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 Countr's	Subourface Sow	, 20 to certil	tom Ordinance vitoricompliance with	
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	SNATURE			

SUBSURFACE SEWAGE TREATMENT SYSTEM INSPECTION FORM AITKIN COUNTY. MINNESOTA

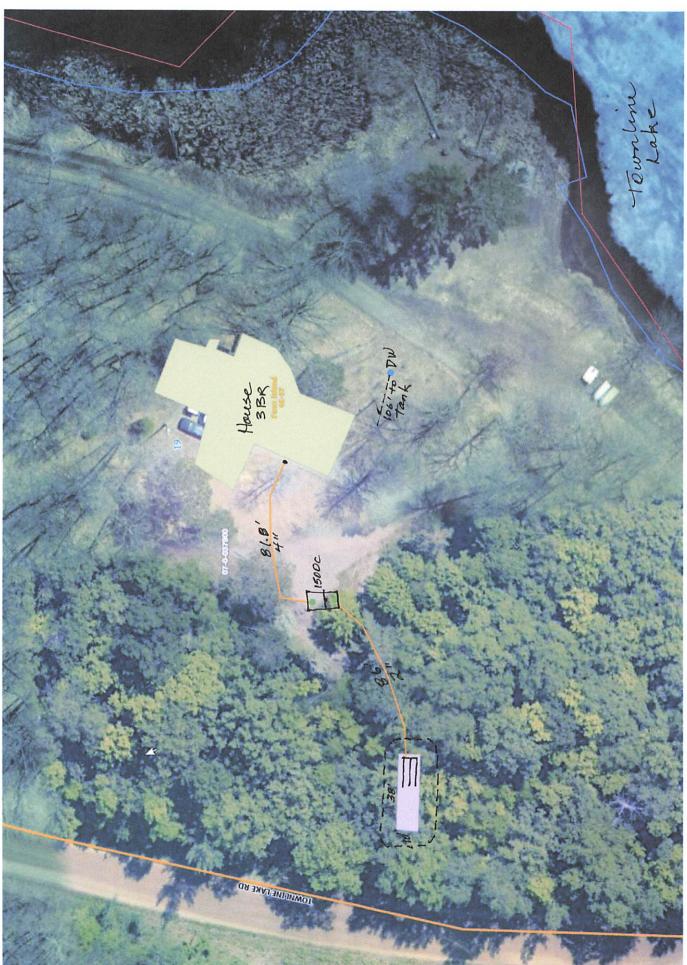
AITKIN COUN	TY, MINNESOTA - 8/2-4/2013 年		
Township Farm Island Date of Inspection Owner Sue + Dennes Deniello	n <u>7/9/2023 I</u> App. Number <u>46892</u>		
Project Address 45745 Townline Lake Rd Installer Ray Schrip			
city Atkin zip Code 56431 TI 3BR Mouland			
New Repair	DIST. or DROP BOX & TYPE		
SETBACKS:	TRENCHES, BEDS, OR GRAVELLESS LEACHFIELD:		
Buildings to tank(s) $55'$	Trench/Bed depth		
Buildings to drainfield <u>/3Z</u>	Trench/Bed length		
Well(s) 50' or 100' DW: 107' to tank	Trench/Bed bottom width		
Lake/Creek/Wetland Townhame: 217' to rb	Trench spacing		
	Drainfield rock below pipe		
SEPTIC TANKS: New V Existing	Size of gravelless pipe		
Number of tanks installed (1) 1800c Whippler	Depth of backfill		
Liquid capacity and type 1000 part combo	Absorption area: square feet		
Type of baffle Plastic	lineal feet		
Inspection pipes	MOUNDS:		
Manholes size 24"	Percent slope & 75		
Manhole to grade Yes V No No	Upslope sand width // '		
	Downslope sand width _/7 ′		
PUMPS: New Existing	Sideslope sand width //		
Tank capacity and type 500 port combo	Drainfield rock below pipe 9 "		
Pump manufacturer & model # Zoeller 152	Depth of sand below rock		
Horsepower & GPM 0.4HP 27GPM	Perforation size & spacing $\frac{\rho \mathcal{S}'' / 36'' \mathcal{S} \rho}{\rho}$.		
Feet of head _27'	Pipe size & spacing 1.5"/36" Sp		
Gallons per cycle 90 GPC	Dimensions of rock bed $(0^{\prime} \times 38^{\prime})$		
Size of discharge line 2"	Dimensions of sand base 38' × 60'		
Type & location of alarm Elec. alarm on fact	Final cover 12 "Cover over rb; 4"TS		
Water meter	soil pit		
DRAMING OF SYSTEM: (include soils)			
DRAWING OF SYSTEM: (include soils)	# U-3" 109R S/2 S/L U-5 % CL		
	A 0-3" 104R 5/2 SiL 0-570 C E 3-13" 104R 5/3 SiL 0-570 cf B+ 13-18"+104R414 SiCL 0-590cf No redox w/i 18"		
	B+ 13-18+ 104R4/4 SICL 0-570CT		
	No reasx w/1 18"		
milial - 1 - 11			
Inspector's Comments: 8 6 4" 86 2"			
			
Inspector's Signature Bryan Hargrave	Installer's Signature		

Yellow - Applicant

White - County

Rev:1/13





TOP VIEW 1515 - GALLON 2-COMPARTMENT PUMP TANK 132" TOTAL TANK WEIGHT: 82" -42" 13,685 LBS. LIFTING HOOKS: 1/2" HOT-ROLLED STEEL 79" 73" Enlarged Detail 503 Gallons 1012 Gallons Weli Lid 20.5" Thickness 9" Airspace 4" Inlet 41/ Outlet 58" 42" Liquia 48" Depth Thickness Manhole Lids/Qpenings 252" Taper **Burial Depth** Date of Manufacture: Additional Notes: Mastic Rope Gasket (Poured in Place) 1999 - Der Zotto Products incorporated, shall Protect all Patents, Patents Pending, Copyrights, and Proprietary Information.

MDL - 15002cP











