Subsurface Sewage Treatment System Management Plan

Property Owner: Rya	an Anderson	Phone: 320-364-0355	Date: 5/10/2024					
Mailing Address: 38759 390th Ave.		City: Aitkin MN 56431	Zip:					
Site Address: <u>36830 3</u>		City: Aitkin MN 56431	Zip:					
performance of your sep	will identify the operation and mai ptic system. Some of these activition I licensed septic service provider.	•	G					
	neck every 36 r	months	m needs to be checked 36 months.					
•	d on MN Rules Chapter 7080.2450, Subp. 2	2 & 3)						
	anagement Tasks							
Surfacin Effluent Owner> Alarms - Event co	Check (look, listen) for leaks in toil of sewage – Regularly check for we filter – Inspect and clean twice a ye – Alarm signals when there is a propunter or water meter – Record yo –recommend meter readings be constant.	et or spongy soil around your vear or more. oblem. Contact a service prov ur water use.	soil treatment area. ider any time an alarm signals.					
Professional Ma	anagement Tasks							
\checkmark	Check to make sure tank is not lea	aking						
	Check and clean the in-tank effluent filter							
	☐ Check the sludge/scum layer levels in all septic tanks							
Recommend if tank should be pumped								
\mathbf{Y}	Check inlet and outlet baffles							
	Check the drainfield effluent level	s in the rock layer						
$ \forall$	V							
	☐ Check wiring for corrosion and function							
☐ , Check dissolved oxygen and effluent temperature in tank								
Provide homeowner with list of results and any action to be taken								
	Flush and clean laterals if cleanou	ts exist						
Management Plan. If requ	onsibility to properly operate and mai irements in the Management Plan are ns. If I have a new system, I agree to a	not met, I will promptly notify t	he permitting authority and take					
Property Owner Signatu	re:		Date:					
Designer Signature:	Jeff Brummer		Date: 5/10/2024					

See Reverse Side for Management Log

Maintenance Log

Activity		Date Accomplished								
Check frequently:										
Leaks: check for plumbing leaks										
Soil treatment area check for surfacing										
Lint filter: check, clean if needed										
Effluent screen: if owner-maintained										
Water usage rate (monitor frequency)										
Check annually:	·									
Caps: inspect, replace if needed										
Sludge & Scum/Pump										
Inlet & Outlet baffles										
Drainfield effluent leaks										
Pump, alarm, wiring										
Flush & clean laterals if cleanouts exists										
Other:										
Other:										
Notos: Check alarm once a vear										
Notes: Check alarm once a year										
Holding Tank, pump when full, pumper should check for leaks	s or cracks									
Mitigation/corrective action plan:										
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