

INSPECTION REPORT FOR EXISTING PRIVATE ONSITE WASTEWATER TREATMENT SYSTEMS (POWTS)

This inspection report is for regulatory purposes only and is not to be used or construed as a guarantee of future system performance.

PART I SITE INFORMATION	County MARQUETTE COUNTY		Parcel #		
	Property Owner		Site Address		
	Mailing Address		Location ¼, ¼, S , T N, R E		
	City, State, Zip		Lot #	Block #	Subd. or CSM
	Telephone Number		☐ City ☐ Village ☐ Town		

PART II HISTORY	Sanitary permit on file with County ☐ Yes ☐ No		Building Type ☐ 1 or 2 family dwelling – number of bedrooms _____ ☐ Public/Commercial – describe use _____	DWF gal/day
	Soil test on file with County ☐ Yes ☐ No			
	Sanitary Permit #	Date issued	Age of system (installation date or approximate age)	

PART III - TANKS	Tank #1					Condition of Tank (Note any leaks, cracks or damage)	
	Manufacturer		Capacity		gal		
	☐ Septic ☐ Holding ☐ Other ☐ Concrete ☐ Steel ☐ Other					Condition of Baffles or filter (Note type and any missing or damage)	
	Setback Distance	Building	Well	Lot Line	Lake/Stream	Condition of Manholes (above or below grade, locking devices, note any damage)	
		ft	ft	ft	ft		
	Additional Comments						
	Tank #2					Condition of Tank (Note any leaks, cracks or damage)	
	Manufacturer		Capacity		gal		
	☐ Septic ☐ Holding ☐ Dose ☐ Concrete ☐ Steel ☐ Other					Condition of Baffles or filter (Note type and any missing or damage)	
Setback Distance	Building	Well	Lot Line	Lake/Stream	Condition of Manholes (above or below grade, locking devices, note any damage)		
	ft	ft	ft	ft			
Additional Comments							
I certify that I have inspected the tank(s) and that to the best of my knowledge the information in Part III is correct.							
Print Name					Credential Type ☐ Master Plumber ☐ Master Plumber Restricted ☐ Pumper		
Signature			Inspection Date		Credential #		

PART IV - SOIL ABSORPTION SYSTEM	Type	☐ At-Grade		☐ In-Ground ☐ Bed ☐ Trenches ☐ Seepage Pit		☐ Mound	☐ Other
	Number of cells	Cell length		Cell Width		Pit diameter	Liquid depth in pit
			ft		ft	ft	ft
	Water in observation pipe ☐ Yes ☐ No Depth			Evidence of Surface Discharge ☐ Yes ☐ No			
	Elevation of Infiltrative Surface		Benchmark Elevation		Benchmark Description		
		ft		ft			
	Setback Distance from	Building	Well	Lot Line	Lake/Stream		
		ft	ft	ft	ft		
	Additional Comments						
I certify that I have inspected the soil absorption system and that to the best of my knowledge the information in Part IV is correct.							
Print Name					Credential Type ☐ Master Plumber ☐ Master Plumber Restricted ☐ CST		
Signature			Inspection Date		Credential #		

PART V - SOIL PROFILE DESCRIPTION	Soil boring(s) are to be located adjacent to the soil absorption system (SAS) and must extend at least three (3) feet below the infiltrative surface. A minimum of one (1) soil boring must be evaluated for systems with no soil test report on file or when the County determines an existing test to be obsolete. Note, this is not a complete soil evaluation. This evaluation may not comply with the standards found in s. Comm 85.20(2), Wis. Adm. Code, and is not intended to be used to delineate a site within which a new or replacement SAS can be installed. This evaluation is only for the purpose of allowing the regulatory authority to determine if the existing SAS is located in code compliant soils.																																																																																																															
	Limiting Factor			Ground elevation		System elevation			Benchmark elevation																																																																																																							
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Print Name						Credential Type ☐ Certified Soil Tester ☐ Professional Soil Scientist																																																																																																										
Signature				Evaluation Date		Credential #																																																																																																										

PART VI - PLOT PLAN	Show locations of soil borings, soil absorption system, vent/observation pipes, tanks, buildings, wells, lot lines, and benchmark. Show all distances or draw to scale.	
	Scale _____	