
Aitkin County's S shall serve as a	Subsurface Sewa Notice of Violation	age Treatment Syston:	t system is in noncompliance with tem Ordinance, then the following spections or investigations:
2) List of s	specific violation	s of Ordinance:	
3) Require	ements for corre	ction or removal of	violations:
4) Time so	chedule for com	pliance:	
turned over to the	ne Aitkin County	Attorney's Office for	will result in this matter being or further legal action, which may and/or imprisonment.
INSPECTOR SIG	GNATURE		

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY, MINNESOTA

	10/27/2022 F 2022-9668			
Township McGregor Date of Inspection	n 10/13/2012 I App. Number 47376			
Owner Cole Hoover + Paige Starson	Parcel Number 22-0-046000			
Project Address 20636 6H 210	Installer Terry Farley			
Project Address 20636 5H 210 Installer Ferry Farley City Mc Gregor Zip Code 55760 T1 3BR Mound				
New Repair	DIST. or DROP BOX & TYPE			
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:			
Buildings to tank(s) <u>33</u>	Trench/Bed depth			
Buildings to drainfield <u>66</u>	Trench/Bed length			
Well(s) 50' or 100' 5W: 62' to tank	Trench/Bed bottom width			
Lake/Creek/Wetland	Trench spacing			
	Drainfield rock below pipe			
SEPTIC TANKS: New Existing	Size of gravelless pipe			
Number of tanks installed 1 1650 Tac. Combe	Depth of backfill			
Liquid capacity and type 1120 per t com 60	Absorption area: square feet			
Type of baffle Plastic	lineal feet			
Inspection pipes	MOUNDS:			
Manholes size 24"	Percent slope			
Manhole to grade Yes V No	Upslope sand width <u>(O'</u>			
	Downslope sand width _/&			
PUMPS: New V Existing	Sideslope sand width _/O			
Tank capacity and type 533 part com bo	Drainfield rock below pipe			
Pump manufacturer & model # Zoeller BNISZ	Depth of sand below rock 20"			
Horsepower & GPM O. 4 HP 27GPM	Perforation size & spacing $\rho.75''/36''5\rho$.			
Feet of head 16'	Pipe size & spacing $\frac{2''/36'' 5\rho}{100' \times 500'}$			
Gallons per cycle #3 GPC	Dimensions of rock bed $10' \times 38'$ Dimensions of sand base $32' \times 58'$			
Size of discharge line				
Water meter	Final cover 38'x 66' 12" Cover over - 6' 4" 73			
water meter	A 0-5" 10 YR 3/2 LS 0-570cf			
DRAWING OF SYSTEM: (include soils)	50:L A 0-5" 10 YR 3/2 LS 0-570cf Bus 5-16" 5 YR 4/6 MS 0-570 Cf Bg 16"+ 5 YR 4/6 MS 0-590cf 5 YR 5/8 mo H/es			
	Bg 16"+ SYR416 MS 0-390cf			
	54R 5/8 mo H/es			
Inspector's Comments:				
Inspector's Signature Bryan Hargrave	Installer's Signature			

White - County Yellow - Applicant Pink - Installer

Rev:1/13

Site Evaluation Map Garage Mapping Checklist show slope % direction indicate north Map scale: Locate Setbacks Easements lot dimensions/property lines phone building dwellings and other improvements all water wells within 100ft existing and/or proposed system(s) electric pressure pipe replacement area gas water suction pipe unsuitable area(s) Elevations streams, lakes, rivers public water supply wells borings floodway and fringe pumping access benchmark inner wellhead zone perc tests horiz&vert reference pts I hereby certify this work has been completed in accordance with all applicable ordinances, rules and laws. 10/7/2022 (date) (signature) (license #) 218-839-4737 (phone number) L-1919







