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:					
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 **AITKIN COUNTY, MINNESOTA**

Township <u>Wagner</u> Date of Inspection	8/31/2021 App. Number <u>46376</u>
Owner Donald + Patricia Tietz	Parcel Number <u>34-1-085800</u>
Project Address 117 4 5+.	Installer Grag Westerlund
City Finlayson Zip Code 557	35 TIZBR PB
New 📝 Repair	DIST. or DROP BOX & TYPE Pressure Bed
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:
Buildings to tank(s)ここ ′	Trench/Bed depth
Buildings to drainfield	Trench/Bed length '
Well(s) 50' or 100' DW: 67' to 4" clo	Trench/Bed bottom width / 5'
Lake/Creek/Wetland	French spacing 5 Lats / 24"
	Drainfield rock below pipe6_"
SEPTIC TANKS: New Existing	Size of gravelless pipe
Number of tanks installed (1) 1500 Canstone canke	^p Depth of backfill _/ <i>Z</i> . ^{//}
Liquid capacity and type <u>1000G part Com bo</u>	Absorption area: square feet $370 ft^2$
Type of baffle	lineal feet
Inspection pipes	MOUNDS:
Manholes size24"	Percent slope
Manhole to grade Yes 🖌 No	Upslope sand width
	Downslope sand width
PUMPS: New V Existing	Sideslope sand width
Tank capacity and type <u>SOD G part Combo</u>	Drainfield rock below pipe
Pump manufacturer & model #_ <u>Zoeller 13N15Z</u>	Depth of sand below rock/
Horsepower & GPM /z Hp 37 GPM	Perforation size & spacing <u>0.25 "/30 " spinal</u>
Feet of head	Pipe size & spacing <u>/.5" pipe</u>
Gallons per cycle <u>15 GPC</u>	Dimensions of rock bed/
Size of discharge line $1.5''$	Dimensions of sand base
Type & location of alarm <u>Elec. alarmon tank</u>	Final cover
Water meter	Sulpit
DRAWING OF SYSTEM: (include soils)	A 0-4" 104R3/2 5L 5-1070 cf E 4-12" 7.54R5/3 5L 5-1070 cf BI 12-28 7.54R4/3 LS 10-1570 cf BZ 28-35"7.54R4/4 LSWI bodsof 512 10-157.cf. C 35-71" 7.54R5/4 CSW/brdsof L 10457/cf
	E 4-12" 7.548.5/3 5L 5-1070 ct
	BI 12-28 7, SYRY/3 LS 10-1570cf BI 22-251755401111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	C 35-71"7,5485/4 CSW/budert L 10-15-7.4.
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Inspector's Comments: ____

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EXCAVATION

Everyation shall be approximately 12" minimum larger to an tre table are to allow our adequate back fill. This may vary with soil conditions. Evenyation must allow the truck within 3.1. Circl for placement of tank. Evenyation shall have a level bottom so the weight hears on the outside walls of the fact-

BIDNESC.

(a) and (d) is approximate or associated as the conduction Bedding must be capable of hearing the second conductive material subsection as a second conductive of Second Bedding thickness shall be Proj. the weight. 4" minanal compacted efficiency may vary with estating out or dromost

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When tank are being placed source water and compare bills was har than the chaption of the tank cover, an alternate location since or here outside red-

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COVERMENTERS

Cover enders a tweath of viewn and dry soil its at reactive at a contract of a neighbor of part through a 4" screen. Cover material shall be made and aver task and around receive a address that the structure of a construction the center of the tank and riser Duges.

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Cover of a second contract from the

is a secred by being locked, being bound or increasing trainer a weight of at least 95 pounds, or other methods ¢. see a the local multiple containers are seen to be ballent. assunt; and he designed so the cover u. . . the second difference of the second second second 1 unlet

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The septie modulus that the responsible to carste the proof of the reservent covers for all maintenance openings after the comple the solution tank commission to the sound. The mole installer shall be solely liable and responsible for the projects A second near of a main many second consistential conducted delivery of the septic tank or tanks to the ۰.

Tank Model # 1500 conto 1015-518 Gallon Capaci Septic Dump Tank Type 5-27-21 Date of Manada, state

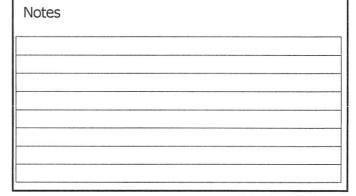
Muy Dapth 'S 5-50-21 Westerlund const

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Site Drawing



Soils		
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LOUISVILLE, KY

Trusted. Tested. Tough."



2021/08/31





