Subsurface Sewage Treatment System Management Plan

Property Owner: Paul Campbell	Dhono		Date: 5/25/2022			
Mailing Address: 19340 486th St.		regor MN 55760	Zip:			
Site Address: 19340 486th St.	_ City: McG	regor MN 55760	Zip:			
This management plan will identify the operation and m performance of your septic system. Some of these activi must be performed by a licensed septic service provider	ties must be p		_			
System Designer: check every 36	_months.	My System nee	eeds to be checked			
Local Government: check every 36		every 36	months.			
State Requirement: check every <u>36</u> (State requirements are based on MN Rules Chapter 7080.2450, Subg		· · ·				
Homeowner Management Tasks). 2 & 3)					
Leaks – Check (look, listen) for leaks in to Surfacing sewage – Regularly check for NEffluent filter – Inspect and clean twice of Owner> Alarms – Alarm signals when there is a perfect counter or water meter – Record y recommend meter readings be	wet or spongy a year or more. problem. Conta your water use	soil around your soil tre ct a service provider an	atment area.			
Professional Management Tasks Check to make sure tank is not leading.	ooking					
☐ Check and clean the in-tank efflu	•					
Check the sludge/scum layer lev		tanks				
		. taliks				
Recommend if tank should be pumped Check inlet and outlet baffles						
Check the drainfield effluent lev	als in the rock	lavor				
Check the pump and alarm system		iayei				
Check wiring for corrosion and f						
☐ Check dissolved oxygen and efflu		ure in tank				
Provide homeowner with list of	•					
☐ Flush and clean laterals if clean		y detion to be taken				
- Thash and clean facerals in cleane	rats exist					
"I understand it is my responsibility to properly operate and m Management Plan. If requirements in the Management Plan a necessary corrective actions. If I have a new system, I agree to system."	re not met, I wi	I promptly notify the pern	nitting authority and take			
Property Owner Signature:		Date:				
Designer Signature: Ooll Brumman		Date:	5/25/2022			

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:						
Notes: Check alarm at least once a year. Pump Tank Mow Mound Area at least once a year to keep brush a				rs		
No Traffic on mound area, No Snowmobiles, No ATV's	s, No Parkir	ng.				
Mitigation/corrective action plan:						