

Power System

System Type

Installer

Design Flow(gpd) Soil Application Rate(gpdsf) Dispersal Area(sf): Reqd. Proposed

Soil Horizontd System Elevation Final Inspection Status

Capacity Capacity Total Compartments Tanks Manufacturer Type

	New	Existing				
Tank	1000	1000	1	1	Unknown	
Chamber	0	0				
Pretreatment	0	0				

Components

Maintenance

Maintenance Reports

Service Date	Filed Date	Gallons	Maintenance Company	Filed By	Action
9/17/2024	9/19/2024	1000	Den-Bec Septic LLC	Johnathan Wimmmler	View
8/11/2021	8/13/2021	1000	C & R Pumps, Inc	Alexandra Parpida/Oswald	View
8/31/2018	9/6/2018	1000	C & R Pumps, Inc	Alexandra Parpida/Oswald	View
6/2/2017	6/5/2017	1000	C & R Pumps, Inc	Alexandra Parpida/Oswald	View
6/27/2014	6/28/2014	1000	Den-Bec Septic LLC	Tammy Hocevar	View
6/22/2011	6/24/2011	1000	Den-Bec Septic LLC		View

Fees

Notices

Upload Files

Sheboygan County

Permit Number NA-1079
Parcel Number 59016221450
Site Address W6729 COUNTY ROAD Z
Maintenance Company Name Den-Bec Septic LLC
Filed Date 09/19/2024
Filed By Johnathan Wimmier
Service Date 09/17/2024
Gallons 1000

Component	Question
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Conventional

Effluent from POWTS was not discharging to the ground surface?

No areas of dispersal component were found to have soft or spongy ground

Septic Tank(s)

Tank compartment(s) are structurally sound and watertight?

Inlet and outlet baffles are present and in good condition?

Notes

Tuesday, February 17, 2026



Private Onsite Wastewater Treatment Systems (POWTS) Inspection Report (Attach to Permit)

County Sheboygan
Sanitary Permit No: 9200/554701
State Plan Transaction ID#:
Parcel Tax No: 59016221420 T8 30 2.01

**Safety and Buildings Division
General Information**

Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)]

Permit Holder's Name: Frank Hollenberger		<input type="checkbox"/> City <input type="checkbox"/> Village <input checked="" type="checkbox"/> Town of: Plymouth
CST BM Elev: 100.00'	Insp BM Elev: 100.00'	BM Description: Top of Concrete Near Basement Door

Tank Information

TYPE	MANUFACTURER	CAPACITY
Septic	Ledgeviv	1500 gal (2 compartments)

Elevation Data

STATION	BS	HI	FS	ELEV
Benchmark	1.84'	101.84'		100.00'
Bldg. Sewer		101.84'	7.52'	94.32'
St Inlet		101.84'	8.34'	93.50'
St Outlet		101.84'	8.62'	93.22'
Cell A Lateral		101.84'	11.25'	90.59'
Cell B Lateral		101.84'	12.40'	89.44'
Cell A Sys. Elev.		101.84'	12.14'	89.70'
Cell B Sys. Elev.		101.84'	13.20'	88.64'
Header		101.84'	11.20'	90.64'
Cell A Top of Stone		101.84'	11.00'	90.84'
Cell B Top of Stone		101.84'	12.05'	89.79'
Cell A Final Gr.		101.84'		91.84'
Cell B Final Gr.		101.84'		90.79'

Tank Setback Information

TANK TO	P/L	WELL	BLDG	VENT TO AIR INTAKE	ROAD
Septic	91'	105'	13'	20'	NA

Pump / Siphon Information

Manufacturer				GPM
Model Number				
Lift	Friction Loss	System Head		TDH
Forcemain	Length	Dia	Dist. To Well	

Dispersal Cell Information

DIMENSIONS	Width 5'	Length 75'	No of Cells 2	
SETBACK INFORMATION	P / L	Bldg	Well	OHWM of Nav Waters
CELL TO	110'	13'	79'	N/A

Type of System	LEACHING CHAMBER	Manufacturer:
Conventional		Model Number:

Distribution System

Header / Manifold Length 9' Dia 4"	Distribution Pipe(s) Length 73' Dia 4" Space 9'	X Hole Size	X Hole Spacing	Observation Pipes <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
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X Pressure Systems Only

Soil Cover

Depth Over Cell Center 12" Minimum	Depth Over Cell Edges 12" Minimum	Depth of Topsoil 6" Minimum	Seeded / Sodded <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Mulched <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
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COMMENTS: (Include code discrepancies, persons present, etc.)

Type of Filter Used: Polylok PL 525

1-9-12: KMF inspected installation of system with Barry and Damon Huijbregtse.

Plan revision required? Yes No

01	09	12
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Kathy Fabian

1	0	9	3	6	8	7
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Use other side for additional information

Date

POWTS Inspector's Signature

Cert No



This map is intended for advisory purposes only. This information has been obtained from sources believed to be reliable, but the user should verify the accuracy of the data at all times. Where discrepancies occur between equivalent legal records, the discrepancy shall prevail.

This map is available based on plats, surveys, and deeds. Sheboygan County distributes this data on an "as is" basis. No warranty is made for such information.





Please locate septic system components on this map using the provided legend symbols.
When finished, please return this map, along with the attached green sheet, to the
Sheboygan County Planning Department.

County #05-0000

1" equals 50'



Owner: HOLLENBERGER TR, FRANK M F.M.HOLLENBERGER REV.TR.

Site: W6725 COUNTY ROAD Z

Notes:

- Combined Septic Pump Tank = 
- Septic Tank = 
- Pump Chamber = 
- Absorption Area = 