CRAWFORD Existing POWTS Evaluation Report Form

for county use

The following documents are required to comp	plete an Existing POWTS Evaluation Report:					
 Existing POWTS Evaluation Report Form Complete Plot Plan (signed & dated) 	- Required for all POWTS					
 Soil & Site Evaluation Report (SBD-8330) County Sanitary Permit Application Soil Verification Fee 	Required for all POWTS without a valid Soil & Site Evaluation Report (SBD-8330) on file with the Crawford County Sanitation & Zoning Department, <i>except</i> holding tanks.					
Purpose of evaluation: $\Box Reconnection$ $\Box Change in wastewater flows or loads$ $\Box Other $						
Site address:	#: Mailing Address: Telephone:					
► Was a sanitary permit previously Yes	ty Permit # Sanitary Permit #					

PERMI	issued for this POWTS?	County Permit # Sanitary Permit # Date issued: / /			
	Time of more the				
R ^o	Type of property:	□ 1 or 2 family dwelling Number of bedrooms:			
58		Public/commercial Description: DWF:			
N N N N N N N N N N N N N N N N N N N	Do all domestic wastes from	□ Yes			
ST ST	the structure enter this POWTS?	□ No Please explain: e.g. gray water diverted to surface, other POWTS serving structure, etc.			
I	Existing tank(s):	Septic tank(s) including septic/pump combo			
		Holding tank(s)			
		Pump chamber not including septic/pump combo			
	Manufacturer:	Model #: Total capacity:			
	Material:	Steel			
K(S		Concrete			
TAN		□ Other:			
EXISTING TANK(S)	Cracks or holes in tank?:	□ Yes □ No for county use			
	Locks:	Functional INot functional			
Ŭ 🖌	Covers:	Functional INot functional			
	Baffles:	Functional INot functional			
	Filters:	Functional Not functional N/A			
	Alarms:	Functional INot functional			
	Tank(s) last pumped:	Date: / / Pumper:			
		No pumping on record			
		Continue to page 2			

Evaluation complete all fields

SOIL ABSORPTION AREA	Type of soil absorption area:	 □ In-ground □ At-grade □ Mound □ Not applicable
	Effluent observed in the distribution cell?	□ Yes Depth: □ No
OIL	Distribution cell size:	
	Distribution cell depth:	
	System elevation (if known):	
SURFACE DISCHARGE	Was any wastewater or effluent discharging to, or ponding on, the ground surface? <u>(includes road ditch)</u>	□ Yes □ No

Evaluator Comments:

				•	npanying documents is accurate and, ucture at the above described location
	□ ıs	□ is not	a failing system, as defin	ed in §145.245	(4) Wisconsin Statutes (defined below)
Print name			Signature		Date
ddress					License / Certification Number
				rneyman Plumber	Journeyman Plumber-R.S.
	POWTS	S Inspector	Registered POWTS Maintainer	Certified Septa	ge Servicing Operator (tanks only)
		on on this Existing	5	pon observations ma	ade on the date of the evaluation only.

§145.245(4)m, Wisconsin Statutes defines a FAILING PRIVATE SEWAGE SYSTEM as

"...one which causes or results in any of the following conditions:

- (a) The discharge of sewage into surface water or groundwater.
- (b) The introduction of sewage into zones of saturation that adversely affects the operation of a private on-site wastewater treatment system.
- (c) The discharge of sewage to a drain tile or into zones of bedrock.
- (d) The discharge of sewage to the surface of the ground.
- (e) The failure to accept sewage discharges and back up of sewage into the structure served by the private on-site wastewater treatment system."

Reviewed and accepted by: for county use

Crawford County S&Z Name & Title:

Crawford County S&Z Signatu	ire:
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Date:

Crawford County Sanitation & Zoning Department

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