Sanitary Permit Application
In accord with Comm 83.21, Wis. Adm. Code
Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04(1)(m)]

Safety & Buildings Division 201 W. Washington Av PO Box 730 Madison, WI 53707-731 (Submit completed form to county if n

			•		for the system on paner th	ot less than 8.	1/2 x 11 inch	es in size.								
Atta	ch complete	plans (to t	he county c	opy only	for the system, on paper n		State Sanitary	Permit Nu	mber							
County		State Plan I.D. Number 472 321														
Crawford		☐ Check if revision to previous application							cation							
I. Application Information - Please Print all Information   Location:  Property Location																
Property Owner Name							5			2: (4)						
Property Owner's Mailing A	LLOX						NW 1/4 NI	W1/4, S 3	Bloc	k Number						
Property Owner's Mailing A	ddress	7.75					TOT MOUNDS		2	<u> </u>						
Box 63	)						2+3	C)E	N. Alumber	2						
City, State		Zip Code			Phone Number											
Soldiers Gro	ve.WI	546	55		(608,624	-5910	Olsur City	1 Sul	od ivis	21 11/1						
		S.					<b>■</b> Village									
If Type of Building:  I or 2 Family Dwell  Dublic/Commercial	ing - No. of	Bedrooms		_			☐ Town of	14.	15 h	rove						
D Casta moned	(describe da	·)·					7	7016	<u> </u>							
III Type of Permit: (	Check only	one box	on line A.	Check b	ox on line B if applicab	e)	Nearest Road	He	rs G	<u> </u>						
		□ Replace			slacement of 4. DA	ddition to	Dawel Inv N	TENTED TENTE	TO I I I I I	I OF JILL COLON						
A) 1. Mew Syst	100 ACT   100 AC	System	J	Tank (	Only Exis	ting System	12-18	Date:	anined							
B) 🗆 A Sanitary Per	mit was pre	viously issu	μed	Permi	t Number			18	1.02	57.0000						
IV. Type of POWT S																
***				_	Sand Filter	nstructed Wc		□ Chamb								
Non-pressurized in-g	rouna L	Mound   Holding T	ank .	-	I Single Pass	ip Line		☐ Polysty	rene Aggre	gate						
☐ At-grade		Aerobic T	restment U	nit E	Recirculating Dot	her:				□ Pressurized In-ground □ Holding Tank □ Single Pass □ Other:						
Li At-grade Li Actobic Healment Citi																
			400	1000												
V Dispersal/Freatme	ent Area In	formatio	n:	CB T	7. 13011 7 - 1711 110 - 1111	ercolation Rate	6. System	n Elevation		ul Grade						
V Dispersal/Treatme	nt Area In  2. Dispersal  Required	Ares 3.	400	CB		n./inch)	6. System	n Elevation	Eleval	tion						
V Dispersal/Freatme	2. Dispersal	Area 3.	n: Dispersal Arc	CB	7. 13011 7 - 1711 110 - 1111		9	91	Eleval	) l						
V Dispersal/Treatme	2. Dispersal Required	Area 3.	Dispersal Arroposed 12	#4 9UIV	7. 13011 7 - 1711 110 - 1111	NA Prefub	Site	n Elevation	Fiber-	tion						
V Dispersal/Treatme 1. Design Flow (gpd)  (OC)  VI Tank	2. Dispersal Required Capac Gall	ity in	n: Dispersal Arroposed 12	44. guiv	Rate (Gals./day/sq. ft.) (Mi	Prefub Con-	9	91	Eleval	) l						
V Dispersal/Treatme	2. Dispersal Required JOOO Capac Gall New	ity in ons Existing	Dispersal Arroposed 12	#4 9UIV	Rate (Gals./day/sq. ft.) (Mi	NA Prefub	Site Con- structed	Steel	Fiber- glass	Plastic						
V Dispersal/Treatme  i. Design Flow (gpd)  (OC)  VI Tank Information	2. Dispersal Required JOOO Capac Gall New Tanks	ity in	Dispersal Areoposed 12	#4 9UIV	Rate (Gals/day/sq. ft.) (Mi	Prefub Con-	Site Con-	91	Eleval	Plastic						
V Dispersal/Treatme 1. Design Flow (gpd)  (OC)  VI Tank	2. Dispersal Required JOOO Capac Gall New	ity in ons Existing	Dispersal Arroposed 12	#4 9UIV	Rate (Gals./day/sq. ft.) (Mi	Prefub Con-	Site Con- structed	Steel	Fiber- glass	Plastic						
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V Dispersal/Treatment in Design Flow (gpd)  (OC)  VI Tank Information  Septic/Holding Tank  Dosing Chamber  Effluent Filter	2. Dispersal Required JOOO Capac Gall New Tanks	ity in ons Existing Tanks	n: Dispersal Arcoposed 12 200 E Total Gallons	# of Tanks	Rate (Gals/day/sq. ft.) (Mi	Prefub Concrete	Site Constructed	Steel	Fiber-glass	Plastic						
V Dispersal/Treatment in Design Flow (gpd)  (OC)  VI Tank Information  Septic/Holding Tank  Dosing Chamber  Effluent Filter	2. Dispersal Required JOOO Capac Gall New Tanks	ity in ons Existing Tanks	n: Dispersal Arcoposed 12 200 E Total Gallons	# of Tanks	Rate (Gals/day/sq. ft.)  Manufacturer  Crea-	Prefub Concrete	Site Constructed	Steel	Fiber-glass	Plastic						
V Dispersal/Treatment in Design Flow (gpd)  (OC)  VI Tank Information  Septic/Holding Tank  Dosing Chamber  Effluent Filter	2. Dispersal Required JOOO Capac Gall New Tanks	ity in ons Existing Tanks	n: Dispersal Arcoposed 12 200 E Total Gallons	# of Tanks	Rate (Gals/day/sq. ft.)  Manufacturer  Creat	Prefub Concrete	Site Constructed	Steel	Fiber-glass	Plastic						
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V Dispersal/Treatment   1. Design Flow (gpd)  (OC)  VI Tank   Information  Septic/Helding Tank  Dosing Chamber  Effluent Filter  Mig/Model  VII Responsibility S  Plumber's Name (print)	2. Dispersal Required JOOO Capac Gall New Tanks JOSO tatement:	ity in ons Existing Tanks  I, the under	Dispersal Arcoposed 12 200 E Total Gallons	# of Tanks	Rate (Gals/day/sq. ft.)  Manufacturer  Creat	Prefub Concrete	Site Constructed	Steel	Fiber-glass	Plastic						
V Dispersal/Treatme  1. Design Flow (gpd)  600  VI Tank Information  Septic/Helding-Tank  Dosing Chamber  Effluent Filter Mfg/Model VII Responsibility S Plumber's Nanc (print)  Donald  Plumber's Address (Street,	2. Dispersal Required JOOO Capac Gall New Tanks JOSO tatement:	ity in ons Existing Tanks  I, the under Plumber  ip Code)	Dispersal Arcoposed 12 200 E Total Gallons	# of Tanks	Rate (Gals/day/sq. ft.)  Manufacturer  Creat	Prefub Concrete	Site Constructed	Steel	Fiber-glass	Plastic						
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V Dispersal/Treatme  1. Design Flow (gpd)  COC  VI Tank Information  Septic/Helding Tank  Dosing Chamber  Effluent Filter Mfg/Model  VII Responsibility S Plumber's Name (print)  Donald Land  Plumber's Address (Street, 123 40 t  VIII County/Depart	2. Dispersal Required JOOO Capac Gall New Tanks L250 tatement: City, State, Z ment Use	ity in ons Existing Tanks  I, the unde Plumber  Only	Dispersal Arcoposed 12 200 E Total Gallons 1250 ersigned, ass	# of Tanks  Sume resp no stamps  All  Sanitary	Rate (Gals/day/sq. ft.)  Manufacturer  Creat  Onsibility for installation of MP/MPRS No.  3 9 9  Permit Fee (Includes	Prefub Concrete  The POWTS	Site Constructed  shown on the	Steel  Steel  attached susiness Ph	Fiber-glass	Plastic Plastic						
V Dispersal/Treatme  1. Design Flow (gpd)  600  VI Tank Information  Septic/Holding Tank  Dosing Chamber  Effluent Filter M[g/Mode]  VII Responsibility S  Plumber's Nanc (print)  Donald L  Plumber's Address (Street, 123 40 +  VIII County/Depart	2. Dispersal Required JOOO Capac Gall New Tanks JOSO tatement: City, State, Zoment Use pproved er Given Ini	ity in ons Existing Tanks  I, the unde Plumber  Only	Dispersal Arcoposed 12 200 E Total Gallons 1250 ersigned, ass	# of Tanks  Sume resp no stamps  Sanitary Groundy	Rate (Gals/day/sq. ft.)  Manufacturer  Creat  Onsibility for installation of MP/MPRS No.  APPermit Fee (Includes vater Surcharge Fee)	Prefub Concrete  The POWTS  Rate lss	Site Constructed  Shown on the	Steel  Steel  attached susiness Ph	Fiberglass  Diplans.  Diplans.  Diplans.  Diplans.  Fiberglass  Diplans.  Fiberglass  Diplans.  Fiberglass  Diplans.  Fiberglass	Plastic Plastic						
V Dispersal/Treatme  1. Design Flow (gpd)  600  VI Tank Information  Septic/Holding Tank  Dosing Chamber  Effluent Filter M[g/Mode]  VII Responsibility S  Plumber's Nanc (print)  Donald L  Plumber's Address (Street, 123 40 +  VIII County/Depart	2. Dispersal Required JOOO Capac Gall New Tanks JOSO tatement: City, State, Z ment Use proved er Given Initination	ity in ons Existing Tanks  I, the unde Plumber  Only  tial Advers	Dispersal Arcoposed 12 200 E Total Gallons 1250 ersigned, ass 's Signature (	# of Tanks  Sume resp no stamps  Sanitary Circundy	Rate (Gals/day/sq. ft.)  Manufacturer  Creat  Onsibility for installation of MP/MPRS No.  3 9 9  Permit Fee (Includes	Prefub Concrete  The POWTS  Rate lss	Site Constructed  Shown on the	Steel  Steel  attached susiness Ph	Fiberglass  Diplans.  Diplans.  Diplans.  Diplans.  Fiberglass  Diplans.  Fiberglass  Diplans.  Fiberglass  Diplans.  Fiberglass	Plastic Plastic						

1'' = 40'BORE TEST =  $\triangle$ 

# PLOT PLAN PAGE\_\_\_\_\_OF\_\_3

MUNCIPAL HOSERPLY

FOR: LEE STEER

LOT 2+3 BLOCK 3

MULLIAGE OF SOLDIERS GRAVE

CRAWFORD CO., WIL

/ ACRE

EL BM IS TOP OF PIPE AT CORNER = 1001 IX △<sup>2</sup> SLOPE= 3 1 PRO. 4BR Home HEMLOCK

101.10

102.30

3.00

A south

PATRICK E. BABBITT

2253/2 4/22/05

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PLOT PLAN
PAGE\_\_/\_OF\_3

FOR: LEE STEFER

LOT 2+3 BLOCK 3

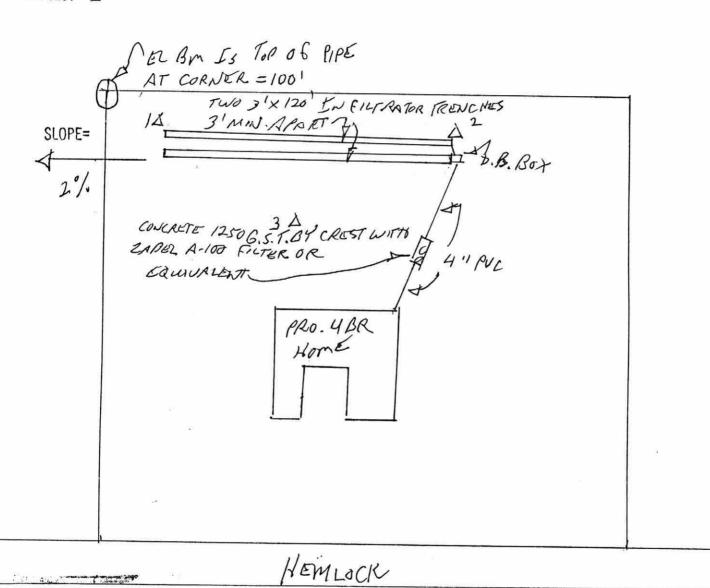
MYNNY S31 TIINR3W

VILLAGE OF SOLDIERS GRN

CRAWFORD CO., WI

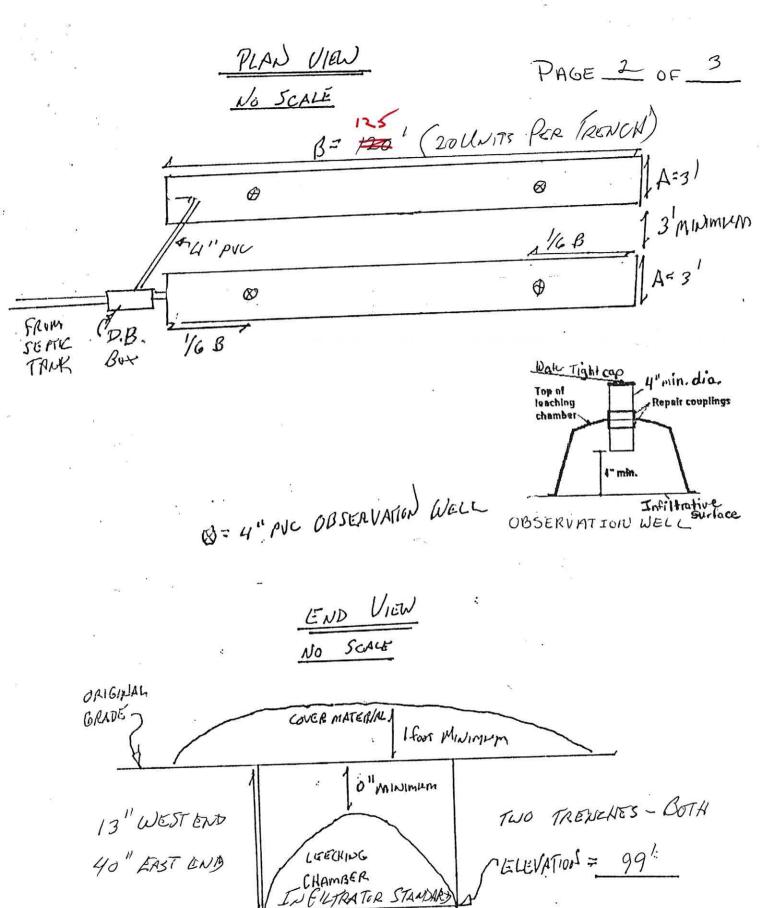
I ACRE

1'' = 40'BORE TEST =  $\triangle$  MUNCIPAL HO SELPPLY



This Design is based on the following Component Manual(\*)

In Ground Soil Absorption for POWTS
Version 20 SBD-10705 (N.01/01) 1/30/01



## Wisconsin Department of Commerce Division of Safety and Buildings

## SOIL EVALUATION REPORT

Page \_\_\_\_ of \_\_\_\_\_\_\_

in accordance with Comm 85, Wis. Adm. Code

Attach complete site plan on paper not less than 8 1/2 x 11 Inches in size. Plan must include, but not limited to: vertical and horizontal reference point (BM), direction and percent slope, scale or dimensions, north arrow, and location and distance to nearest road.

## Please print all information.

County CAWER	>
Parcel I.D. 12-181-0	1256-0000 275-000
Reviewed by	Date 7.7

Personal information you provide may be used for secondary purposes (Privacy Lav	1, s. 15.04 (1) (m)).
Property Owner	Property Location V
LEE STEYER	Govt. Lot NW 1/4 NW 1/4 S 3/ T // N R 3 E (or)W
Property Owner's Mailing Address	Lot # Block # Subd. Name or CSM#
Box 62	2+3 3, OLSON SUB.
City State Zip Code Phone Number	☐ City Village ☐ Town Nearest Road
SOLDIERS GROVE, WI 54658, 1608624-5910	SOLDIERS GROVE NEMLOCK
New Construction Use: Residential / Number of bedrooms	Code derived design flow rate 600 GPD
	Flood Plain elevation if applicableft.
General comments and recommendations: Recommend /200# Consultation	
Boring # Boring    Boring # Ground surface elev.	Depth to limiting factor >6.3 in.

	ار	_	I surface elev. / do /	ft. D	epth to limiting				-	cation Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots	GP	D/ft²
	in.	Munsell	Qu. Sz. Cont. Color		Gr. Sz. Sh.				*Eff#1	*Eff#2
/ .	0-5	10/23/4	No	15	2 FLR	ML	CS	24	- 7	1.6
2	5-28	108-4/4	N	15	1 mslk	ML	OW	16	.7	1.6
3	28-49	10/25/6	No	1/5	1 welt	ML	Gue	14	17	1.6
4	49-63	10/24/2	No	12	2 msbk	Mfa	_	IVA	.6	)
		-								

Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots	Soil Appli GP	D/ft²
	in.	Munsell	Qu. Sz. Cont. Color		Gr. Sz. Sh.				*Eff#1	*Eff#2
l	0-14	10123/2	$\sim$ 1	15	2 fer	MS	cs	26	.7	1.6
2.	14-22	1M23/6	W	13	In Rt	ML	6W	15	2	1.6
3	2233	100R4/4	20	15	1-36/	12	GN	116	1.7	1.6
4	33-63	1245/C	N	15	105t	mr	Gu	16	ラ	1.6
5	63-84	10/24/2	NO	5/	2 m 34	MFR		NO	6	)

\* Effluent #1 = BOD, > 30 < 220 mg/L and TSS > 30 < 150 mg/L

Effluent #2 = BOD<sub>5</sub> ≤ 30 mg/L and TSS ≤ 30 mg/L

CST Number CST Name (Please Print) Signature 225312 Patrick E. Babbitt Date Evaluation Conducted Address 30951 Penny Lane - Lone Rock, WI 53556

Telephone Number 608-647-4958

Property (	Owner			Parcel ID #_			·	Page _	of	3
	toring #	Boring Pit Grou	nd surface elev. <u>/o l. </u> 9	_ ft.	Depth to limiting	factor $\frac{\sum \sum}{2}$	<u></u> in.		Soil Appli	cation Rate
Clarinant			Redox Description	Texture	Structure	Consistence		Roots		D/ft²
Horizon	in.	Munsell Munsell	Qu. Sz. Cont. Color	, oxtaro	Gr. Sz. Sh.		,		*E!#1	*Eff#2
/	0-43	<del> </del>	NI	1/5	26 CR	ML	7	24	.7	1.6
2	4372	12/25/1	N	15	1 mist	M		16	.7	16
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В	oring#	Boring		_						
<u> </u>		Pit Grou	nd surface elev.	_ ft.	Depth to limiting	tactor	in.		Soil Applic	cation Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots	GP	D/ft²
	in.	Munsell	Qu. Sz. Cont. Color		Gr. Sz. Sh.			•	*Eff#1	*Eff#2
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	oring#	Boring								
¹°	oning ** [	] Pit Grou	nd surface elev.	_ ft. [	Depth to limiting	factor	in.		Soil Applic	ation Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots		D/ft²
HOHZON	in.	Munsell	Qu. Sz. Cont. Color		Gr. Sz. Sh.			******	*Eff#1	*Eff#2
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The Department of Commerce is an equal opportunity service provider and employer. If you need assistance to access services or need material in an alternate format, please contact the department at 608-266-3151 or TTY 608-264-8777.

<sup>\*</sup> Effluent #1 = BODs > 30  $\leq$  220 mg/L and TSS >30  $\leq$  150 mg/L

<sup>\*</sup> Effluent #2 = BOD<sub>s</sub>  $\leq$  30 mg/L and TSS  $\leq$  30 mg/L

## POWTS OWNER'S MANUAL & MANAGEMENT PLAN

Page 3 of 3

701110			SYSTEM SPECIFICATIONS		
FILE INFORMATION			Tank Manufacturer CRFS	ST 1250	) 🗆 ÑA
Owner Lee Steyer	☐ Septic ☐ Dose ☐ Holdi		gal		
Permit #				■ NA	
DESIGN PARAMETERS			Tank Manufacturer	ing vol.	gal
Number of Bedrooms	¥	□ NA	☐ Septic ☐ Dose ☐ Hold		□ NA
Number of Public Facility Units		<b>■</b> NA	Effluent Filter Manufacture		
	400	gal/day	Effluent Filter Model A	- 100	
Estimated (average) flow	600		Pump Manufacturer		■ NA
Design (peak) flow = (Estimated x 1.5)			Pump Model		
Soil Application Rate	.5 Monthly av	gal/day/ft²	Pretreatment Unit		M NA
Standard Influent/Effluent Quality	Monthly av	ciaño	☐ Sand/Gravel Filter	☐ Peat Filter	
Fats, Oil & Grease (FOG)	≤220 mg/L	□ NA	☐ Mechanical Aeration	☐ Wetland	
Biochemical Oxygen Demand (BOD <sub>6</sub> )	≤150 mg/L		☐ Disinfection	Other:	
Total Suspended Solids (TSS)	Monthly av		Manufacturer		□ NA
Pretreated Effluent Quality  Biochemical Oxygen Demand (BOD <sub>6</sub> )	≤30 mg/L	_	Dispersal Cell(s)	☐ In-Ground (pressu	
Total Suspended Solids (TSS)	≤30 mg/L	■ NA	In-Ground (gravity)	☐ Mound	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Fecal Coliform (geometric mean)	≤10 <sup>4</sup> cfu/1	00ml	☐ At-Grade	Other:	
Maximum Effluent Particle Size	γ <sub>s</sub> in dia.	□ NA	Other:	Li Otticis	■ NA
Other:		■ NA			■ NA
*Values typical for domestic wastewater and	septic tank of	fluent.	. Other:		III (NA
				, ————————————————————————————————————	
MAINTENANCE SCHEDULE			Service Frequenc		
Service Event			☐ month(s	) <i>(</i> Maximum 3 year	s) 🗆 N/

AINTENANCE SCHEDULE		Sen	vice Frequency		
Service Event			☐ month(s)	(Maximum 3 years)	
inspect condition of tank(s)	At least once every:	3	year(s)	ed (V) of tank volume	
Pump out contents of tank(s)	When combined sludge When the high water a	and scur ilarm is ac	HAGICO	Tu (/3/ Of talk recent	□ N/
Pullip out contents of same		3	☐ month(s)  ■ year(s)	(Maximum 3 years)	
Inspect dispersal cell(s)	At least once every:		month(s)		N
	At least once every:	13	☐ year(s)		
Clean effluent filter			month(s)		M N
nspect pump, pump controls & alarm	At least once every:		☐ year(s) ☐ month(s)		■ N
	At least once every:		☐ year(s)		
Flush laterals and pressure test			month(s)		■ N
Other:	At least once every:		🔲 year(s)		
Other:					■ N

Inspections of tanks and dispersal cells shall be made by an individual carrying one of the following licenses or certifications: MAINTENANCE INSTRUCTIONS Master Plumber; Master Plumber Restricted Sewer; POWTS Inspector; POWTS Maintainer; Septage Servicing Operator (pumper). Tank inspections must include a visual inspection of the tank(s) to identify any missing or broken hardware, identify any cracks or leaks, measure the volume of combined sludge and scum and a check for any back up or ponding of effluent on the ground surface. The dispersal cell(s) shall be visually inspected to check the effluent levels in the observation pipes and to check for any ponding of effluent on the ground surface. The ponding of effluent on the ground surface may indicate a feiling condition and requires the immediate notification of the local regulatory authority.

When the combined accumulation of sludge and scum in any treatment tank equals one-third (1/3) or more of the tank volume, the entire contents of the tank shall be removed by a Septage Servicing Operator and disposed of in accordance with chapter NR 113,

All other services, including but not limited to the servicing of effluent filters, mechanical or pressurized components, pretreatment units, and any servicing at intervals of ≤12 months, shall be performed by a certified POWTS Maintainer.

A service report shall be provided to the local regulatory authority within 10 days of completion of any service event.

Page	of	:
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## START UP AND OPERATION

For new construction, prior to use of the POWTS check treatment tank(s) for the presence of painting products, solvents or othe chemicals that may impede the treatment process and/or damage the soil dispersal cell(s). If high concentrations are detected have the contents of the tank(s) removed by a septage servicing operator prior to use.

System start up shall not occur when soil conditions are frozen at the infiltrative surface.

During extended power outages pump tanks may fill above normal highwater levels. When power is restored the excess wastewater will be discharged to the dispersal cell(s) in one large dose and may overload them resulting in the backup or surface discharge of effluent. To avoid this situation have the contents of the pump tank removed by a Septage Servicing Operator prior to restoring power to the effluent pump or contact a Plumber or POWTS Maintainer to assist in manually operating the pump controls to restore normal levels within the pump tank.

Do not drive or park vehicles over tanks and dispersal cells. Do not drive or park over, or otherwise disturb or compact, the area within 15 feet down slope of any mound or at-grade soil absorption area.

Reduction or elimination of the following from the wastewater stream may improve the performance and prolong the life of the POWTS: antibiotics; baby wipes; cigarette butts; condoms; cotton swabs; degreasers; dental floss; diapers; disinfectants; fat; foundation drain (sump pump) discharge; fruit and vegetable peelings; gasoline; grease; herbicides; meat scraps; medications; oil; painting products; pesticides; sanitary napkins; tampons; and water softener brine.

### ABANDONMENT

When the POWTS fails and/or is permanently taken out of service the following steps shall be taken to insure that the system is properly and safely abandoned in compliance with chapter Comm 83.33, Wisconsin Administrative Code:

- · All piping to tanks and pits shall be disconnected and the abandoned pipe openings sealed.
- The contents of all tanks and pits shall be removed and properly disposed of by a Septage Servicing Operator.
- After pumping, all tanks and pits shall be excavated and removed or their covers removed and the void space filled with soil, gravel or another inert solid material.

## **CONTINGENCY PLAN**

replace	ment system:
	A suitable replacement area has been evaluated and may be utilized for the location of a replacement soil absorption
	system. The replacement area should be protected from disturbance and compaction and should not be infringed upon by
	required setbacks from existing and proposed structure, lot lines and wells. Failure to protect the replacement area will
	result in the need for a new soil and site evaluation to establish a suitable replacement area. Replacement systems must

If the POWTS fails and cannot be repaired the following measures have been, or must be taken, to provide a code compliant

- comply with the rules in effect at that time.

  A suitable replacement area is not available due to setback and/or soil limitations. Barring advances in POWTS technology a holding tank may be installed as a last resort to replace the failed POWTS.
- The site has not been evaluated to identify a suitable replacement area. Upon failure of the POWTS a soil and site evaluation must be performed to locate a suitable replacement area. If no replacement area is available a holding tank may be installed as a last resort to replace the failed POWTS.
- Mound and at-grade soil absorption systems may be reconstructed in place following removal of the biomat at the infiltrative surface. Reconstructions of such systems must comply with the rules in effect at that time.

## <<WARNING>>

SEPTIC, PUMP AND OTHER TREATMENT TANKS MAY CONTAIN LETHAL GASSES AND/OR INSUFFICIENT OXYGEN. DO NOT ENTER A SEPTIC, PUMP OR OTHER TREATMENT TANK UNDER ANY CIRCUMSTANCES. DEATH MAY RESULT. RESCUE OF A PERSON FROM THE INTERIOR OF A TANK MAY BE DIFFICULT OR IMPOSSIBLE.

PERSON FROM THE INTERIOR OF A TANK MAY BE DI	FFICULT OR IMPOSSIBLE.
ADDITIONAL COMMENTS .	<u> </u>
POWTS INSTALLER	POWTS MAINTAINER
Name	Name Installer
Phone	Phone
SEPTAGE SERVICING OPERATOR (PUMPER)	LOCAL REGULATORY AUTHORITY
Name	Name Crawford County Zoning
Phone	Phone 608-326-0294  Assente and Watchers County Zoning and Scattering and Scatter

This document was drafted by the staffs of the Green Lake, Marquette and Waushara County Zoning and Sanitation agencies in compliance with chapter Comm 83.22(2)(b)(1)(d)&(f) and 83.54(1), (2) & (3), Wisconsin Administrative Code.