COLUMBIA COUNTY

PRIVATE ONSITE WASTE TREATMENT SYSTEM EVALUATION

1 DOES SYSTEM DASS 2 445 245(4) CODE DECLUDEM	ENTS2 (SEE #0) VE	e NO	September 201
1. DOES SYSTEM PASS s. 145.245(4) CODE REQUIREM 2. PROPERTY INFORMATION	EN13? (SEE #9) 1E3	S NO	
Property Owner:	_ Legal Description:	1/4 _	1/4
Property Address:	_ Sec T	_N, R	E
Mailing Address:			
Phone #:	_ Tax Parcel #		
3. PURPOSE OF EVALUATION: (circle one) Reconnect	Bedroom Addition	Property	Transfer evaluation
System renovation or minor repair. Describe:			
Non-bedroom addition > 150 sq ft. Other			
4. BUILDING/DWELLING USE			
Residential,# of Bedrooms Public/Commercial Use)		
Code derived estimated daily flowgpd			
5. SYSTEM TYPE			
Conv. System Mound Holding Tank At-Grade	Leaching Chambers		
In-ground Pressure Privy (Pit or Vault) Other			
6. PERMIT HISTORY			
Has a Columbia County Sanitary Permit been previously iss	ued? Yes No If ves. P	ermit#	
Original applicants name:	Date Issue	ed	
Original applicants name:			
Treatment tank size gallons # of Tanks Tank	Pumped? Yes Pumpe	er	Date
Manufacturer: ———————————————————————————————————	in tank		
Manufacturer: %of solids Concrete Steel Plastic Other Tank / Baffle	Condition		
Filter Apparatus Type: Manufacturer			
Are all risers, locks, chains, warning label and alarms install	ed and in good working	g order?	Yes No
Distance from all weather service road to holding tank manh			
8. DISPERSAL CELL INFORMATION			
Cell dimensions# of Cells Depth	n of cover by observ. p	ipe	
Total Dispersal area Depth to system el	evation		
Dispersal area required under current code			
Dispersal area required under current code			
Setback distance to Well:Lot line Building_	Surface wat	er	
A SOIL BORING IS REQUIRED IN PROXIMITY OF THE D	ISPERAL COMPONE	NT IF SY	STEM INSTALLED
PRIOR 1994.			
DETERMINATION OF A FAILING PRIVATE ONSITE W.	ASTE TREATMENT S	SYSTEM	
PER s.145.245 (4) WISCONSIN STATUTES A FAILING SY	STEM IS ONE WHIC	H CAUSE	S OR RESULTS IN
ANY OF THE FOLLOWING CONDITIONS. PLEASE INDIC	ATE WHICH APPLY:		
a) Discharge of sewage into surface water or groundwater		Yes	No
 b) Introduction of sewage into zones of saturation which adv 	ersely		
affects the operation of a private onsite waste treatment s	system	Yes	No
c) Discharge of sewage to a drain tile or into zones of bedro	ck	Yes	No
d) Discharge of sewage to the surface of the ground		Yes	No
e) Failure to accept sewage discharges and backup of the s	ewage		
into the structure served by the system	•	Yes	No
10. Does the system meet all setback requirements fron	n the dispersal comp	onent an	d treatment tanks to
well(s), structure(s), property lines, etc.? Yes No			
If no, explain			
The information on this evaluation reports observations		f the eval	uation only. This
evaluation form does not grant any warranty, expressed			-
Plumber or POWTS Inspector Name (print)			
License #Date Signature			
CST Name (print) Signa	ture		
CST License # Date			

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Show boring:		s/setbacks t	o buildings, ta	ınks, di	spersal c	ells, well,	neighbo	ring w	ells,	soil	
	S, 610.										
0											
Comm	nents:_										
Show	soil bo	ring data or	attach SBD	9220 f	orm: Surf	: Floy	Don	th to li	mitir		
factor_	SOII DO	ring data or	attach SBD-	·0330 I	oriii. Sun	. Elev	рер	th to li	HIII	ıg	
Horizon	Depth (Inches)	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	Eff #1	Eff #2	
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