

CRAWFORD COUNTY SANITATION & ZONING

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Private Onsite Wastewater Treatment System (POWTS) Maintenance & Servicing Report

RETURN TO ADDRESS ABOVE OR EMAIL

Report must be submitted within 30 calendar days of evaluation, inspection, maintenance, or service. (SPS 383.55, Wis. Admin. Code)

<u>SPS 383.52</u> requires owners to ensure proper operation & maintenance of POWTS (septic systems). POWTS not maintained in accordance with <u>SPS 383.54</u> shall be considered a human health hazard.

ALL POWTS must be evaluated at least once every 3 years by a WI licensed service provider with one of the following credentials:

- DNR certified septage servicing operator (PUMPER)
- journeyman/master plumber
- POWTS inspector/maintainer

LIST OF LOCAL SERVICE PROVIDERS available on website in letterhead or by request

Servicing (pumping) must be performed, by a DNR certified septage servicing operator (pumper), at least when:

- Combined sludge & scum occupies 1/3 of the volume of a SEPTIC tank (anaerobic treatment tank)
 - Wastewater reaches one foot below the inlet of a HOLDING tank

A primary cause of POWTS failure is inadequate servicing (pumping) of tanks, leading to solids clogging the drainfield and eventual sewage backup into the structure and/or discharge to the ground surface. Over 95% of such failures require replacement of the drainfield.

TO BE COMPLETED BY SERVICE PROVIDER ONLY – Form will not be accepted if ANY PART incomplete Undersigned certify POWTS SERVING PROPERTY BELOW was evaluated & report is fully accurate:

Property Address	Owner Name	Phone # (incl. area code if not 608)		
Signature of WI Licensed Service Provider	Credential Type & #	Date (mm/dd/yyyy)		
Septic System or Holding Tank				
(CIRCLE ONE)	(COUNTY USE ONLY) Received (yyyy.mm.dd), SP# & yea			

	1	Tank #1 gal - #2 gal - #3 gal -	CIRCLE ONE			NOTES (see below)
T	2	ALL wastewater (gray & black) discharges to tank - no fallout		NO		
	3	Cover(s)/riser(s) - good condition		N	n/a	
	4	Above grade - locked		N	n/a	
ANK	5	Below grade - 4-6" soil cover		N	n/a	
	6	NOT Overfull/flowing		N		
(S)	7	Watertight - no crack/scale/rot, water level <u>AT</u> septic outlet	Υ	N		
	8	Baffles - good condition	Υ	N		
	9	Solids - <u>less than</u> 1/3 full	Υ	N		
	10	Serviced ("pumped", including <u>pump chamber</u> if present)	Υ	N		
FILTER	11	Good condition AND <u>cleaned</u>	Υ	N	n/a	
CONTROL	12	Pump/siphon - properly operating (on/off)	Υ	N	n/a	
	13	Alarm - properly operating (also for HOLDING TANK)	Υ	N	n/a	inaccessible?
DRAIN FIELD	14	NO ponding, surface discharge, soft/spongy ground	Υ	N	n /o	
	15	Observation pipes - good condition (note # of)	Υ	N	n/a	
	16	Observation pipes - standing water <u>depth</u> (worst)			inches	
	17	Drainfield - approximate <u>depth</u> (grade to bottom)		feet		

NOTES - Use back of sheet if necessary & reference notes to #1-17 from chart above. Be descriptive (N/S, E/W, #, ft, in, etc.)