WISCONSIN REALTORS® ASSOCIATION 4801 Forest Run Road Madison, Wisconsin 53704	REAL ESTATE CONDITION REPORT	Page 1 of 6
THIS CONDITION REPORT CONCE	DISCLAIMER ERNS THE REAL PROPERTY LOCATED AT W6797 IN THE TOWN	23 rd ST
-(GITY) (VILLAGE) (TOWN) OF N		, COUNTY OF

THIS REPORT IS A DISCLOSURE OF THE CONDITION OF THAT PROPERTY IN COMPLIANCE WITH SECTION 709.02 OF THE WISCONSIN STATUTES AS OF \_\_\_\_\_\_ (MONTH) \_\_\_\_\_ (DAY), \_\_\_\_\_ (DAY), \_\_\_\_\_ (VEAR). IT IS NOT A WARRANTY OF ANY KIND BY THE OWNER OR ANY AGENTS REPRESENTING ANY PARTY IN THIS TRANSACTION AND IS NOT A SUBSTITUTE FOR ANY INSPECTIONS OR WARRANTIES THAT THE PARTIES MAY WISH TO OBTAIN.

A buyer who does not receive a fully completed copy of this report within 10 days after the acceptance of the contract of sale or option contract for the above-described real property has the right to rescind that contract (Wis. Stat. s. 709.02), provided the owner is required to provide this report under Wisconsin Statutes chapter 709.

# NOTICE TO PARTIES REGARDING ADVICE OR INSPECTIONS

Real estate licensees may not provide advice or opinions concerning whether or not an item is a defect for the purposes of this report or concerning the legal rights or obligations of parties to a transaction. The parties may wish to obtain professional advice or inspections of the property and to include appropriate provisions in a contract between them with respect to any advice, inspections, defects, or warranties.

#### A. OWNER'S INFORMATION

A1. In this form, "aware" means the "owner(s)" have notice or knowledge.

A2. In this form, "defect" means a condition that would have a significant adverse effect on the value of the property; that would significantly impair the health or safety of future occupants of the property; or that if not repaired, removed, or replaced would significantly shorten or adversely affect the expected normal life of the premises.

A3. In this form, "owner" means the person or persons, entity, or organization that owns the above-described real property. An "owner" who transfers real estate containing one to four dwelling units, including a condominium unit and time-share property, by sale, exchange, or land contract is required to complete this report.

Exceptions: An "owner" who is a personal representative, trustee, conservator, or fiduciary appointed by or subject to supervision by a court, and who has never occupied the property transferred is not required to complete this report. An "owner" who transfers property that has not been inhabited or who transfers property in a manner that is exempt from the real estate transfer fee is not required to complete this report. (Wis. Stat. s. 709.01)

A4. The owner represents that to the best of the owner's knowledge, the responses to the following questions have been accurately checked as "yes," "no," or "not applicable (N/A)" to the property being sold. If the owner responds to any question with "yes," the owner shall provide, in the additional information area of this form, an explanation of the reason why the response to the question is "yes."

A5. If the transfer is of a condominium unit, the property to which this form applies is the condominium unit, the common elements of the condominium, and any limited common elements that may be used only by the owner of the condominium unit being transferred.

A6. The owner discloses the following information with the knowledge that, even though this is not a warranty, prospective buyers may rely on this information in deciding whether and on what terms to purchase the property. The owner hereby authorizes the owner's agents and the agents of any prospective buyer to provide a copy of this report, and to disclose any information in the report, to any person in connection with any actual or anticipated sale of the property.

CAUTION: The lists of defects following each question below are examples only and are not the only defects that may properly be disclosed in response to each respective question.

	B. STRUCTURAL AND MECHANICAL		Paç	e 2 of 6
-200	2 6	YES	NQ	N/A
B1.	Are you aware of defects in the roof? Roof defects may include items such as leakage or significant problems with gutters or eaves.		X	
B2,	Are you aware of defects in the electrical system? Electrical defects may include items such as <i>defects in solar panels and systems</i> , electrical wiring not in compliance with applicable code, knob and tube wiring, 60 amp service, or aluminum-branch circuit wiring.		X	
B3.	Are you aware of defects in part of the plumbing system (including the water heater, water softener, and swimming pool)? Other plumbing system defects may include items such as leaks or defects in pipes, toilets, interior or exterior faucets, bathtubs, showers, or any sprinkler system.		<b>ĭ</b> ∕1	
B4.	Are you aware of defects in the heating and air conditioning system (including the air filters and humidifiers)? Heating and air conditioning defects may include items such as defects in the heating ventilation and air conditioning (HVAC) equipment, supplemental heaters, ventilating fans or fixtures, or solar collectors.		X	
B5,	Are you aware of defects in a woodburning stove or fireplace or of other defects caused by a fire in a stove or fireplace or elsewhere on the property? Such defects may include items such as defects in the chimney, fireplace flue, inserts, or other installed fireplace equipment; or woodburning stoves not installed pursuant to applicable code.		X	
B6.	Are you aware of defects related to smoke detectors or carbon monoxide detectors or a violation of applicable state or local smoke detector or carbon monoxide detector laws? NOTE: State law requires operating smoke detectors on all levels of all residential properties and operating carbon monoxide detectors on all levels of most residential properties (see Wis. Stat. ch. 101).		X	
B7.	Are you aware of defects in the basement or foundation (including cracks, seepage, and buiges)? Other basement defects may include items such as flooding, defects in drain tiling or sump		X	
B8.	pumps, or movement, shifting, or deterioration in the foundation. Are you aware of defects in any structure on the property? Structural defects with respect to the residence or other improvements may include items such as movement, shifting, or deterioration in walls; major cracks or flaws in interior or exterior walls, partitions, or the foundation; wood rot; and significant problems with driveways, sidewalks, patios, decks, fences, waterfront piers or walls, windows, doors		X	
B9,	floors, ceilings, stairways, or insulation. Are you aware of defects in mechanical equipment included in the sale either as fixtures or personal property? Mechanical equipment defects may include items such as defects in any appliance, central vacuum, garage door opener, in-ground sprinkler, or in-ground pet containment system that is included in the sale.		X	
B10.	Are you aware of rented items located on the property such as a water softener or other water conditioner system or water treatment system, or other items affixed to or closely associated with the property?		X	
B11. B12.	Such items may include reverse osmosis systems, iron filters, or other filters. Are you aware of basement, window, or plumbing leaks, overflow from sinks, bathtubs, or sewers, or other ongoing water or moisture intrusions or conditions? Explanation of "yes" responses		X	
			<u></u>	64

# C. ENVIRONMENTAL

YES

NO

C MRA Forms Setect plan Library

- C1. Are you aware of the presence of unsafe levels of mold?
- C2. Are you aware of a defect caused by unsafe concentrations of, or unsafe conditions relating to, radon, radium in water supplies, high voltage electric (100 KV or greater) or steel natural gas transmission lines located on but not directly serving the property, lead in paint, lead in soil, or other potentially hazardous or toxic substances on the property? NOTE: Specific

Page 3 of 6

N/A

П

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NO

X

X

X

X

X

YES

 $\square$ 

federal lead paint disclosure requirements must be complied with in the sale of most residential properties built before 1978.

- C3. Are you aware of the presence of asbestos or asbestos-containing materials on the property?
- C4. Are you aware of the presence of or a defect caused by unsafe concentrations of, unsafe conditions relating to, or the storage of hazardous or toxic substances on neighboring properties?
- C5. Are you aware of current or previous termite, powder post beetle, or carpenter ant infestations or defects caused by animal, reptile, or insect infestations, *including infestations impacting trees*?
- C6. Are you aware of water quality issues caused by unsafe concentrations of or unsafe conditions relating to lead?
- C7. Are you aware of the manufacture of methamphetamine or other hazardous or toxic substances on the property?
- C8. Explanation of "yes" responses \_\_\_\_\_

	D. WELLS, SEPTIC SYSTEMS, STORAGE TANKS	YES	NO	N/A
D1,	Are you aware of defects in a well on the property or in a well that serves the property, including unsafe well water? Well defects may include items such as an unused well not properly closed in conformance with state regulations, a well that was not constructed pursuant to state standards or local		X	
	code, or a well that requires modifications to bring it into compliance with current code specifications. Well water defects might include, but are not limited to, unsafe levels of bacteria (total Coliform and E. coli), nitrate, arsenic, or other substances affecting human consumption safety.			
D2.	Are you aware of a joint well serving the property?		X	
03.	Are you aware of a defect related to a joint well serving the property?			X
04.	Are you aware that a septic system or other private sanitary disposal system serves the property?	X		
<b>)</b> 5.	Are you aware of defects in the septic system or other private sanitary disposal system on the property or any out-of-service septic system that serves the property and that is not closed or abandoned according to applicable regulations?		X	
	Septic system defects may include items such as backups in toilets or in the basement; exterior ponding, overflows, or backups; or defective or missing baffles.			
<b>)6</b> .	Are you aware of the first of aboveground fuel storage tanks on or previously located		5	
	on the property? (If "yes," the owner, by law, may have to register the tanks with the Wisconsin Department of Agriculture, Trade and Consumer Protection at P.O. Box 8911, Madison, Wisconsin, 53708, whether the tanks are in use or not. Regulations of the	L,I	X	
	visconsin Department of Agriculture, Trade and Consumer Protection may require the closure or removal of unused tanks.)			
97,	Are you aware of defects in the underground or aboveground fuel storage tanks on or previously located on the property?			X
	Defects in underground or aboveground fuel storage tanks may include items such as abandoned tanks not closed in conformance with applicable local, state, and federal law;			
8.	leaking; corrosion; or failure to meet operating standards.			
9.	Are you aware of an "LP" tank on the property? (If "yes," specify in the additional information space whether the owner of the property either owns or leases the tank.)	X		
	Are you aware of defects in an "LP" tank on the property? Explanation of "yes" responses D4) mound System D8) LP-tank is	leas	Rd	

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			Pag	je 4 of 6	
	E. TAXES, SPECIAL ASSESSMENTS, PERMITS, ETC.	YES	NO	N/A	
E1,	Have you received notice of property tax increases, other than normal annual increases, or are you aware of a pending property reassessment?		X		
E2,	Are you aware that remodeling was done that may increase the property's assessed value?	×			
E3. E4.	Are you aware of pending special assessments? Are you aware that the property is located within a special purpose district, such as a		XX	Ц	
ά	drainage district, that has the authority to impose assessments against the real property		×		
	located within the district?		_		
E <b>5</b> ,	Are you aware of any proposed construction of a public project that may affect the use of		X		
E6.	the property? Are you aware of any remodeling, replacements, or repairs affecting the property's				
	structure or mechanical systems that were done or additions to this property that were	L	X	لاستا	
	made during your period of ownership without the required permits?				
E7.	Are you aware of any land division involving the property for which a required state or local permit was not obtained?		X		
E8, I	Explanation of "yes" responses <u>E2</u> ) Because of covid-No home as le finished basement shortly after moving in Mar	sessm	ent	de	4
_h	le finished basement shortly after moving In Mar	1 2020			·•••
		1			
	F. LAND USE	YES	NO	N/A	
F1.	Are you aware of the property being part of or subject to a subdivision homeowners'		X		
F2.	association, or other homeowners' association?	_		_	
ΓΖ,	If the property is not a condominium unit, are you aware of common areas associated with the property that are co-owned with others?		X		
F3.	Are you aware of any zoning code violations with respect to the property?		X		
F4.	Are you aware of the property or any portion of the property being located in a floodplain,	X	X		
F5.	wetland, or shoreland zoning area? Are you aware of nonconforming uses of the property?	-	in and the		
. 0.	A nonconforming use is a use of land, a dwelling, or a building that existed lawfully before		X		
	the current zoning ordinance was enacted or amended, but that does not conform to the				
ге	use restrictions in the current ordinance.				
F6.	Are you aware of conservation easements on the property? A conservation easement is a legal agreement in which a property owner conveys some		X		
	of the rights associated with ownership of his or her property to an easement holder such				
	as a governmental unit or a qualified nonprofit organization to protect the natural babitat				
	of fish, wildlife, or plants or a similar ecosystem, preserve areas for outdoor recreation or				
F7.	education, or for similar purposes. Are you aware of restrictive covenants or deed restrictions on the property?	<b>1</b> -111		_	
F8.	Other than public rights of ways, are you aware of nonowners having rights to use part of	X	Ă	Ц	
	the property, including, but not limited to, private rights-of-way and easements other		لسا		
EPa	than recorded utility easements?				
F8a.	Are you aware of any private road agreements or shared driveway agreements relating to the property?	X			
F9.	Are you aware of the property being subject to a mitigation plan required under	Ē	X		
	administrative rules of the Wisconsin Department of Natural Resources related to county	لا	ΨΩ.		
	shoreland zoning ordinances, which obligates the owner of the property to establish or				
	maintain certain measures related to shoreland conditions and which is enforceable by the county?				
F10.	The use value assessment system values agricultural land based on the income that would				
	be generated from its rental for agricultural use rather than its fair market value. When a				
	person converts agricultural land to a non agricultural use (e.g., residential or commercial development) that person may over a convertient development.				
	development), that person may owe a conversion charge. For more information visit <u>https://www.revenue.wi.gov/Pages/FAQS/slf-useassmt.aspx</u> or (608) 266-2486.				
	a. Are you aware of all or part of the property having been assessed as agricultural	<b>F</b> 1	X		
	land under Wis. Stat. s. 70.32 (2r) (use value assessment)?			_	
	b. Are you aware of the property having been assessed a use-value assessment conversion charge relating to this property? (Wis. Stat. s. 74,485 (2))	Ļ	X		

. •	WHEA - DUNN
Ruce	CINERAL STREET

Ç.	Are	you	aware	of the	payment	ofa	use-value	assessment	conversion	charge
having	been	defe	erred re	lating to	this prop	erty?	' (Wis. Stat.	s. 74.485 (4)	)	<b></b>

Page 5 of 6

N/A

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YES

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F11. Is all or part of the property subject to or in violation of a farmland preservation agreement? Early termination of a farmland preservation agreement or removal of land from such an agreement can trigger payment of a conversion fee equal to 3 times the class 1 "use value" of the land.

Visit <u>https://datcp.wi.gov/Pages/Programs Services/FarmlandPreservation.aspx</u> for more information.

- F12. Is all or part of the property subject to, enrolled in, or in violation of the Forest Crop Law, Managed Forest Law, the Conservation Reserve Program, or a comparable program?
- F13. Are you aware of a dam that is totally or partially located on the property or that an ownership in a dam that is not located on the property will be transferred with the property because it is owned collectively by members of a homeowners' association, lake district, or similar group? (If "yes," contact the Wisconsin Department of Natural Resources to find out if dam transfer requirements or agency orders apply.)
- F14. Are you aware of boundary or lot line disputes, encroachments, or encumbrances (including a joint driveway) affecting the property? Encroachments often involve some type of physical object belonging to one person but partially located on or overlapping on land belonging to another; such as, without limitation, fences, houses, garages, driveways, gardens, and landscaping. Encumbrances include, without limitation, a right or claim of another to a portion of the property or to the use of the property such as a joint driveway, liens, and licenses.
- F15. Are you aware there is not legal access to the property?
- F16. Are you aware of federal, state, or local regulations requiring repairs, alterations, or corrections of an existing condition? This may include items such as orders to correct building code violations.
- F17. Are you aware of a pier attached to the property that is not in compliance with state or local pier regulations? See <u>http://dnr.wi.gov/topic/waterways</u> for more information.
- F18. Are you aware of a written agreement affecting riparian rights related to the property?
  F19. Are you aware that the property abuts the bed of a navigable waterway that is owned by a hydroelectric operator? Under Wis. Stat. s. 30.132, the owner of a property abutting the bed of a navigable waterway that is owned by a hydroelectric operator, as defined in s. 30.132 (1) (b), may be required to ask the permission of the hydroelectric operator to place a structure on the bed of the waterway.
- F20. Are you aware of one or more burial sites on the property? (For information regarding the presence, preservation, and potential disturbance of burial sites, contact the Wisconsin Historical Society at 800-342-7834 or www.wihist.org/burial-information)

F21. Explanation of "yes" responses F4) We	ave a floodolain	, wetlandareas & a
F21. Explanation of "yes" responses F4) We h Shoreland Zoning area F8 to give them access to thei	+ F8a) gentlemen	is agreement with neighbor
WITHEN easement. FIZ)MFL	blan active	our driveway. No

# G. ADDITIONAL INFORMATION

G1.	Have you filed any insurance claims relating to damage to this property or premises within the last five years?		X	
G2:	Are you aware of a structure on the property that is designated as a historic building or that all or any part of the property is in a historic district?		X	
G2a.	Does the property currently have internet service? If so, who is your provider?	X		
G2b.	Does the property have an electric vehicle charging system and station or installed wiring for a future system or station?		X	
G2c.	Is the system or station affixed to the property? Does the property have accessibility features? If so, attach an Accessibility Features Report (see <u>https://www.wra.org/Disabilities/</u> ).		X	×
G3.	Are you aware of any agreements that bind subsequent owners of the property, such as a lease agreement or an extension of credit from an electric cooperative?		X	
G3a.	Are you aware of any right of first refusal, recorded or not, on all or any portion of the property?		X	

		Pag	e 6 of 6
G4.	individual, foreign corporation, foreign partnership, foreign trust, or foreign estate.) Section 1445 of the Internal Revenue Code (26 USC 1445), also known as the Foreign Investment In Real Property Tax Act or FIRPTA, provides that a transferee (buyer) of a	NO X	
G5.	Other defects might include items such as drainage easement or grading problems; excessive sliding, settling, earth movements, or upheavals; or any other defect or material condition.	X	
G6. G7. G8.	The owner has owned the property for years. The owner has lived in the property for years. Explanation of "yes" responses		

Notice: You may obtain information about the sex offender registry and persons registered with the registry by contacting the Wisconsin Department of Corrections at <u>http://www.doc.wi.gov</u> or by phone at 608-240-5830

#### **OWNER'S CERTIFICATION**

NOTE: Wisconsin Statute section 709.035 requires owners who, prior to acceptance of a purchase contract or an option to purchase, obtain information that would change a response on this report to submit a complete amended report or an amendment to the previously completed report to the prospective buyer within 10 days of acceptance.

The owner certifies that the information in this report is true and correct to the best of the owner's knowledge as of the date on which the owner signs this report.

owner Carol Moldenhauer	Date 11-19-2024
Owner	Date

# CERTIFICATION BY PERSON SUPPLYING INFORMATION

A person other than the owner certifies that the person supplied information on which the owner relied for this report and that the information is true and correct to the best of the person's knowledge as of the date on which the person signs this report.

Person iter	ms	Date
Person Iter	ms	Date
Person Iter	ms	Date

### **BUYER'S ACKNOWLEDGEMENT**

The prospective buyer acknowledges that technical knowledge such as that acquired by professional inspectors may be required to detect certain defects such as the presence of asbestos, building code violations, and floodplain status.

I acknowledge receipt of a copy of this statement.

Prospective buyer	Date
Prospective buyer	Date
· · · · · · · · · · · · · · · · · · ·	

Information appearing in italics is supplemental in nature and is not required pursuant to Section 709.03 of the Wisconsin Statutes.

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No representation is made as to the legal validity of any provision or the adequacy of any provision in any specific transaction.

WISCONSIN REALTORS\* ASSOCIATION 4801 Forest Run Road Madison, Wisconsin 53704

## **ADDENDUM W - WETLANDS**

1 USE FOR SALE OR LEASE OF PROPERTY THAT CONTAINS OR MAY CONTAIN WETLANDS.

2 This Addendum is attached to and made part of the Offer to Purchase/Lease dated

	made by the Buyer,			•			with respect to the property at
4	W6797	23rd	SΓ,	NECEDAH,	LF	54646	, Wisconsin (Property).

5 # WETLANDS NOTICE: It is in the Buyer's best interest to determine if the Property contains wetlands prior to the 6 purchase or lease of the Property because:

Wetlands are not suitable for development. 7

Building in wetlands is not recommended because it increases the likelihood of flooding and structural failures. 8

9 • State and federal laws require permits before wetlands can be built upon or impacted.

State wetland permit information from the Wisconsin Department of Natural Resources can be found at 10 http://dnr.wi.gov/wetlands/programs.html. Federal wetland permit information from the U.S. Army Corps of

11

Engineers can be found at http://www.mvp.usace.army.mil/regulatory/. Also, check for local permits. Note, not all 12 projects will be eligible for permits. Construction in wetlands without permits will result in enforcement action -13

requiring removal of structures, wetland restoration, and potential fines. 14

15 To determine if a property contains wetlands. Wetlands are identified based on the presence of three 16 characteristics: hydric soils (soils indicative of wet conditions), wetland plants, and seasonal water; however, many 17 wetlands do not have standing water for much of the year. Buyer can review maps and other resources for Locating 18 Wetlands at http://dnr.wi.gov/wetlands/locating.html. Professional assistance is often needed to verify the presence or 19 absence of wetlands (see http://dnr.wi.gov/wetlands/delineation.html for information).

20 Wisconsin Wetlands. Wetlands may be perceived as an amenity or a liability depending upon the desired use of the 21 property, however all wetlands provide important ecological functions. Wisconsin has 12 types of wetlands including:

22 marshes, meadows, wooded swamps, bogs, fens and others. Descriptions and photographs can be found at 23 http://www.wisconsinwetlands.org/wetlofwisc.htm.

#### 24 SELLER INFORMATION

25 Buyer has inquired of Seller who has indicated that Seller (check one):

26 1. X Does Does not have notice or knowledge that the Property contains wetlands.

27 2. 🖾 Does 🔲 Does not have notice or knowledge that the Property contains lakes, ponds, streams, or drainage 28 ditches.

29 3. 🛛 Does 🗖 Does not have notice or knowledge that the Property contains standing water or areas where water

30 collects at or near the soil surface between March-November in most years.

31 Note: Seller's lack of knowledge does not confirm the absence of wetlands.

32 THE WETLAND EVALUATION CONTINGENCY IS PART OF THIS ADDENDUM IF THE BOX PRECEDING THE 33 CONTINGENCY IS MARKED, SUCH AS WITH AN "X". IT IS NOT PART OF THIS ADDENDUM IF THE BOX IS 34 MARKED N/A OR LEFT BLANK.

35 Swetland Evaluation contingency: This Offer is contingent upon Buyer obtaining a written report which 36 determines if there are wetlands at the Property within days of acceptance of this Offer. Buyer shall arrange 37 for a wetland delineation professional to conduct an on-site evaluation of the Property and prepare a written report, at 38 buyer's cost, unless otherwise agreed in writing. This contingency shall be deemed satisfied unless Buyer delivers a 39 copy of a wetland delineation report to Seller, and the listing broker if Property is listed, which shows the presence of 40 wetlands on the property, within five days of the earlier of: 1) Buyer's receipt of the report or 2) the deadline for Buyer 41 obtaining said report. If the report shows wetlands on the Property (Seller shall provide Buyer with a credit of 42 \$\_\_\_ /wetland acre at closing) (Buyer may rescind this Offer) (

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#### STRIKE AND COMPLETE AS APPLICABLE.

45 By initialing and dating below, the Parties acknowledge that they have received and read a copy of this Addendum.

46 Date 47 Buyer(s) Initials Seller(s) initials Date

This Addendum W was developed in cooperation with the Department of Natural Resources and Wisconsin Wetlands Association. Drafted by: Attorney Debra Peterson Conrad, Wisconsin REALTORS® Association (2008) No representation is made as to the legal validity of any provision or the adequacy of any provision in any specific transaction.



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D Boundary
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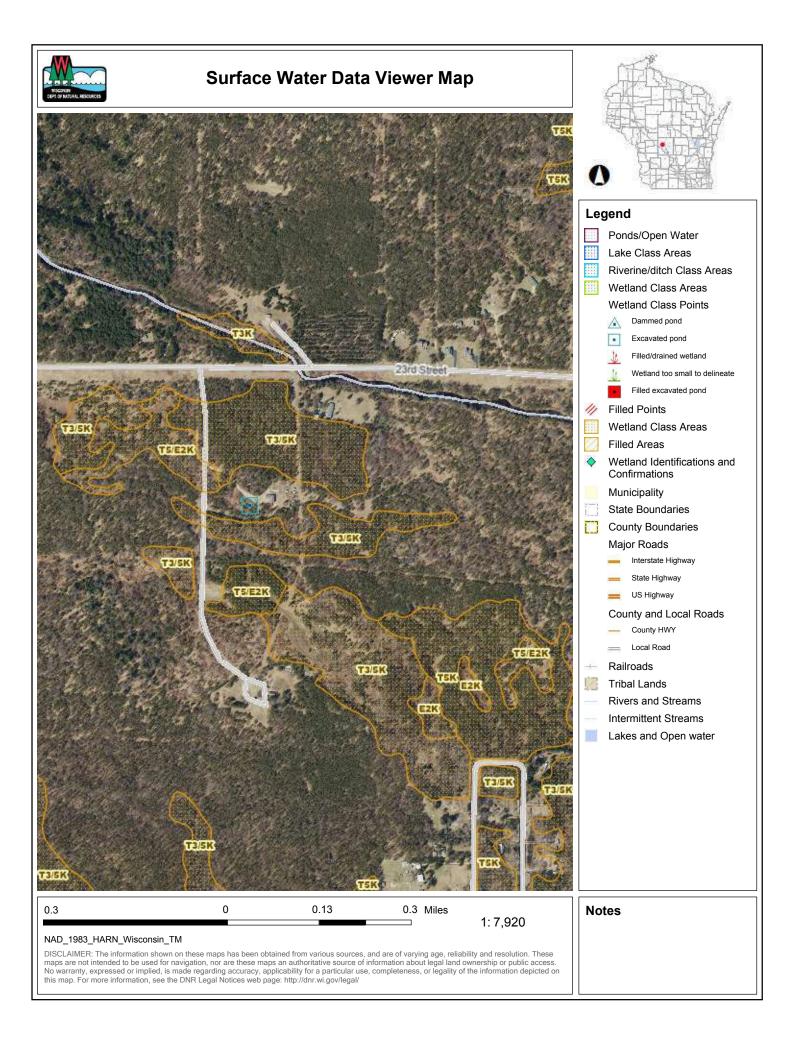


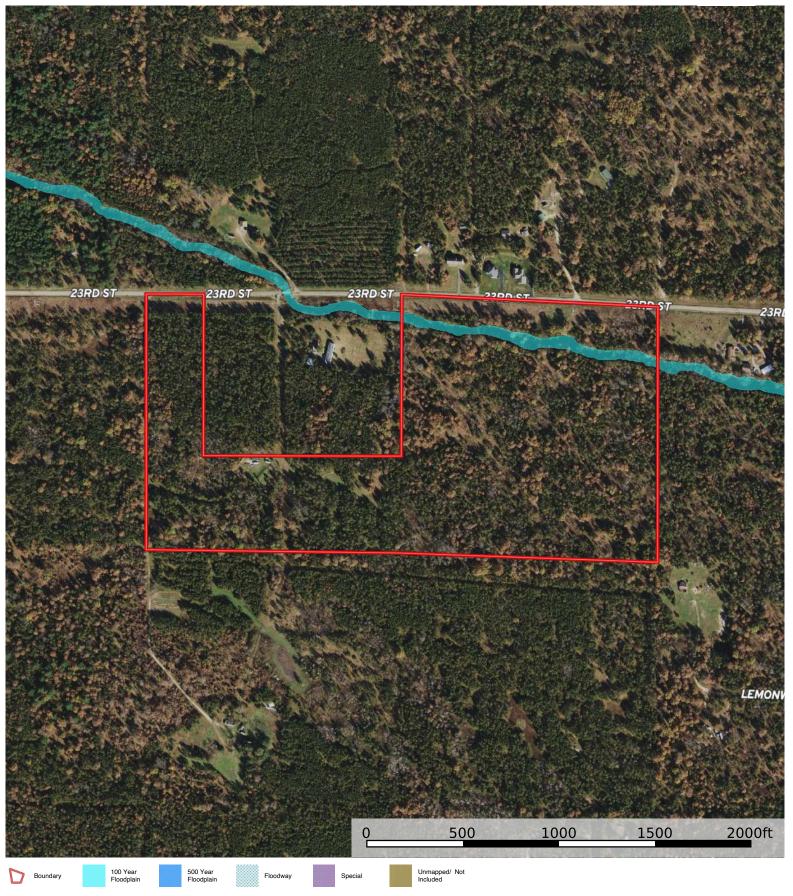
D Boundary

Riparian

Wetlands

The information contained herein was obtained from sources deemed to be reliable. Land id<sup>m</sup> Services makes no warranties or guarantees as to the completeness or accuracy thereof.







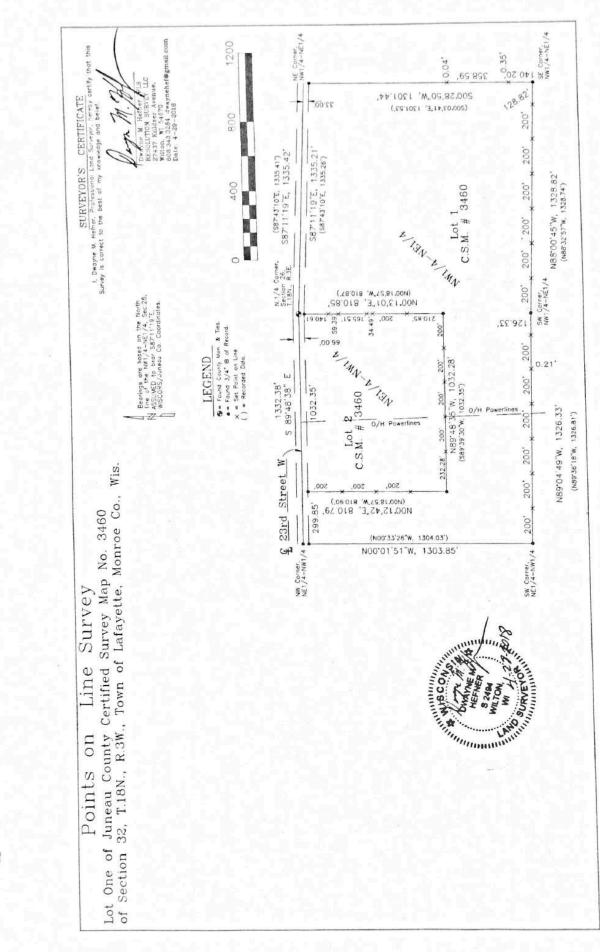
#### S FEMA SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) With BFE or Depth Zone AE, AO, AH, VE, AR SPECIAL FLOOD HAZARD AREAS Regulatory Floodway 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X* T18N R3E S23 Future Conditions 1% Annual Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X OTHER AREAS OF FLOOD HAZARD Area with Flood Risk due to Levee Zone D ΔF NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs OTHER AREAS Area of Undetermined Flood Hazard Zone D - - - - Channel, Culvert, or Storm Sewer GENERAL ---- Channel, Culvert, or Storn STRUCTURES B 20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation Junean County a - - - Coastal Transect Base Flood Elevation Line (BFE) ~ 517~~ 550580 Limit of Study Jurisdiction Boundary ----- Coastal Transect Baseline OTHER Profile Baseline 55057C0163D FEATURES Hydrographic Feature AREA OF Neff 10/16/2012 DHAZARD Digital Data Available T18N R3E S26 No Digital Data Availat MAP PANELS Unmapped P The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 11/14/2024 at 3:16 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time. This map image is void if the one or more of the following map Feet 1:6,000 1,500 1.000 0 250 500 2.000

National Flood Hazard Layer FIRMette

Legend

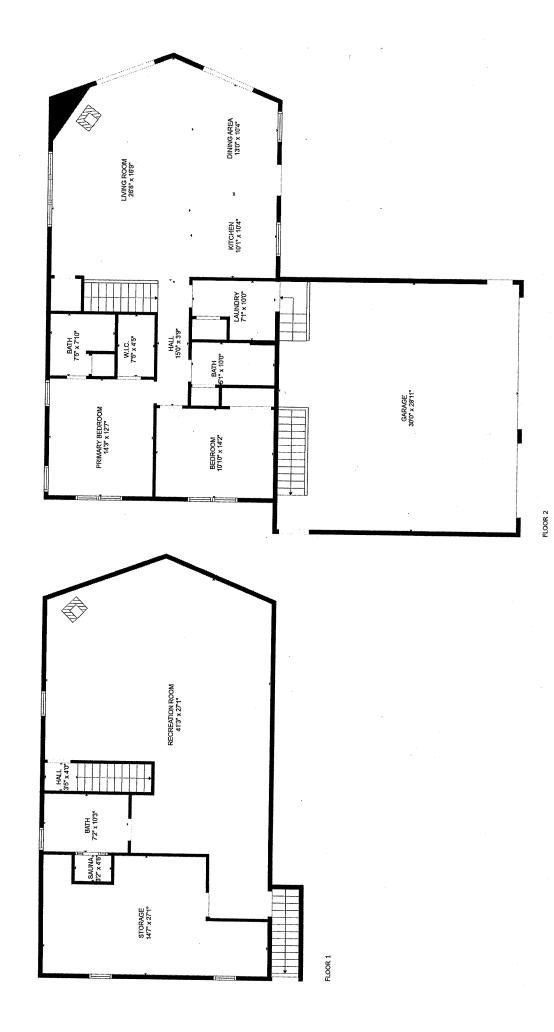
Ins map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Basemap Imagery Source: USGS National Map 2023



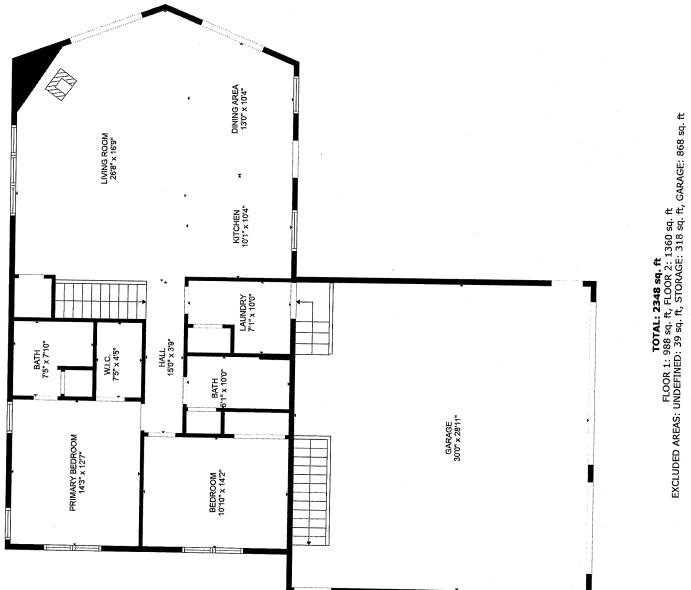


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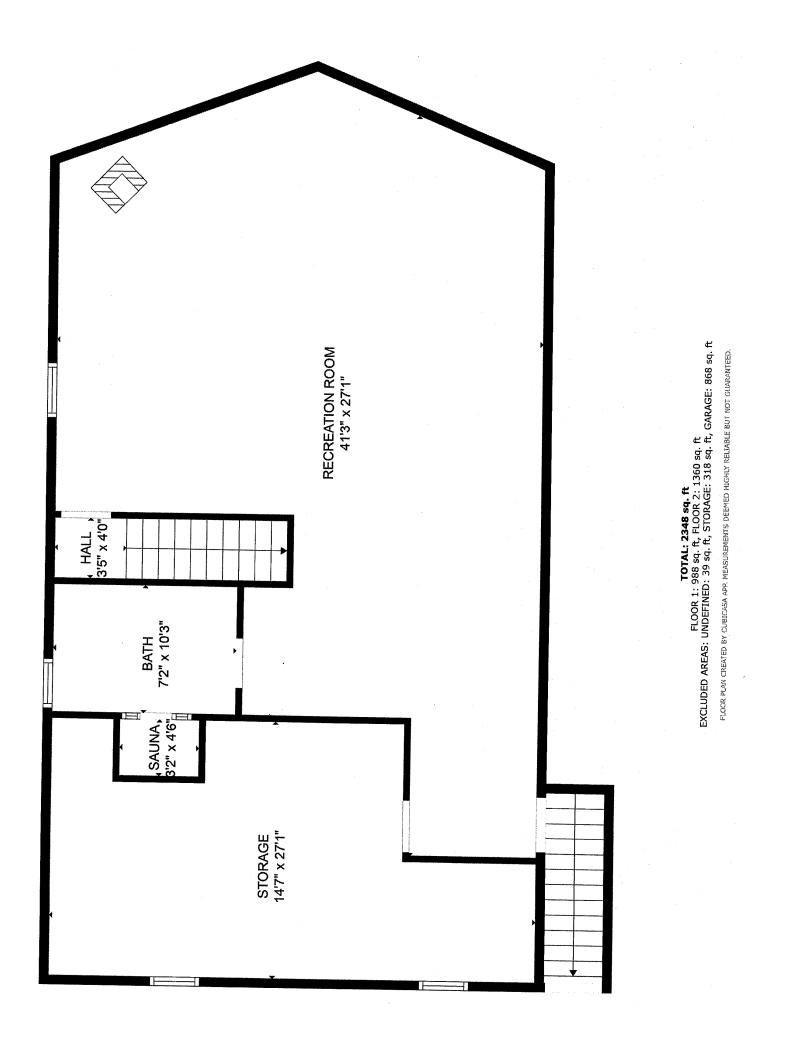


FLOOR PLAN CREATED BY CUBICASA APP. MEASUREMENTS DEEMED HIGHLY RELIABLE BUT NOT GUARANTEED.

**TOTAL: 2348 sq. ft** FLOOR 1: 988 sq. ft, FLOOR 2: 1360 sq. ft EXCLUDED AREAS: UNDEFINED: 39 sq. ft, STORAGE: 318 sq. ft, GARAGE: 868 sq. ft



FLOOR PLAN CREATED BY CURICASA APP. MEASUREMENTS DEEMED HIGHLY RELIABLE BUT NOT GUARANTEED.



# 2023 Real Estate Tax Summary

11/13/2024 10:09 AM Page 1 Of 1

Parcel #: Alt. Parcel #:	290280592.01 29028592.01				028 - TOWN JUNEAU COUNTY	OF NECEDA (, WISCONSI
Tax Address: LAWRIE R MOLD CAROL F MOLDE W6797 23RD ST NECEDAH WI 546	NHAUER		Owner(s): O - MOLDENH C - MOLDENH	AUER, LA	Current Owner, C = C	
SC 3871 SP 0001-1	SC = School, SP Description SCH D OF NECEDAH AF DRAINAGE DISTRICT WWTC		Property Addr * W6797 23RD W6639 23RD	ST	* = Primary	, ,
Abbreviated Desc (See recorded documer LOT 1, VOL, 15 C 1/4 NE 1/4 & PT. M	its for a complete legal descriptio SM PG, 50, #3460; PT, N	n.)	Parcel History Date 09/19/2023 11/26/2018 03/08/2017	: <b>Doc #</b> 758455 728491 719135		Typ CSI MF W
	narv	Tract	19.T.P. 401/ 4601/ /	N) Diad	(Canala Distan	
Plat: *= Prin * N/A-NOT AVAILA Tax Bill #: Land Value Improve Value Total Value Ratio Fair Mrkt Value	<b>486203</b> 21,400 203,400	26-18 Net Mill Rate Gross Tax School Credit	0.015127922 3 it 1 Claim		nstallments End Date 01/31/2024 07/31/2024	<b>Tota</b> 2,109.0: 1,672.33
* N/A-NOT AVAILA Tax Bill #: Land Value Improve Value Total Value Ratio	486203 21,400 203,400 224,800 0.7954 282,600 Amt Due 3,136.44 84.30 0.00 0.00 0.00 0.00 0.00 0.00 560.67	26-18M Net Mill Rate Gross Tax School Credit Total First Dollar Credit Lottery Credit	N-03E 0.015127922 3 it 1 Claim	3,727.19 326.43 3400.76 55.97 208.35	nstallments End Date 01/31/2024	2,109.0

Key: Payment Type: A-Adjustment, B-Write Off Bankrupt, D-Write Off Deeded, Q-Quit Claim, R-Redemption, T-Tax

TREASURER PO BOX 349 NECEDAH WI 54646

#### Please inform the treasurer of any address change.

LAWRIE R MOLDENHAUER CAROL F MOLDENHAUER W6797 23RD ST NECEDAH WI 54646

Drainage District Notification Assessed Value Land Ass'd		seed Value Ave, Assent.	NEAU COUNTY		ARCEL #: 29028592.01	
21,400	203,400 22	4,800 0.7954 1,800		Est. Fair Mit. Improveme 255, 76 PFC/MFL	282.600	A star in this box m unpaid prior year te
Taking Jurisdiction JUNEAU COUNTY TOWN OF NECEDAH WWTC SCH D OF NECEDAH	2022 Exit Buten Aids Allocated Tax Det 203,902 411,831 288,526 AREA 1,958,705	2023 Est Saken Aids Allocated Tax Dist. 293, 517 492, 646 344, 547 1, 866, 995	2022 HeilTax 1,404,46 143.19 253.73 1,255.52	2023         % Tax Change           1,540.61         9.           144.14         0.           288.13         13.           1,427.88         13.	Net Property Tax DRAINAGE DISTRICT	3,40 -5 -20 3,13 84 9 560
Totał	2,862,964 First Dollar Credit Lottery & Gaming C Net Property Tax	•	3,056,90 56.81 186.47 2,813.62	3,400.76 11.2 55.97 -1.2 208.35 11.3 3,136.44 11.3	58	LL PAYMENT
school levy tax credit	\$ 326.43 MPORTANT: Bes description is for p	ure this description covers roperty tax bill only and ma	your property. This ly not be a full legal description	Net Assessed Value Rate		781.41
	SEC 26, T	18 N, R 03 E	ACRES: 62.150		Warning: If not paid by due d 2 is lost and total tax is definquer	ates, installment op nt subject to interest
	LOT 1, VO PT. NW 1/ 1/4	L. 15 CSM PG. 4 NE 1/4 & PT.	50, #3460;	RETAIN THIS PORTION AS YOUR COPY	Failure to pay on time Instaliments may be paid as fo	ollows:
School taxes reduced by school levy tax credit	SEC 26, T PLAT: N/A LOT 1, VO PT. NW 1/ 1/4	8491 719135 18 N, R 03 E -NOT AVAILABLE L. 15 CSM PG.	your property. This by not be a full legal description ACRES: 62.150	Net Assessed Value Rate (Does NOT reflect credits) 0.01512792 RETAIN THIS PORTION AS	Warming: If not paid by due d Is lost and total tax is definquer and, if applicable, penalty, Fallure to pay on time	781.41 lates, installment subject to inte See reverse, ollows:

PAY 1ST INSTALLMENT OF: \$2,109.02 By January 31, 2024

AND PAY 2ND INSTALLMENT OF: \$1,672.39 By July 31, 2024

Amount Enclosed: \$\_\_\_\_ Make Check Payable and Mail to: TREASURER PO BOX 349 NECEDAH WI 54646 608-565-3140 2023 Real Estate Property Bill # 486203 Parcel # 290280592.01 Alt. Parcel # 29028592.01 MOLDENHAUER, LAWRIE R Include This Stub With Your Payment



Amount Enclosed: \$\_ Make Check Payable and Mail to: JUNEAU COUNTY TREASURER DENISE J GIEBEL 220 E STATE ST ROOM 112 MAUSTON WI 53948 608-847-9308 2023 Real Estate Property Bill # 486203 Parcel # 290280592.01 Alt. Parcel # 29028592.01 MOLDENHAUER, LAWRIE R Include This Stub With Your Payment 

OR PAY FULL AMOUNT OF: \$3,781.41 By January 31, 2024

Amount Enclosed: \$\_ Make Check Payable and Mail to:

TREASURER PO BOX 349 NECEDAH WI 54646 608-565-3140 2023 Real Estate Property Bill # 486203 Parcel # 290280592.01 Alt. Parcel # 29028592.01 MOLDENHAUER, LAWRIE R Include This Stub With Your Payment



WIREG	lata.		Property	Full R	eport w6797 23rd	d St			
Owner: Moldenhauer La Moldenhauer Ca			Pro Pro	ner Occupi	ess:			ounty: June axed by: To	au wn Of Neceda
W6797 23rd St Necedah, WI 54	1646			797 23rd St cedah, WI 5				axkey # 290	
Assessmer									
Assessment Year	Property				provement	Total	Perce		
2023	Class		Asses		ssessment	Assessment	Of Chang	and the second	Ratio
2023	MFL Closed 20	05 & aπer		1,800		\$ 141,800		59.080	1
- <u>2023</u>	Residential	Classes		21,400	\$ 203,400	\$ 224,800		3.070	1
	Total of Multiple			33,200	\$ 203,400	\$ 366,600	0.000		0.79537267
+ 2022	Total of Multiple			53,200	\$ 203,400	\$ 366,600	21.754		0.99164656
+ 2021	Total of Multiple			30,000	\$ 171,100	\$ 301,100	103.859	£ 62.150	0.80395956
<u>+ 2020</u>	Total of Multiple			30,000	\$ 17,700	\$ 147,700	4.455	<b>†</b> 62.150	0.859504134
<u>+ 2019</u>	Total of Multiple		\$ 13	30,000	\$ 11,400	\$ 141,400	53.362	1 62.150	0.866633219
<u>+ 2018</u>	Total of Multiple	e Classes	\$ 8	0,800	\$ 11,400	\$ 92,200	0.000	~ 62.150	0.927545811
<u>+ 2017</u>	Total of Multiple	e Classes	\$ 8	80,800	\$ 11,400	\$ 92,200		- 62.150	0.968720874
<u>+ 2016</u>	Total of Multiple	Classes	\$8	0,800	\$ 11,400	\$ 92,200	-14.866		1.06943813
<u>+ 2015</u>	Total of Multiple	Classes	\$ 9	7,300	\$ 11,000	\$ 108,300		- 62.150	1.071550282
Taxes									1.07 1000202
Υ	· · · · · · · · · · · · · · · · · · ·	First	Lottery		Specia		pecial	Creatial	E.J. Day
Tax Year	Total Tax	Dollar	Credit	Net Ta		-	sment	Special Charges	Full Pay Amount
2023	\$3,400.76	\$55.97	\$208.35	\$3,136.4			\$84.30	onarges	\$3,781.41
2022	\$3,056.90	\$56.81	\$186,47	\$2,813.6	\$602.62		\$84.30		\$3,500.54
2021	\$3,468.39	\$58.29	\$206.74	\$3,203.3	6 \$602.62				\$3,805.98
2020	\$574,66	\$60.83		\$513.8	\$602.62	2			\$1,116.45
2019	\$485.69	\$60.39		\$425.3	\$602.62	2			\$1,027.92
2018	\$1,645.55	\$64.49		\$1,581.0	6		\$84.30		\$1,665.36
2017	\$1,500.14	\$57.14		\$1,443.0	ю				\$1,443.00
2016	\$1,425.38	\$62.06		\$1,363.3	2	:	\$84.30		\$1,447.62
2015	\$1,874.44	\$73.62		\$1,800.8	2				\$1,800.82
Assessor									
Building Squa	re Feet :			Year Built	*		Townsl	nip: 18N	······
	frooms :		Year F	Remodeled	:			ge: 3E	
	Baths :		Effective	Year Built	:			on : 26	
	f Baths :		Air Co	nditioning	•		Quar		
	Rooms :			Fireplace			Po	: loc	
Number of			Numb	er of Units :	:		At	tic :	
	Building Type					Baseme	nt :		
Ext	Exterior Wall					He	at :		
EXC	erior Condition Land Use	*				Garag			
	Zoning	-				School Distri		lecedah Are	a
Local Deces				·····	Histor	ric Designatio	pri :		
Legal Descr			/4 hl						
	sm Pg. 50, #346	0; Pt. NW 1,	4 NE 1/4 & F	Pt. Ne 1/4 N	w 1/4				
Sales	D-1	0000		······································					
	ince Date : 8/15/ tor Name : Mold			Recorded	: 4/9/2024	Val		ice:\$113,3	\$50.00
Gran	tor Name : Mold tee Name : Mold	ennauer La	wrie K wol F				Transfer F		
	strument : Othe				Comme			nt#:761042	
		***********	************			e <b>Type</b> : Termi			
	Ince Date : 3/3/2		Date	Recorded	:3/8/2017			ce : \$ 119,0	
	tor Name : Sant							ee : \$ 357.0	
Gran	tee Name : Mold	ennauer La	iwrie R & Ca	roi F			Documer	nt# : 719135	; · · · · ·



# FW: w6797 23rd Necedah FW: Attached Image

2 messages

Susan Kosinski <necedah@mediacombb.net> To: Al Wisnefske <al@landandlegacygroup.com>

AI

I hope you get this

Susan

Tue, Nov 19, 2024 at 1:20 PM

From: Susan Kosinski [mailto:necedah@mediacombb.net] Sent: Thursday, November 14, 2024 6:44 PM To: 'al@andandlegacygroup.com' Cc: 'ddonnelly@juneaucountywi.gov' Subject: w6797 23rd Necedah FW: Attached Image

AI

The Town of Necedah has no formal zoning but follow the county floodplain, wetland, shore & septic so you need to talk to Dave Donnelly 608-847-9391 if want to do something about the floodplain at ditch and the wetland on west side and back side. The assessor assessed land as residential and MFL which they enrolled. He Town does have a 2 acre minimum with frontage from public road.

Susan

From: necedah@mediacombb.net [mailto:necedah@mediacombb.net] Sent: Thursday, November 14, 2024 6:38 PM To: SCANS Subject: Attached Image



Al Wisnefske <al@landandlegacygroup.com> To: Susan Kosinski <necedah@mediacombb.net>

Got it. Thank you so much!

AI [Quoted text hidden] Tue, Nov 19, 2024 at 1:32 PM

Susan Kosinski

Al Wisnefske [al@landandlegacygroup.com]
Thursday, November 14, 2024 9:06 AM
Susan Kosinski
ddonnelly@juneaucountywi.gov
Zoning of Parcel

Good morning,

Is it possible to get the zoning information for a property in the Town of Necedah? The property is located at W6797 23rd St. Tax ID#: 290280592.01.

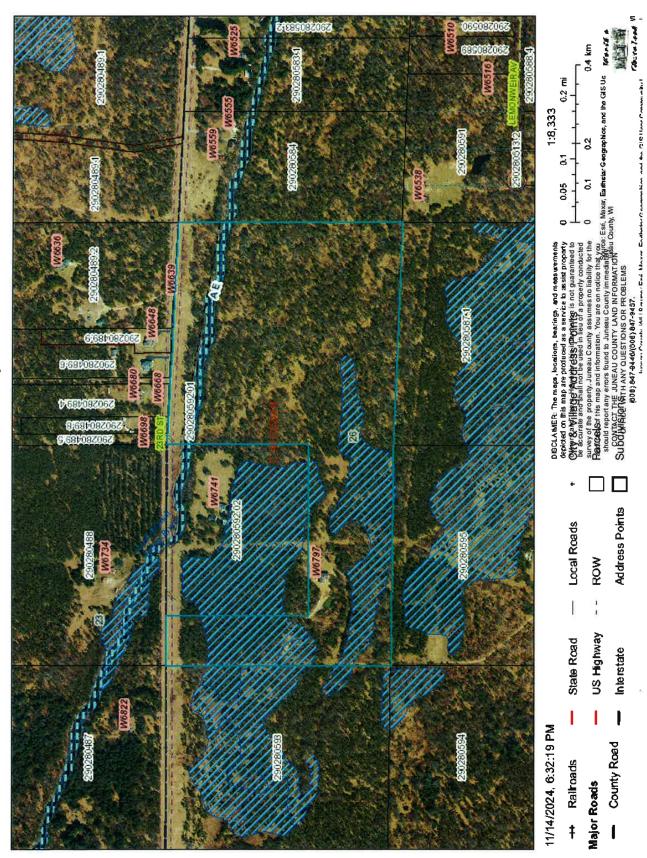
Thank you,

Al Wisnefske, ALC Broker/Owner | Land & Legacy Group LLC

P: 262-873-8375 E: al@landandlegacygroup.com

FLOOD PLAIN over DitCH Wetland more to the West side & Back lot. See map assessment by Assessor 3.67 Residential 08 MFL Closed post 2004







AI Wisnefske <al@landandlegacygroup.com>

# **Zoning of Parcel**

Nikki Helmke <nhelmke@juneaucountywi.gov> To: "al@landandlegacygroup.com" <al@landandlegacygroup.com> Thu, Nov 14, 2024 at 9:36 AM

Hi Al,

We handle the zoning that is in the floodplain, wetland, and shoreland areas. We also issue sanitary permits.

I attached an aerial photo for your reference. The blue shaded areas on the map are wetlands. Wetlands are restrictive; no building, filling, etc. in those areas. If you wanted look into doing something within those boundaries, please talk with Travis Holte, WI DNR wetland contact, 715-829-5644. He has access to other maps, could potentially do a site visit (not sure of cost), or refer you to do a wetland delineation.

The South Brach Yellow River does go through the property. If you wanted to build within 300 feet of this river, then our shoreland zoning would apply and would require a building permit from our office. I attached some general shoreland provisions.

I also attached the septic information for this parcel. This is a mound system that had a re-connect to the existing system in 2019. The system was installed in 2006. The system is sized for a three bedroom home. The tank was last pumped on 4/14/2023 by Miller's Septic Service for the required three year maintenance.

The Town of Necedah has their own rules and regulations. Please contact them for their information. Susan Kosinski, 608-565-3140.

If you have any other questions, please let us know.

Have a good day,

Nikki Helmke Juneau County Sanitation & Zoning 650 Prairie Street Mauston, WI 53948 608-847-9391

From: Dave Donnelly <ddonnelly@juneaucountywi.gov> Sent: Thursday, November 14, 2024 9:10 AM To: Nikki Helmke <nhelmke@juneaucountywi.gov> Subject: Fw: Zoning of Parcel

Dave Donnelly Zoning/Sanitation Administrator 608-847-9391 ddonnelly@juneaucountywi.gov

From: AI Wisnefske <al@landandlegacygroup.com> Sent: Thursday, November 14, 2024 9:06 AM To: Susan Kosinski <necedah@mediacombb.net> Cc: Dave Donnelly <ddonnelly@juneaucountywi.gov> Subject: Zoning of Parcel

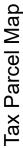
You don't often get email from al@landandlegacygroup.com. Learn why this is important

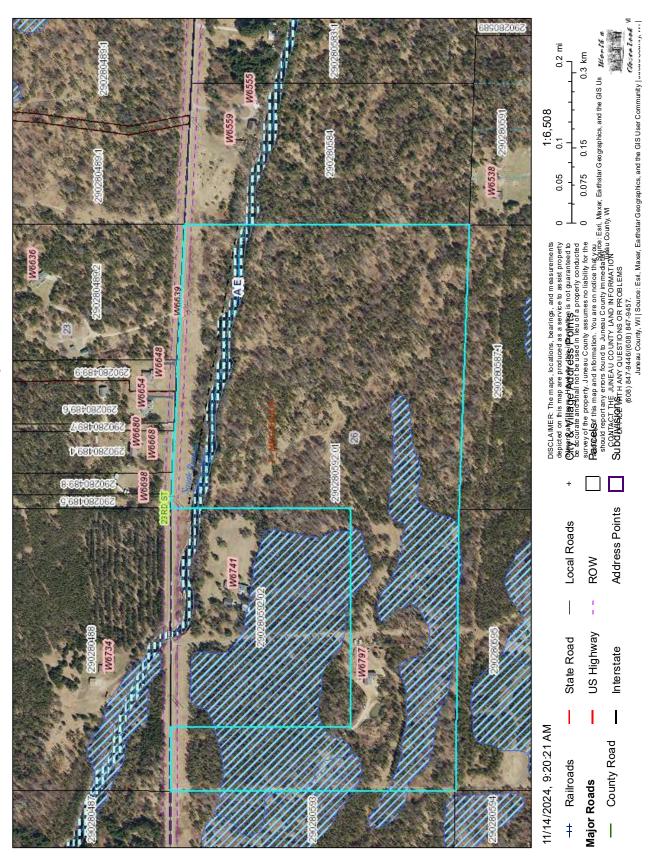
[Quoted text hidden]

#### 3 attachments

ags\_2f3b0f258e404e2fb760f90a773a8c25.pdf 614K

- BENERAL SHORELAND ZONING PROVISIONS.pdf
- В scan\_nhelmke\_2024-11-14-09-31-23.pdf 682K





# **GENERAL SHORELAND ZONING PROVISIONS**

These zoning provisions apply to jurisdictional area which includes lands within 1,000 feet of a lake or flowage and 300 feet from any navigable river or stream and in all floodplains.

# ZONING PERMITS ARE REQUIRED TO BE OBTAINED BEFORE ANY CONSTRUCTION MAY START IN THIS AREA.

## WATERLINE SETBACKS

All buildings and structures, except stairways, walkways, piers, which may require a lesser setback, shall be set back at least seventy five (75) feet from the ordinary highwater mark of navigable waters.

Stairs, elevated walkways and that portion of piers landward of the ordinary highwater mark are exempted from the shoreland setback requirements provided.

- 1. The structure is necessary to access the shoreline because of steep or wet, unstable soils.
- 2. The structure shall be no more than four (4) feet wide.
- 3. Stairways shall be supported on pilings or footings rather than being excavated from erodible soils or steep slopes.
- 4. Landings for stairways or docks are permitted only where required by safety concerns and shall not exceed 40 square feet in area.

# SETBACKS FROM SIDE LOT LINES

Minimum width of one side yard shall be 10 feet. The minimum aggregate width of both side yards shall be 25 feet.

# HIGHWAY SETBACKS

Class A Highway. - State and federal.

Setbacks shall be 140 feet from the center line or 70 feet from the right-of-way line, whichever is greater. **Class B Highway**. - County trunk.

Setbacks shall be 110 feet from the center line or 50 feet from the right-of-way line, whichever is greater. **Class C Roads**. - Town roads

Setbacks shall be 83 feet from the center line or 50 feet from the right-of-way line, whichever is greater. **Class D Roads.** - Town roads and public streets within a platted subdivision

Setbacks shall be 63 feet from the center line or 30 feet from the right-of-way line, whichever is greater.

# TREE AND SHRUBBERY CUTTING

Within a strip paralleling the shoreline and extending 35' inland along the ordinary high water mark, tree and shrubbery cutting shall be limited.

- 1. No more than thirty feet in any 100 feet, as measured along the ordinary high-water mark, shall be clear cut to a depth of the thirty five foot strip
- 2. In the remaining seventy percent length of this strip cutting shall leave sufficient cover to screen cars, dwellings, accessory structures as seen from the water.
- 3. Natural shrubbery shall be preserved as far as practical, and where removed it shall be replaced with other vegetation that is equally effective in retarding runoff, preventing erosion and preserving natural beauty.

# FILLING, GRADING, LAGOONING, DREDGING, DITCHING AND EXCAVATING

Filling, grading, lagooning, dredging, ditching or excavating in a shoreland district may or may not be permitted, contact the Juneau County Zoning Administrator for requirements before starting any construction.

Previous       Plan       Attached         Industry       Services Division       1400 E Washington Ave       County         P.O. Box 7162       Banitary Permit Number (to be filled in by Co.)       Sanitary Permit Number (to be filled in by Co.)         Madison, WI 53707-7162       Sanitary Permit Application       State Transaction Number         In accordance with SPS 383.21 (2), Wis, Adm. Code, submission of this form to the appropriate governmental unit is required prior to obtaining a sanitary permit. Note: Application forms for state-owned POWTS are submitted to the Department of Safety and Professional Services. Personal information you provide may be used for secondary purposes in accordance with the Privacy Law, s. 15.04(1)(m), Stats.       Project Address (if different than mailing address W6797 23 <sup>eD</sup> ST.         I. Application Information – Please Print All Information       Parcel #         Property Owner's Name       Parcel #         LAWRIB MOLDENHAUER       Property Location         Property Location       Property Location
P.O. Box 7162 Madison, WI 53707-7162       Samtary Permit Number (to be inited in by Co.)         Sanitary Permit Application       2019-031         In accordance with SPS 383.21(2), Wis, Adm. Code, submission of this form to the appropriate governmental unit is required prior to obtaining a sanitary permit. Note: Application forms for state-owned POWTS are submitted to the Department of Safety and Professional Services. Personal information you provide may be used for secondary purposes in accordance with the Privacy Law, s. 15.04(1)(m), Stats.       State Transaction Number         I. Application Information – Please Print All Information       Project Address (if different than mailing address W6797 23 <sup>ND</sup> ST.         Property Owner's Name LAWRIE MOLDENHAUER       Parcel # 290280592.01
In accordance with SPS 383.21(2), Wis. Adm. Code, submission of this form to the appropriate governmental unit is required prior to obtaining a sanitary permit. Note: Application forms for state-owned POWTS are submitted to the Department of Safety and Professional Services. Personal information you provide may be used for secondary purposes in accordance with the Privacy Law, s. 15.04(1)(m), Stats. L Application Information – Please Print All Information Property Owner's Name LAWRIE MOLDENHAUER Project Address (if different than mailing address 200280592.01
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he Department of Safety and Professional Services. Personal information you provide may be used for secondary Project Address (if different than mailing address unposes in accordance with the Privacy Law, s. 15.04(1)(m), Stats.  Application Information — Please Print All Information Property Owner's Name AWRIE MOLDENHAUER Parcel # 290280592.01
roperty Owner's Name Parcel # AWRIE MOLDENHAUER 290280592.01
AWRIE MOLDENHAUER 290280592.01
Pennarty Dumar's Moiling Address
947 PLAYER PL
Cove         Phone Number         NE ¼, NW ¼, Section 26
International and the second secon
L Type of Building (check all that apply) 1 or 2 Family Dwelling – Number of Bedrooms 3 1 Subdivision Name
Public/Commercial – Describe Use     Block #
City of
State Owned – Describe Use Village of CSM Number
3460 X Town of NECEDAH
II. Type of Permit: (Check only one box on line A. Complete line B if applicable)
A. □ New System □ Replacement System □ Treatment/Holding Tank Replacement Only
Before Expiration       Permit Revision       Change of Plumber       Permit Transfer to New Owner       List Previous Permit Number and Date Issued
IV. Type of POWTS System/Component/Device: (Check all that apply)
Non-Pressurized In-Ground       Pressurized In-Ground       At-Grade       Mound $\geq 24$ in. of suitable soil       Mound $< 24$ in. of suitable soil         Holding Tank       Other Dispersal Component (explain)       Pretreatment Device (explain)
V. Dispersal/Treatment Area Information:
Design Flow (gpd) Design Soil Application Dispersal Area Required (sf) Dispersal Area Proposed (sf) System Elevation
430 - 1.0 430 340 18.43
VI. Tank Info     Capacity in Gallons     Total     # of Gallons     Manufacturer     Units       New Tanks     Existing Tanks     Gallons     Total     # of Gallons     Manufacturer     Units
New Tanks Existing Tanks Childs Child 日本 人名 法 長 送 定 己
Septic or Holding Tank 1000 1000 1 WIESER.
Dosing Chamber 600 600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
VII. Responsibility Statement- I, the undersigned, assume responsibility for installation of the POWTS shown on the attached plans. Plumber's Name (Print) Plumber's Signature () Plumber's Name (Print) Plumber's Signature () Plumber Business Phone Number
Plumber's Name (Print) Plumber's Signature MP/MPRS Number Business Phone Number DAVID S. FOSTER 221181 608-339-3717
Plumber's Address (Street, City, State, Zip Code) 1520 STATE HWY 13 ADAMS WI 53910
VIII. County/Department Use Only
$\square$ Approved $\square$ DisapprovedPermit Fee $\bigcirc$ Date IssuedIssuing Agent Signature $\square$ Owner Given Reason for Denial\$ $1(\rho)$ $\square$ Date IssuedIssuing Agent Signature
IX. Conditions of Approval/Reasons for Disapproval
TTE CONTRACTOR OF CERTAL CONTRACTOR OF THE CONT
Attach to complete plans for the system and submit to the County only on paper not less than 8 1/2 x 11 inches in size

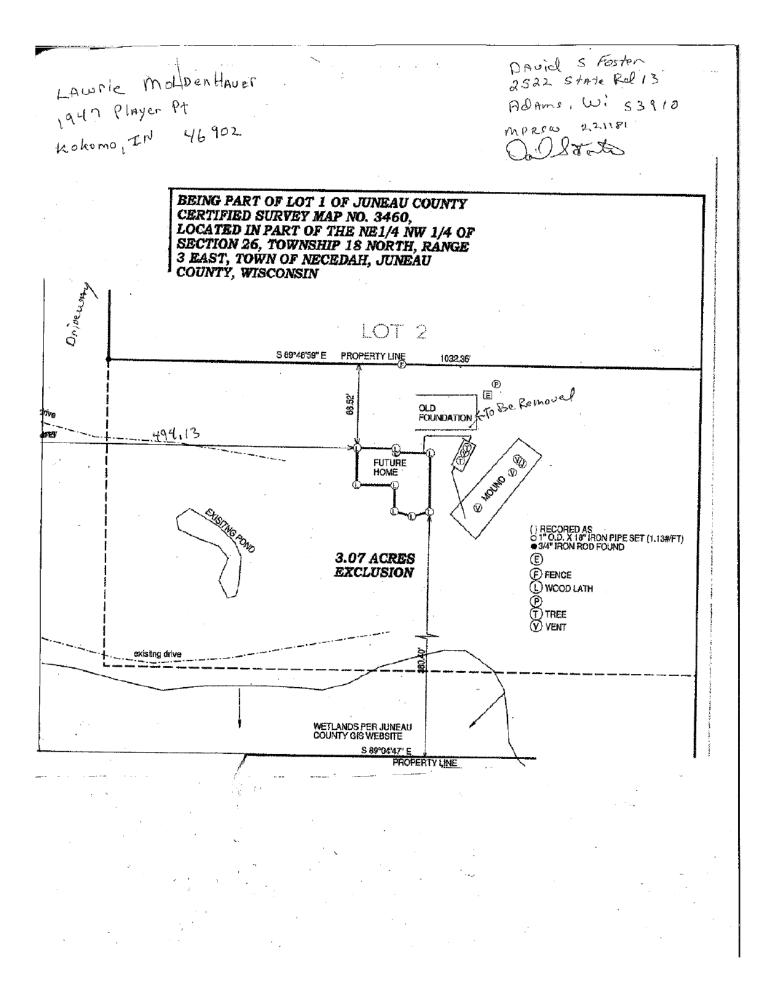
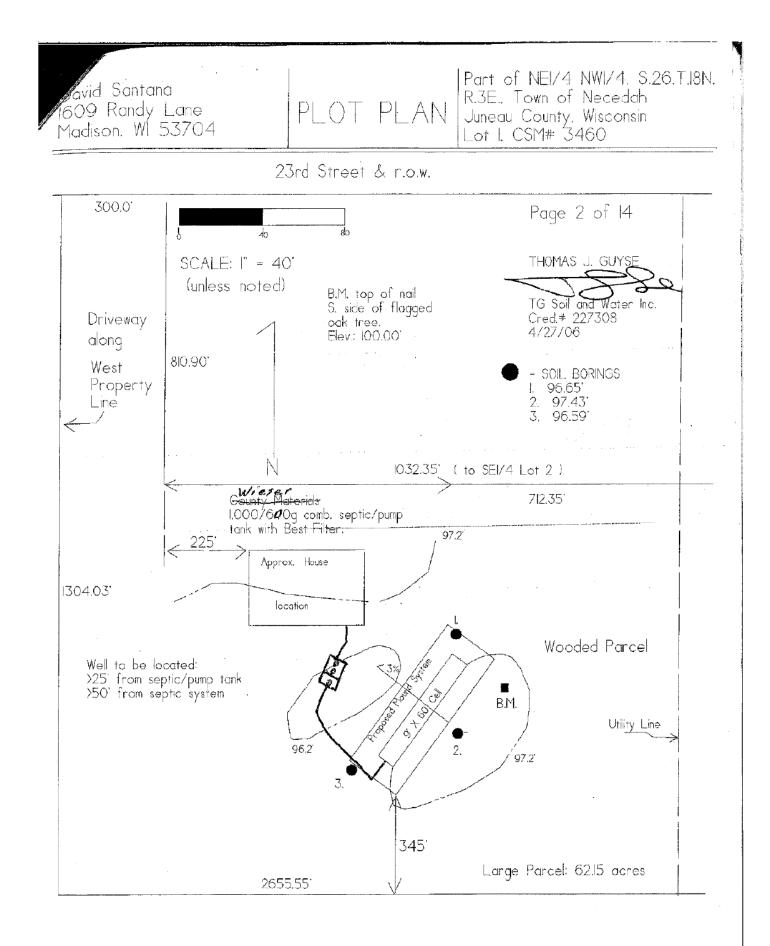


Image       X Town of:       State Plan Transaction 1D#:         Vaccadah       Image       X Town of:       Image         ion:       Image       Y Transaction 1D#:       Image         Image       Image       Image       Y Transaction 1D#:       Image         Image       Image       Image       Image       Image       Image         Image       Image       Image       Image       Image       Image       Image         Image       I	1		Commerc	<b>N</b> De	PRIVA	TE OI	NSITE WASTE T ( POWT INSPECTION   (ATTACH TO F	s) Report	r sys	TEMS	-	JUNE JUNE anitary Per			
U Village       A Town of:       State Plan Transaction ID#:         Veccedah       I 280062         iton:       Parcel Tax No:         Image: I	GENERAL							4		,		491	79	13	
Vaccadah       1280062         tion:       Parcel Tax No:         J90% -590.01         ELEVATION DATA         STATION       BS         Benchmark         Bidg. Sewer         St/Ht Inlet         St/Ht Outlet         Dt Boltom         Installation         Contour         Header / Man.         Strict         Dist. Pipe         Infiltrative         Surfaco         Parcel	Personal infor	mation y	u provide n		l for second	агу ритре	oses [ Privacy Law, s. 1			<b>T</b>	_ !				
Tree       Parcel Tax No:         29028 -593.0)         ELEVATION DATA         STATION       BS         Benchmark         Bidg. Sewer         St / Ht Inlet         93.35         Dt Inlet         Dt Bottom         Installation         Contour         Header / Man.         92.15         Dist Pipe         Infiltrative         Surface         Parcel Tax No:         29028 -593.0)         Bidg. Sewer         St / Ht Inlet         93.35         Dt Bottom         Installation         Contour         Header / Man.         92.15         Dist Pipe         Surface         Parcel Tax No:         Reserver         Surface         Parcel Tax No:         Reserver         Reserver </td <td>Permit Holde</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>لمر</td> <td>I OWN OF</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Permit Holde								لمر	I OWN OF					
Image: State of the state	Da	u.a	/	ant	ana		Nec	edal	1			280	200	62	
ELEVATION DATA         STATION       BS       HI       FS       ELEV         Benchmark			· · ·	Insp BM 8	lev:		BM Description;								
ELEVATION DATA         STATION       BS       HI       FS       ELEV         Benchmark	10			1	00		Nail	in Tr	ee		d	9078	-50	19.01	
Benchmark	TANK INF	1					-	ELEVATIO							
Bidg. Sewer         St / Ht Inlet         St / Ht Outlet         93.35         Dt Inlet         Ot Bottom         Installation         Contour         Header / Man.         97.15         Dist Pipe         97.10         Infiltrative         Surface         Mand         Final Grade	TYPE		NUFACTI	. Linesee	•	CA	PACITY	STATIO	DN.	BS	HI	F	S	ELEV	
St / Ht Inlet       93.10         St / Ht Outlet       93.35         Dt Inlet       93.35         Dt Bottom       93.35         Installation       97.15         Contour       97.10         Installation       97.10         Infiltrative       97.10         Infiltrative       93.455         Mand       97.10         Infiltrative       93.455         Surface       93.455	Septic	W	"e.s.e	2		1	900	Benchmar	(						
St / Ht Inlet       93.10         St / Ht Outlet       93.35         Dt Inlet       93.35         Dt Bottom       93.35         Installation       97.15         Contour       97.10         Installation       97.10         Infiltrative       97.10         Infiltrative       93.455         Mand       97.10         Infiltrative       93.455         Surface       93.455	Dosing		11				600								-
St/Ht Inlet     93.10       St/Ht Outlet     93.35       Dt Inlet     93.35       Dt Bottom     93.35       Installation     97.15       Contour     97.15       Dist Pipe     97.10       Infiltrative     93.45       Surface     93.45	veration	En	12"	Na	ton		Conted	Bldg. Sewe	ar						
St / Ht Outlet     93.35       Dt Inlet     01 Bottom       Installation     01 Bottom       Contour     99.15       Header / Man.     99.15       Dist Pipe     99.10       Infiltrative     93.455       Surface     93.455	lolding	Be	15+	F.	Fee			St / Ht Inle	:					93 1	0
Dt Inlet     7.3.3.3       Dt Bottom     1       Installation     1       Contour     1       Header / Man.     9.9.15       Dist. Pipe     9.9.10       Infiltrative     9.10       Surface     9.3.45       mand     Final Grade	ANK SET	BACK	INFOR	MÁTION	fi Kantant 	-		·St / Ht Out	et						
Dt Bottom       Installation       Contour       Header / Man.       Dist. Pipe       Dist. Pipe       Surface       Part 12       Final Grade	TANK TO	P/L	WELL	BLDG	VENT TO AIR INTAKE	RC	DAD							10.0	2_
Installation Contour Header / Man. Dist. Pipe Infiltrative Surface Mand Final Grade	Septic	12		13'		NA					· · · ·				
Contour     99-15       Header / Man.     99-15       Dist. Pipe     99.10       Infiltrative     99.10       Surface     93.45       mand     Final Grade															
Dist. Pipe     99.10       Infiltrative     99.45       Surface     93.45       mand     Final Grade	Dosing	>		13'		NA								ć	
Dist. Pipe     99.10       Infiltrative     99.45       Surface     93.45       mand     Final Grade	Veration					NA		Header / M	an.					99.1	5
Surface         23.45           mand         Final Grade	tolding							Dist. Pipe							0
mand Final Grade	PUMP / SIF	PHON	NFORM	ATION										00	
			· · · ·		/		Demand				•			78.4	2
GPM Filter Louer 97.60			60	ula	5		Demanu			~					
	viodel Numbe	भ भ	EE	51			36.9 GPM	Filt	er	Loug	1			97.6	C
	and the second se		tion Los				TDH/7.3Ft								
Pump 90.35						Veli		Pun	p	1	···			<u>90. 3.</u>	5
						<u></u>									
	DIMENSI	ONS	Width	<u>7 '</u> Le	ngth (all	Noort	Calls	Type of Sy	stern		1		-	/	
Type of System	SETBA( INFORMA		P/L	Bio	lg	Well	OHWM of Nav Waters	Maus	nd	CHAMBER			El	ow	
LEACHING FT7 FLOUR	CELL T		>		25'										
INAV LEACHING EZ FLOW			YSTEM								Only				
Image: New Mound     LEACHING CHAMBER     E'Z Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only	leader / Man ength	lfold D	a <u>2"</u>	Distri Lengi	bution Pipe th <u>60</u>	ə(s) Dia	11/4 Spa	° <u> </u>	X.Hole						
INav     LEACHING CHAMBER     E'Z     Flow       X Pressure Systems Only     XIV C     XIV C     XIV C	OIL COVER	{													
INav     LEACHING CHAMBER     E'Z     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole Size       Spac     3       1/8     Spacing 24	Depth Over Cell Center	19	11	Depth C Cell Edg		6 11		12/24				-			
INav     LEACHING CHAMBER     E'Z     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3       1/8     Spacing 24       With of     Seeded / Sodded						_		12	<u>L</u>		<u> </u>		es	LINU	
Fl Pump	Manufacturer Model Number IDH 8, 8 Lift Forcemain DISPERSA DIMENSIG SETBAC INFORMA CELL T DISTRIBUT Header / Man	Pr Fri Lei NL CEL ONS CK TION O TION S	Go ction Los ngth GO LINFOF Width P/L > YSTEM	CL/of 5/ Dia_27 MATIO 9/ Le Bic	Dist. To V N ngth 60 Ig 2.5	Vel No of 0 Well	TDH/23Fl Calls OHWM of Nav Waters	Final Grade	p stem 1 d X Press X Hole	LEACHING CHAMBER sure Systems Size X	Manuf Model Only	Number,		E1	97.4 90.3. Flow
						<u>~</u>									
	DIMENSI	ONS	Width	2′ Le	ngth (all	Noof	Calls	Type of Sy	stern		1				
			P/L	Bio	g	Well		M					FI	ow	
LEACHING FT7 FLOUD					-		Mattis	Mour	1d		Model	Number;			
LEACHING FT7 FLOUR					2.2	l			V D		l			·	
INEW Mound LEACHING EZ Flow CHAMBER Model Number,			TOTEM	Distri	hution Pine							Ober	arvofin	n Pinae	
Inav     LEACHING Mound     EZ Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only     Nonly		_ D	a 2"	Leng	th 60	Dia	July Spa	3	1						
Inav     LEACHING CHAMBER     ETZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only     X Hole Size     X Hole		{	•					•				<u> </u>			
INEW     LEACHING CHAMBER     ETZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Pressure Systems Only       X Hole Size     X Hole       Spac     3       1/8     Spacing 244	Depth Over	10	11	Depth C		1 11	Depth of	11.194							
INEW     LEACHING CHAMBER     ETZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3     1/8						_		-12	L	JYes DNC	I		Yes		
INEW     Image: Model Number       Mound     LEACHING CHAMBER     ET Z. Flow       Model Number,     Model Number,       X Pressure Systems Only       Spac     3       1/8     Spacing 24/6       Spac     1/8       Spac     Seeded / Sodded	COMMENTS:			crepancie	es, persons	s preser						-			
INEW     LEACHING CHAMBER     EZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3     1/8															
INEW     LEACHING CHAMBER     EZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3     1/8															
INEW     LEACHING CHAMBER     ETZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3     1/8															
INEW     Image: Model Number       Mound     LEACHING CHAMBER     ET Z. Flow       Model Number,     Model Number,       X Pressure Systems Only       Spac     3       1/8     Spacing 24/6       Spac     1/8       Spac     Seeded / Sodded						,									
INEW     LEACHING CHAMBER     EZ     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3     1/8											<u> </u>		·		
INav     LEACHING CHAMBER     E'Z     Flow       Mound     CHAMBER     Model Number,       X Pressure Systems Only       X Hole Size     X Hole       Spac     3       1/8     Spacing 24       With of     Seeded / Sodded				.		1		/	)	27		1	1	1	
INEW     Image: Model Number       INEW     Mound       LEACHING     ETZ       CHAMBER     Model Number,       Model Number,     Model Number,       X Pressure Systems Only     X Hole       Spac     3       1/8     Spacing 24/6       Spac     1/8       Seeded / Sodded     Mulched	Plan revision	required	? 🗀 Yes 🕯	ZINO	7 16	NO			/		2 .	2 1	i a -	6	3

Bureau of Field Operations, PO Box 7302, Madison, WL 53701-7302

Wisc	sin		201 W. V	Safety and Buildings Division 201 W. Washington Ave., P.O. Box 7162 Madison, WI 53707 – 7162 (2002) 266-2151				County Juneau Sanitary Permit Number (to be filled in by Co.)					
Department				(608) 266-3151				490913					
in accor	San at with Co	itary mm 83.21, 1	Permi Wis. Adm. C	t App	licat	ion ation you provide		State Plan			06	2	
	may be u	used for seco	adary purpe	ses Privacy L	aw, s15,	04(1)(m <b>)</b>		Project Ac	ldress	(if differe	n tiban n	nailing ad	dress)
I. Application Info	rmation	– Please P	rint All In	formation				23rd St	reet				
Property Owner's Nam	13						·	Parcel # 29028-	502 (	Lot <i>i</i>	,	Bloc	k#
David Santana	- 1-4							Property I					
Property Owner's Mai 1609 Randy La	-	035						1		M ₩¼, Sc	ntion 2	6	
City, State				Cip Code		Phone Number			-		_		-
Madison, WI				53704		608-241-1453	3	18	N-P	3 (circl	le one) or W		
II. Type of Buildin	g (check	all that ap						T 18 N; R 3 (circle one) F or W Subdivision Name CSM Number					
1 or 2 Family Dwel	-							STOCIME	ost neg			1#3460	
Public/Commercial								City [	Willo	e Tow	mshin of	Nece	lah
State Owned - Des													
III, Type of Permit	: (Chec	k only one	box on lin	e A. Comp	olete lin	e B if applicable)			. <u> </u>			<u> </u>	
A. D New System	n   [	Replacem	ent System	🛛 Treatr	nent/Hol	lding Tank Replacem	ient Only	D Other I	Modifi	cation to i	Existing	System	
B. Dermit Rena Before Expirat		Permit Re	vision	Chang Plumber		Permit Trans	ter to New	List Previ	ous Pe	rmit Num	iber and i	Date Issue	xd
	104			Pamber		Owner							
IV. Type of POWT	IS Syste	🗹 Mou	id≥24 in. o	opiy) f snitable soil		found < 24 in. of suit Peat Filter D Acn	obic Treatu	ient Unit 🛛	Reci				0 )
IV. Type of POWI	IS Syste n-Ground D Pre- ic Media I ment Au	Moun Sunized In-C 7ilter II I Yea Inform Soil Applica	nd≥24 in. o. bround □ .eaching Cha ation:	pply) f snitable soil Holding Tan amber 11	1 🗖 N 1k 🗖 I Drip Line spersal A	found < 24 in. of suit Peat Filter □ Acn	obic Treatur ipe 🔲 O Dispersal /	ther (explain)	Reci	reulating System	Sand Filt	ter [	•••
IV. Type of POWJ Non –Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Freat	IS Syste n-Ground I Pre- ic Media I ment An Design	Mom sanized In-C ?ilter II I rea Inform Soil Applica 1.0	$d \ge 24 \text{ in. o}$ fround eaching Cha ation: ation Rate(gr	Dely) Canitable soil Holding Tan amber II Ddaf) Dis	1 🗖 N 1k 🔲 I Drip Line	found < 24 in, of suit Peat Filter D Acro Bravel-less Pi rea Required (sf)	obic Treatur ipe 🔲 O	ther (explain)	Reci	system	Sand Filt Elevation 45	er <b>f</b>	]
IV. Type of POWD DNon -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd)	IS Syste n-Ground I Pre- ic Media I ment Au Design Ca	Moun saurized In-C filter I I soil Applica 1.0 pacity in fallons	nd≥24 in. o. bround □ .eaching Cha ation:	pply) f snitable soil Holding Tan amber 11	1 🔲 M nk 💭 1 Drip Lins spersal A 450	found < 24 in. of suit Peat Filter D Acro B Gravel-less Pi rea Required (sf) Manufacturer	robic Treatur lipe 🔲 O Dispersal 7 540	ther (explain)	Reci	reulating System	Sand Filt	ter [	]
IV. Type of POW7 INon -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd) 450 VI. Tank Info	ES Syste: n-Ground Pre- ic Media 1 ment A) Design Ca Ca New Tanks	Moun searized In-C filter I realInform Soil Applica 1.0 pacity in Failons Ex sting Tanks	nd ≥ 24 in. o. iround □ .eaching Cha ation: ation Rate(gr Total Gallons	pply)         f suitable soil         Holding Tan         unber       I         odsf)       Dis         Number       of Units	1 🔲 M ak 🛄 1 Drip Line spersal A 450	found < 24 in, of suit Peat Filter □ Acro © □ Gravel-less Pi rea Required (sf) Manutheturer	robic Treatur lipe 🔲 O Dispersal 7 540	ther Unit ther (explain) Area Proposed Prefab Concrete	Reci	System 98. Site	Sand Filt Elevation 45	n Fiber	]
IV. Type of POWT INon -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd) 450 VI. Tank Info Septie or Holding Tank	In-Ground Pre- ic Media ment A) Design Ca Ca Ca New Tanks 1000	Moun searized In-C filter I realInform Soil Applica 1.0 pacity in Failons Ex sting Tanks	nd≥24 in. o bround □ cathing Cha ation: ation Rate(gr Total	pply)     f snitable soil       f snitable soil     Holding Tan       unber     I       odsf)     Dis       Number     Number	1 🔲 M ak 🛄 1 Drip Line spersal A 450	found < 24 in. of suit Peat Filter D Acro B Gravel-less Pi rea Required (sf) Manufacturer	robic Treatur lipe 🔲 O Dispersal 7 540	ther (explain) Area Proposed Prefab	Reci	System 98. Site	Sand Filt Elevation 45	n Fiber	]
IV. Type of POWT Non -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd) 450 VI. Tank Info Septio or Holding Tank Acrobic Treatment Unit	IS System n-Ground I Pre- ic Media J ment Au Design Ca Ca Ca New Tenks 1000	Moun ssurized In-C 7ilter     In-C 7ilter	nd ≥ 24 in. o bround □ caching Chr ation: ation Rate(gr Total Gallens 1000	pply)         f suitable soil         Holding Tan         unber       I         odsf)       Dis         Number       of Units	1 🔲 M ak 🛄 1 Drip Line spersal A 450	found < 24 in, of suit Peat Filter □ Acro © □ Gravel-less Pi rea Required (sf) Manutheturer	robic Treatur lipe 🔲 O Dispersal 7 540	ther Unit ther (explain) Area Proposed Prefab Concrete	Reci	System 98. Site	Sand Filt Elevation 45	n Fiber	]
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IV. Type of POW7 Non -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd) 450 VI. Tank Info Septio or Holding Tank Acrobic Treatment Unit Docing Chamber VII. Responsibilit	IS System n-Ground Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun saurized In-C 7ilter     Inform Soll Applied     Soll Applied     I.0     pacity in     aultons     Existing     Tonks )	ad ≥ 24 in. o bround □ caching Cha ation: ation Rate(g) Total Gallens 1000 600	f suitable soil     Holding Tan     unber 1      daf) Dis     Number     of Units     1      assume re	1 Drip Line spersal A 450	Aound < 24 in. of suit Peat Filter 🔲 Aon D Gravel-less Pi rea Required (sf) Manuthoturer Manuthoturer	obic Treatm ipe O Dispersal / 540	ent Unit E ther (explain) Area Proposed Prefitio Concrete XXXX	Reci l (sf) Con	System 98. Site structed	Sand Filt Elevatio 45 Steel plans.	rer [	Plastic
IV. Type of POW7 INon -Pressurized I Constructed Wetland Recirculating Synthet V. Dispersal/Treat Design Flow (gpd) 450 VI. Tank Info Septio or Holding Tank Aerobic Treatment Unit Dosing Chamber VII. Responsibilit, Plumber's Name (Pri	IS System n-Ground Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun saurized In-C 7ilter     Inform Soll Applied     Soll Applied     I.0     pacity in     aultons     Existing     Tonks )	d≥24 in. o bround □ caching Chu ation: ation: ation Rate(gr Total Gallons 1000 4000 undersigned tumber's Si	C suitable soil     Holding Tan     amber II      Daff) Dis     Number     of Units     1     d, assume re     gnature	1 Drip Line spersal A 450	Aound < 24 in. of suit Peat Filter	obic Treatm ipe O Dispersal / 540	ent Unit E ther (explain) Area Proposed Prefaio Concrete XXXX /TS shown o	Reci l (sf) Con	System 98. Site structed ttached j Susiness F	Sand Filt Elevatio 45 Steel plans.	rer [ Du Fiber Glass	] Plastic
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IV. Type of POWI         □ Non -Pressurized I         Constructed Wetland         Recirculating Synthet         V. Dispersal/Treat         Design Flow (gpd)         450         VI. Tank Info         Septis or Holding Tank         Acrobic Treatment Unit         Doring Chamber         VI. Responsibility         Phumber's Name (Pft         Brian R         Plumber's Address (S	IS System n-Ground Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun     saurized In-C     7ilter     Inform     Soil Applica     1.0     Ex sting     Tanks )     Rent- I, the     Inform	ad ≥ 24 in. o bround □ ceaching Chr ation: ation Rate(gr Total Gallons 1000 6.00 undersigned undersigned tumba's Si 0.00 0.0	C suitable soil     Holding Tan     amber 1     Dis     Number     of Units     1     a, assume re     gnature     Catt	1 Drip Line spersal A 450	Aound < 24 in, of suit	obic Treatm ipe O Dispersal / 540	ent Unit E ther (explain) Area Proposed Prefaio Concrete XXXX /TS shown o	Reci l (sf) Con	System 98. Site structed ttached j Susiness F	Sand Filt Elevatio 45 Steel plans.	rer [ Du Fiber Glass	Plastic
IV. Type of POW1         □ Non -Pressurized I         Constructed Wetland         Recirculating Synthet         V. Dispersal/Treat         Design Flow (gpd)         450         VI. Tank Info         Septio or Holding Tank         Acrobic Treatment Unit         Docing Chamber         VI. Responsibility         Plumber's Name (Pri         Brian G         Plumber's Address (S	IS Syste n-Ground Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun sourized In-C iter II rea Inform Soil Applied 1.0 Ex sting Toaks  Ex sting Toaks  F F F F F F F F F F F F F F F F F F	ad ≥ 24 in. o bround □ ceaching Chr ation: ation Rate(gr Total Gallons 1000 6.00 undersigned undersigned tumba's Si 0.00 0.0	I suitable soil Holding Tan amber II Dist Number of Units I A assume re gnature Cate	1 Drip Line spersal A 450	Aound < 24 in. of suit Peat Filter  Acro Gravel-less Pi rea Required (sf) Manufacturer Manufacturer Manufacturer My Actorials Ity for installation of MP/MFRS 1 671 54613	obic Treatur ipe 0 Dispersal 1 540 of the POV Number Lo 9 8 2	ent Unit E ther (explain) Area Proposed Prefab Concrete XXXX /TS shown o	Reci	System 98. Site structed mtached 3 Susiness F 564	Sand Filt	riber Glass unber	Plastic
IV. Type of POW7         □ Non -Pressurized 1         Constructed Wetland         Recircularing Synthet         V. Dispersal/Treat         Design Flow (gpd)         450         VI. Tank Info         Septie or Holding Tank         Aerobic Treatmert Boil         Doing Chamber         VI. Responsibilit         Plumber's Name (Pri         Brian Park         15555         VII. County/Dep         Approved	IS System n-Ground I Pre- ic Medial ment Au Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun saurized In-C 'ilter I I 'inform Soll Applied 1.0 Basing Tanks	$d \ge 24 \text{ in o}$ $eaching Char ation: ation: ation Rate(gr Total Gallens 1000 4000 undersigned umbar's Si Bulen Code) Arke$	I suitable soil Holding Tan amber II Dist Number of Units I A assume re gnature Cate	I Drip Lins spersal A 450	found < 24 in. of suit Peat Filter $\square$ Acro $\square$ Gravel-less Pi rea Required (sf) Manufacturer Manufacturer Manufacturer My Gase hty-Materials Itily for installation of MP/MPRS 1 671 54613 pe (includes Groundy	obic Treatur ipe 0 Dispersal 1 540 of the POV Number Lo 9 8 2	ent Unit E ther (explain) Area Proposed Prefab Concrete XXXX /TS abown or }	Reci	System 98. Site structed ttached j Susiness F	Sand Filt	riber Glass unber	Plastic
IV. Type of POWI         □ Non -Pressurized I         Constructed Wetland         Recirculating Synthet         V. Dispersal/Treat         Design Flow (gpd)         450         VI. Tank Info         Septie or Holding Tank         Acrobic Treatmert Unit         Doing Chamber         VII. Responsibility         Plumber's Name (Pri         Briase's Address (E         1555         VIII. County/Dep         Ø Approved	IS System n-Ground Design Ca Ca Ca Ca Ca Ca Ca Ca Ca Ca	Moun saurized In-C  iter II  rea Inform Soil Applica 1.0  Ex sting Tanks	$d \ge 24 \text{ in } o$ $d = 24  i$	C suitable soil     Holding Tan     amber      T     Mumber     of Units     Number     of Units     1     assume re     prature     Calle     Sanitary I     Surcharge	I Drip Lins spersal A 450	Aound < 24 in. of suit Peat Filter  Acro Gravel-less Pi rea Required (sf) Manufacturer Manufacturer Manufacturer My Actorials Ity for installation of MP/MFRS 1 671 54613	obic Treatur ipe 0 Dispersal 1 540 of the POV Number Lo 9 8 2	ent Unit E ther (explain) Area Proposed Prefab Concrete XXXX /TS shown o	Reci	System 98. Site structed mtached 3 Susiness F 564	Sand Filt	riber Glass unber	Plastic
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SBD-6398 (R. 01/03)





Al Wisnefske <al@landandlegacygroup.com>

# MFL Plan -- Carol Moldenhauer

Caulum, Cody D - DNR <Cody.Caulum@wisconsin.gov> To: Al Wisnefske <al@landandlegacygroup.com> Cc: Carol Thu, Nov 21, 2024 at 10:40 AM

Hi AI,

Attached is the full MFL plan along with the Cutting Notice I have on file. Currently, the plan is in compliance. Bollig Forest Products had submitted a cutting notice in 2022 for the harvests, but I haven't gotten any updates since then. Since there is an approved notice on file the next landowner can just amend it to show their ownership and use it to harvest. If they want to change the cutting plan then I'll have to meet with them and discuss some options.

Cody Caulum Phone: 608-344-1038 Cody.Caulum@wisconsin.gov

Our core values include professionalism, integrity, and customer service.

Please visit our survey to provide feedback on your experience interacting with any DNR employee.

From: AI Wisnefske <al@landandlegacygroup.com> Sent: Thursday, November 21, 2024 9:33 AM To: Caulum, Cody D - DNR <Cody.Caulum@wisconsin.gov> Cc: Carol Subject: MFL Plan -- Carol Moldenhauer

CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

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Moldenhauer MFL Documents.pdf 2108K

#### MANAGED FOREST LANDS STEWARDSHIP FORESTRY PLAN

#### Landowner(s) as Shown on Deed:

LAWRIE R. MOLDENHAUER, CAROL F. MOLDENHAUER

#### Name and Address of Contact Person: LAWRIE R. MOLDENHAUER

W6797 23RD ST W NECEDAH, WI 54646-7806

Entry Period: 25 years

Municipality(s): Town of Necedah (Juneau County)

Starting January 1, 2019 Ending December 31, 2043

Total Acres: 59.080

Attached map(s) show the location of Managed Forest Lands and the areas open or closed to public access.

#### Purpose and Expectations of the MFL Program

The purpose of the Managed Forest Land Law is to encourage the management of private forestlands for the production of future forest crops for commercial use through sound forestry practices, recognizing the objectives of individual property owners, compatible recreational uses, watershed protection, and development of wildlife habitat and accessibility of private property to the public for recreational purposes. Landowners who enroll in the MFL program pay a reduced property tax (acreage share tax). Landowners who close lands to public access pay an additional closed acreage fee. The Wisconsin Department of Natural Resources (WDNR) adjusts acreage share taxes and closed acreage fees every five years.

"Sound forestry practices" means timber cutting, transporting and forest cultural methods, recommended or approved by the department for the effective propagation and improvement of the various timber types common to Wisconsin. "Sound Forestry Practices" also may include, where consistent with landowner objectives and approved by the department, the management of forest resources other than trees including wildlife habitat, watersheds, aesthetics and endangered and threatened plant and animal species. The law prohibits the use of Managed Forest Lands for commercial recreation, industry, human residence, grazing of domestic livestock, or other uses the WDNR deems incompatible with the practice of forestry.

#### **Management Plan**

Your management plan identifies important program requirements and management practices prescribed for your property. The plan writer determines management practices based on stand conditions of your timber and site capability of your land. The plan writer prescribes a completion year for each mandatory practice. WDNR enters that year into their computer system and will remind you of mandatory practices one year prior to the completion date. The plan writer also recommends approved practices (non-mandatory), which you may complete at your discretion.

Your management plan is just one component of Wisconsin's strategy to promote, support and monitor sustainable forestry practices on privately owned lands. Other resources are available to provide you with the most current information available on natural resources management. You can access those resources on the WDNR public website using the addresses referenced in this plan. You are encouraged to consult this information regularly.

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# Contact your local Tax Law Forest Specialist for information about: Requirements of the Managed Forest Law. The sale or transfer of Managed Forest Law lands to other owners.

#### Management Plan Amendment

Your Tax Law Forestry Specialist will monitor your management plan throughout the MFL entry period to address concerns that are newly present or newly identified since the effective date of your plan. Management plan amendments may be recommended to maintain compliance with the provisions of subch. VI of ch. 77, Stats. and ch. NR 46 and in accordance with sound forestry. Amendments could be needed for a number of reasons, not limited to, changes in tree species, tree stocking, damage from weather (wind, ice, snow), insects and disease, forest fire, flooding, land management goals, new management information (silvicultural science), invasive species, fire management, riparian management zones, or presence of endangered, threatened or high conservation value species or communities. Amendments may include additional management activities or monitoring to ensure successful regeneration after a harvest. Amendments must be mutually agreed upon by you and the WDNR.

#### Landowner Goals

Your management plan blends your goals with site capabilities and MFL program requirements to guide your land management. You identified the following as your goals:

- To retire on the property and keep in the family for many generations
- Recreation, especially hunting
- Improve the health of the woods
- Timber production using sound forestry practices

#### **Mandatory Practices**

Mandatory practices must be completed or in progress by the end of the year listed below. You are encouraged to work with a cooperating forester to establish and administer timber sales. Use the <u>Forestry Assistance Locator</u> to find a cooperating forester; go to <u>http://dnr.wi.gov</u> and search 'Forest Landowner'.

			Mandatory Practices Su	mmary
YEAR	STAND(S)	ACRES	TIMBER TYPE	PRACTICE
2022	1	47	Jack Pine	OVERSTORY REMOVAL HARVEST
2022	2	8	Jack Pine	CLEARCUT REGENERATION HARVEST

#### **Cutting Notice**

A Cutting Notice and Report (Form 2450-032) is required to be submitted to the Tax Law Forestry Specialist at least 30 days before a timber harvest occurs. This notice and report ensures that the harvesting of trees complies with the landowner's forest management plan and is consistent with sound forestry practices that are within the guidelines of the Department of Natural Resources Silviculture Handbook and the Forest Management Guidelines. To read these publications go to <a href="http://dnr.wi.gov">http://dnr.wi.gov</a> and search "Forest Management".

Additionally, landowners must file a separate county cutting notice with the county clerk prior to any harvest.

#### **Cutting Report**

A Cutting Notice and Report (Form 2450-032) is required to be submitted to the DNR within 30 days of completing a timber harvest.

#### **Approved (Non-Mandatory) Practices**

There are many optional management practices to enhance the growth rate and species composition of your forest; improve wildlife habitat and recreational activities; increase carbon sequestration; reduce fire hazards on your property; to improve access; and to help you meet other goals. Many of these practices may be eligible for cost-share assistance under the Wisconsin Forest Landowner Grant Program (WFLGP). Listed below are practices common to all timber stands:

- Seeding and mowing of trails and openings Please contact your local WDNR Wildlife Biologist for information about seed mixtures
- Maintaining snags, den trees, and "wolf" trees Retain trees during timber harvests and improvement cuts
- Controlling invasive species

Summarized in the table below are approved practices that are specific to individual timber stands. To learn more wildlife friendly ideas, go to http://dnr.wi.gov and search 'Wildlife'.

	Approved (non-mandatory) Practices Summary for Individual Stands											
YEAR	YEAR STAND(S) ACRES PRIMARY TYPE PRACTICE											
ANY	3	4	True Grasses	ANNUAL WILDLIFE FOOD PLOTS/FRUIT TREES								

#### General Description of Areas Identified on Your MFL Property

Foresters combine areas of land with similar vegetative and non-vegetative characteristics for management purposes and call these areas "stands". The plan describes these stands and you can view the stands on the MFL map(s). Listed below are the descriptions of forest and non-forest areas on your MFL property.

#### **True Grass Lands**

True Grasslands occur on upland sites and are predominately brome-grass, guackgrass, bluegrass, timothy, big and little bluestem, Indiangrass and other types of grasses. Many upland grasslands are former agricultural fields left fallow for a number of years that are unable to grow trees because of frost pockets or other environmental conditions. True grasses grow on a variety of soils.

#### **Jack Pine Forest**

Jack Pine Forests are composed of more than 50% jack pine. Red pine, white pine, oak, aspen and other native trees commonly grow with jack pine.

Jack pine needs full sunlight and regenerates after forest fires. Jack pine is declining in abundance in Wisconsin due to fire control efforts. It is a hardy species and is most common on dry sandy soils, but grows best on well-drained loamy sands. It also grows on wet sites.

#### **Resource Protection and Management**

Special records and inventories identify important natural, historical or archeological resources on or near your property. The plan writer designed your management practices to protect these resources from disturbance.

You can go to the WDNR website to find information used to evaluate stand conditions and determine management practices for your property. Go to http://wi.dnr.gov and search using the keywords shown.

- To learn about Ecological Landscapes of Wisconsin, search for 'Landscapes'.
- To learn about Wildlife Management, Habitat and Natural Communities, search for 'Wildlife' and 'Biodiversity'.
- To see the Wisconsin Wildlife Action Plan, and from there Explore Species Profiles, search for 'ER' or 'Wildlife'.

Your lands lie within a landscape known as Central Sand Plains. You can find an overview of the landscape, species of greatest conservation need, management opportunities and much more. Go to: http://dnr.wi.gov and search Landscapes.

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#### Endangered, Threatened and Special Concern Species and Plant Communities

Natural Heritage Inventory (NHI) searches determine if your plan may affect endangered, threatened, or special concern animals, plants or plant communities. To learn about rare plants, animals and natural plant communities in Wisconsin visit <u>http://dnr.wi.gov</u> and search for '<u>NHI</u>'.

The Natural Heritage Inventory (NHI) review lists the following resources on or in the area surrounding your property and suitable habitat for them is found on your property:

- 1 Federally Protected Species or Habitat Other(s)
- 1 Federally Protected Snake(s)
- 1 Federally Protected Turtle(s)

When implementing management practices, mitigation is recommended to minimize potential legal liability arising out of the management practices, for example:

- Best management practices that protect water quality and habitat for rare or aquatic species
- Harvest limits or restrictions to avoid impacts to nesting birds or NHI Working List species
- Surveys for rare species prior to timber sale establishment

Members of the MFL certified group must follow NHI procedures.

#### **Archeological and Historical Resources**

State Historical Society records searches determine if your plan may affect archeological and historical sites. These sites require protection from disturbance, including road building, grading or gravelling. Contact your local Tax Law Forestry Specialist for additional information on archaeological and historical sites.

The Archeological Resources Inventory lists no archeological resources within this MFL property.

The Historical Resources Inventory lists no historical resources within this MFL property.

#### Invasive Plant Species

Invasive plants may decrease the productivity, regeneration, wildlife habitat, and recreational value of your property. It is essential to identify and control small populations of invasive plants to minimize their spread. The individual stand descriptions list any invasive plant species identified on your property. If you will be conducting a timber harvest on your MFL property, especially one focused on establishing or releasing small seedlings, you may be required to control the invasive plants or other competing vegetation to ensure that desired tree species have room to grow. For more information on invasive plant control, consult the Wisconsin Council on Forestry's website on <u>Invasive Species Best</u> <u>Management Practices for Forestry</u>.

#### **Best Management Practices for Water Quality (BMPs)**

To protect the water quality in Wisconsin's lakes, streams and wetlands and to prevent soil erosion, it is recommended that you implement *Wisconsin's Forestry Best Management Practices for Water Quality* during all forest management activities, such as road building or timber harvesting. However, you are required to implement soil erosion controls during all forest management activities. Specific BMPs will be included in detailed practice or harvest plans. You may require water regulations permits to cross wetlands and streams. Please go to <a href="http://dnr.wi.gov">http://dnr.wi.gov</a> and search 'Forest Management' to review all <a href="https://dnr.wi.gov">BMPs for water quality</a>.

Members of the MFL certified group must follow best management practices for water quality.

#### Forest Health

Over time, your forest may suffer from insects, disease, windstorm, fire, flooding or drought, etc. These problems may alter your management prescriptions. If you are concerned about forest health, please contact your local Tax Law Forestry Specialist or go to <a href="http://dnr.wi.gov">http://dnr.wi.gov</a> and search 'Forest health'.

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	STAND NUMBER 1	47 Acres
Primary Type:	Jack Pine Forest Poletimber	
Secondary Type:	Scrub Oak Seedlings and Saplings	

## Stand Information

The most abundant tree species in this stand include Jack Pine (47%) and Black Oak (39%). In addition to the poletimber and/or sawlog-sized trees, there is an understory of seedlings and/or saplings in the stand, including Jack Pine and Black Oak.

These trees make up a two-aged stand with two distinct age classes. The oldest age class of trees originated about 1953. Management practices must take into account that some trees will become mature earlier than other trees.

Soil type, moisture and nutrient availability affect site quality, which limits the kind of tree species that will grow on a site, as well as the growth rate and quality of individual trees. Soil productivity also determines the amount of timber harvesting sustainable over time. It also affects other forest attributes, such as wildlife habitat and biodiversity.

This stand has a sandy soil. Sand-sized particles make up 85% or more of this soil, along with up to 15% silt plus clay. Sand particles are larger than silt or clay particles, making these soils drain rapidly. Sandy soils tend to be droughty and nutrient-poor. Trees that are adapted to grow on sandy soils can be either short- or long-lived, and must be able to tolerate extended periods of drought. These soils may be unsuitable for whole-tree harvesting and the harvest of fine woody material because of their potential for nutrient depletion.

## Stand Conditions, Special Features or Characteristics

After discussion with the landowner from conversations he had with a DNR forester several past fires have occurred on the property especially on the east forty. The stand has developed into more of a two aged stand. Older jack pine along with pockets of black oak are scattered across the stand. Many of the older blacks have died over time resulting in good oak/jack pine regeneration in the understory. The remaining areas have younger pockets of oak/jack pine. The harvest will remove the mature jack pines. The few remaining pockets of surviving oak can remain for mast production.

#### Management (Silvicultural) System

Manage and regenerate this stand within generally accepted silvicultural guidelines for the primary type according to the following management system.

NATURAL CONVERSION -- This stand will convert to Scrub Oak naturally after harvesting or completing your prescribed management treatments. Expect natural conversion because these species are already present or will be able to seed in and become established once the proper seedbed, light and crown canopy conditions exist. Your plan writer will prescribe future sound forestry management practices to meet your management goals.

Year Scheduled	Mandatory Practice
2022	OVERSTORY REMOVAL HARVEST. Harvest all overstory trees in this stand except designated reserve trees to allow full sunlight to reach established seedlings and saplings. Evaluation of the number and size of desirable seedlings and saplings present determines if there is adequate establishment of advanced regeneration. A variation of overstory removal is without reserve trees.

	STAND NUMBER 2	8 Acres
Primary Type:	Jack Pine Forest Poletimber	
Secondary Type:	Jack Pine Forest Seedlings and Saplings	

## Stand Information

The most abundant tree species in this stand is Jack Pine (100%). In addition to the poletimber and/or sawlog-sized trees, there is an understory of seedlings and/or saplings in the stand, including Jack Pine and Black Oak.

These trees make up an even aged stand that originated about 1968. Tree ages in even-aged stands may vary slightly, but the trees began growing in relatively the same period.

Soil type, moisture and nutrient availability affect site quality, which limits the kind of tree species that will grow on a site, as well as the growth rate and quality of individual trees. Soil productivity also determines the amount of timber harvesting sustainable over time. It also affects other forest attributes, such as wildlife habitat and biodiversity.

This stand has a sandy soil. Sand-sized particles make up 85% or more of this soil, along with up to 15% silt plus clay. Sand particles are larger than silt or clay particles, making these soils drain rapidly. Sandy soils tend to be droughty and nutrient-poor. Trees that are adapted to grow on sandy soils can be either short- or long-lived, and must be able to tolerate extended periods of drought. These soils may be unsuitable for whole-tree harvesting and the harvest of fine woody material because of their potential for nutrient depletion.

## Stand Conditions, Special Features or Characteristics

Stand 2 contains areas of the property where jack pine dominate the stand. A few areas of the stand contain a mix of mature jack pines in the overstory along with young jack pine sapling in the understory. The focus of the regeneration harvest is to harvest the mature jack pine throughout the stand. The harvest is scheduled to occur in conjunction with the harvest in Stand 1.

#### Management (Silvicultural) System

Manage and regenerate this stand within generally accepted silvicultural guidelines for the primary type according to the following management system.

NATURAL EVEN-AGED REGENERATION OF TIMBER TYPE WITHOUT FUTURE THINNING --Manage the stand through its rotation (the period between initial regeneration and the stand's final cutting) as a single aged forest. Regeneration cutting will remove the old stand to provide the necessary open conditions and sunlight to regenerate the stand naturally.

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Year Scheduled	Mandatory Practice
2022	CLEARCUT REGENERATION HARVEST. Regenerate this stand by cutting all trees except designated reserved trees. This clearcut regeneration method allows trees to regenerate naturally from seed produced by adjacent timber stands or trees cut in the harvest operation. To improve the regeneration results, time your regeneration and site preparation practices to take advantage of good seed years. Variations of clearcut regeneration include uniform, alternate strip or patch, progressive strip or patch, and without reserve trees.
	For most Wisconsin forest types, adequate tree reproduction will be established in 3-5 years following the regeneration practice or additional management practices may be required to ensure successful tree reproduction. Some forest stands may need a longer regeneration period, but these situations must be documented and closely monitored to ensure success. Examples of additional management may include hand planting, controlling competing vegetation, or providing tree protection. As the landowner, you should be aware of the need for these potential follow-up actions, and that they may be required in order to complete this mandatory practice.

	STAND NUMBER 3	4 Acres
Primary Type:	True Grass Lands	
Secondary Type:		

## Stand Information

Soil type, moisture and nutrient availability affect site quality, which limits the kind of tree species that will grow on a site, as well as the growth rate and quality of individual trees. Soil productivity also determines the amount of timber harvesting sustainable over time. It also affects other forest attributes, such as wildlife habitat and biodiversity.

This stand has a sandy soil. Sand-sized particles make up 85% or more of this soil, along with up to 15% silt plus clay. Sand particles are larger than silt or clay particles, making these soils drain rapidly. Sandy soils tend to be droughty and nutrient-poor. Trees that are adapted to grow on sandy soils can be either short- or long-lived, and must be able to tolerate extended periods of drought. These soils may be unsuitable for whole-tree harvesting and the harvest of fine woody material because of their potential for nutrient depletion.

This area does not meet the minimum qualifications of a forest because it is either not stocked with trees or does not have the minimum number of trees or timber volume per acre. Under the Managed Forest Law Program, you can enter areas like this under the non-productive category. This area, as well as other non-productive areas, cannot exceed 20% of the total enrolled acreage.

## Stand Conditions, Special Features or Characteristics

Stand 3 is comprised of open grassy areas. A few of the open areas may be the result from past fires that occurred in the stand. An electric power line running along the town road contains a large strip of open grass underneath. The landowner has planted a few of the open areas as wildlife food plots. Continued annual planting of wildlife food plots is encouraged for wildlife enhancement within the property. A few fruit trees is also recommended to be planted for future wildlife benefits.

## Management (Silvicultural) System

Manage and regenerate this stand within generally accepted silvicultural guidelines for the primary type according to the following management system.

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NO SILVICULTURAL SYSTEM APPLICABLE -- This stand has been designated as non-productive. If you choose to passively manage this stand, it will be subject to natural processes like forest succession, wildlife and insect activity, tree aging and decay, windstorms, fire, etc. If you choose to actively manage this stand, in the future a new silvicultural system and management practices must be prescribed.

Year Scheduled	Mandatory Practice
	NONE. No Mandatory Practices expected on this stand for the remainder of the plan.

Year Scheduled	Approved (Non-Mandatory) Practice
ANY	ANNUAL WILDLIFE FOOD PLOTS/FRUIT TREES. Continue planting wildlife food plots is encouraged for wildlife benefits. Planting a variety of apple trees in groups of 3-4 trees is encouraged for future wildlife benefits.

# ADDITIONAL INFORMATION FOR MANAGEMENT OF YOUR PROPERTY

# Cost Share on Forest Management or Tree Planting

Lands enrolled in the MFL program must be maintained at 400 trees per acre for plantations and 800 trees per acre for natural stands.

Programs are available to help share the cost of implementing certain forest management or tree planting projects. You can find more information about <u>financial help and cost share programs</u>; go to <u>http://dnr.wi.gov</u> and search 'Forest Landowner'.

You can purchase seedlings through the state nursery program. To learn more about tree availability or to create your own tree planting plan visit: <u>http://dnr.wi.gov</u> and search '<u>Tree planting</u>'.

## **Timber Harvest Contracts**

It is very important that you and your logging contractor have a written and signed contract to guide the harvesting process before starting any harvesting. For more information on <u>writing contracts</u> for timber sales please visit <u>http://dnr.wi.gov</u> and search 'Forest Landowner'.

# **Non-Timber Forest Products**

You may harvest non-timber products, including but not limited to mushrooms, berries, ferns, evergreen boughs, cones, nuts, seeds, maple sap, bark, twigs, moss, and edible and/or medicinal plants. Wisconsin statutes may regulate some of these non-timber products, such as ginseng. Others might be threatened or endangered species, and protected by law. Follow all applicable laws when harvesting non-timber products. You must take care to prevent over-harvesting and reducing biological diversity and ecosystem functions. For additional information on how harvesting of non-timber forest products will affect management of your forestland please contact your local Tax Law Forestry Specialist using the Forestry Assistance Locator; go to http://dnr.wi.gov and search 'Forest Landowner '.

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# **Forest Certification**

Lands entered into the MFL program may be included in the MFL Certified Group. The MFL program is certified under the American Tree Farm System® (ATFS®) and the Forest Stewardship Council® (FSC®). Regardless of whether lands are included in the MFL Certified Group, all rules and regulations of the MFL program must be followed.

This certification is voluntary and at no additional cost. You can choose to be included in the MFL Certified Group when enrolling your land in MFL, if you purchase MFL lands, or at any time during your enrollment. If you wish to apply or depart from the MFL Certified Group, you must file the Managed Forest Law Certified Group Application/Departure Request (form <u>2450-192</u>). Departure from the MFL Certified Group does not affect your MFL designation.

Third party certification is beneficial in many ways, some of which are the ability to sell to the certified marketplace; future ability to participate in carbon markets; and an opportunity to educate the public about the importance of well managed private forests.

Specific group member duties include:

- 1. Petitioning for MFL designation
- 2. Agreeing to follow a WDNR-approved forest management plan
- 3. Conforming to MFL statutes and regulations
- 4. Conforming to ATFS® and FSC® certification standards, including any measures that might go beyond those stipulated in MFL statutes or administrative rules or other state, federal or local laws – Some features that are emphasized in the ATFS® or FSC® standards include:
  - a. Allowing access for MFL Group forest certification field audits
  - b. When needed, using pesticides not prohibited by FSC®. You can find a list of FSC® prohibited pesticides on the <u>MFL Certification</u> page; go to <u>http://dnr.wi.gov</u> and search 'Forest Certification'. Landowners should self-report pesticide use on their lands using the <u>online form</u> on the same webpage.
  - c. Not planting Genetically Modified Organisms (GMO) in the forest
  - d. Keeping forest products harvested from MFL Group land separate from products harvested from non-MFL Group land during commercial harvest operations
  - e. Endeavoring to adhere to Wisconsin Forestry Best Management Practices
  - f. Striving to consider appropriate liability insurance and safety requirements in timber sales and other contracts
  - g. Using the ATFS® and FSC® logos in conformance with their trademark policies
  - h. Resolving disputes with easement holders, lien holders and holders of management rights in an expeditious manner.

For more information about forest certification, please contact your Tax Law Forestry Specialist or visit <u>http://dnr.wi.gov</u> and search for 'Forest Certification'

# Wildfire Prevention and Planning

Every year in Wisconsin, thousands of wildfires occur, destroying dozens of structures and threatening to burn hundreds more. An increasing number of people living and recreating in Wisconsin's wildland-urban interface is creating a growing need for fire prevention and planning for fires that will inevitably occur.

Because of their proximity to forested lands, there is the potential for homes and property to be at significant risk of damage or destruction in the event of a wildfire. As part of the landscape planning process, it is important to determine the level of danger to properties and learn how to mitigate those dangers.

You can take action to reduce the exposure of your home or property to fire. Use fire resistant building materials, incorporate fuel breaks into the landscape, and know the local burning restrictions.

For more information on <u>fire danger and burning permit restrictions</u>, go to <u>http://dnr.wi.gov</u> and search 'Fire'. For more information on making your home and property more survivable in the event of a wildfire, go to <u>http://dnr.wi.gov</u> and search '<u>Firewise</u>'.

Section 77.82(3), Wis. Stats Printed: 11/21/2024 Page 10

# **Forest Carbon**

Forests are a significant piece of the global carbon cycle because of their ability to absorb and sequester carbon dioxide. Learn how your forest adds to the global carbon balance and be aware of the rules affecting your participation in forest carbon markets. For information, visit the US Forest Service website: http://www.na.fs.fed.us/ecosystemservices/carbon/.

# Lands Enrolled in the MFL Program

In conjunction with your MFL maps and air photos, this land information helps you to identify your lands enrolled in the MFL program.

				Enrolled	Acreage
Town/Range/Section	Legal Description	Tax Parcel ID No.	Certified Survey Map Information	Open to Public Access	Closed to Public Access
County: Juneau		Municipality: Town of	Necedah		
18N-03E-26	NWNE	290280592.01	Lot 1 CSM 3460 Vol 15 Pg 50 Doc 638413, Juneau Co.	0.000	41.080
18N-03E-26	NENW, PART OF	290280592.01	Lot 1 CSM 3460 Vol 15 Pg 50 Doc 638413, Juneau Co.	0.000	18.000
			Total Acreage:	0.000	59.080

#### **Forester Contact Information**

Contact your local Tax Law Forestry Specialist for information about:

- Requirements of the Managed Forest Law.
- · The sale or transfer of Managed Forest Law lands to other owners.

# Plan Preparer Contact Information HEREK, LEE HEREK FORESTRY SERVICES W9111 DELANEY LN.

ELROY, WI 53929 (608) 415-0830 LEEHEREK@YAHOO.COM

## Tax Law Forestry Specialist Contact Information

CAULUM, CODY DEPARTMENT OF NATURAL RESOURCES 1706 ACADEMY AVE TOMAH, WI 54660-4047 (608) 344-1038 CODY.CAULUM@WISCONSIN.GOV

# Department of Natural Resources

# Primary Owner

LAWRIE R. MOLDENHAUER W6797 23RD ST W NECEDAH, WI 54646-7806

## Other Owners

CAROL F. MOLDENHAUER

# LAND EXAM AND PRACTICES REPORT

Page 1 of 1

Practice

Yr

Form 2450-128 Run Date: 11/21/2024

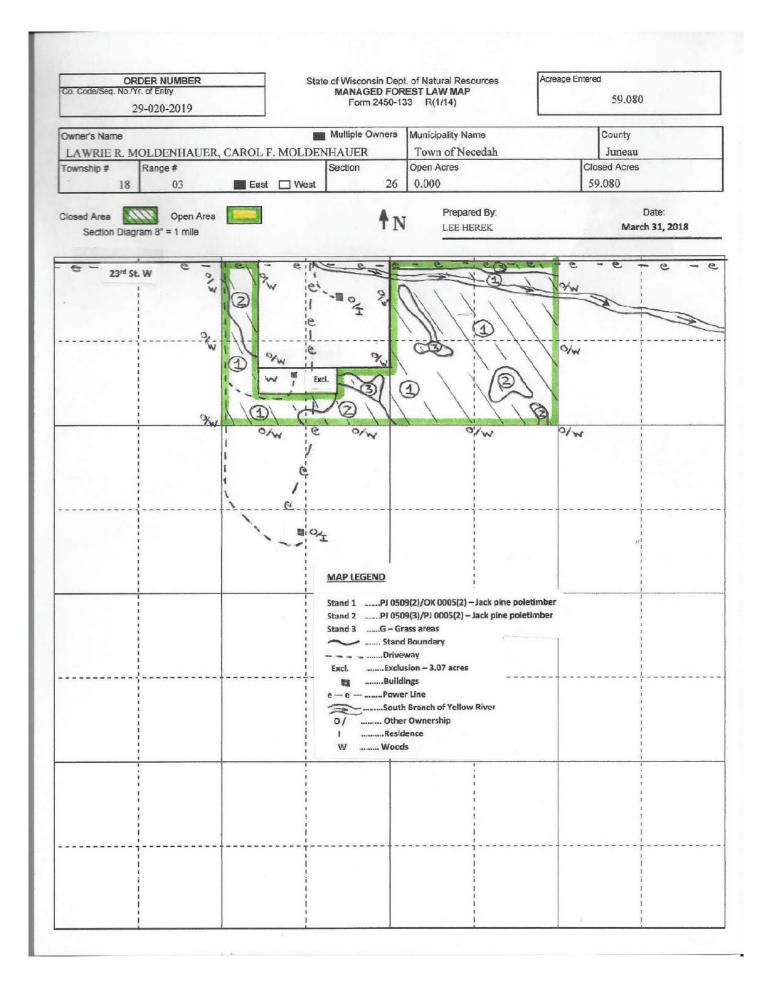
Entry Year: 2019 Length: 25 yrs. Exp Date: 12/31/2043

MFL #: 29-020-2019 -- Juneau Co. -- Necedah (T)

. St	and Number			1					2				Z 3		
1	Productivity	PROE	DUCTIVE 809 minim	% - Prod		nd meets		PRODUCTIVE 809 minim	% - Prod num stoc		l meets	NON-PRODUCTIV minimum sto			
2	Stand Prefix											Z=No Mai	nageme	ent Zone	
3	Exam Date		03	8/27/2018	3			03	/27/201	3		03/	/27/201	8	
4	Age Structure		Т	wo-Agec	l			Ev	/en-Age	ł					
5	Timber Type - Primary		Jack Pine		5-9	2		Jack Pine		5-9	3	True Grasses			
T	Timber Type - Secondary		Scrub Oak		0-5	2		Jack Pine		0-5	2				
T	Timber Type - Understory														
6	Habitat Type														
7	Acres			47					8				4		
8	Year of Origin			1953					1968						
9	Total Height			63					55						
10	Mean Stand Diameter			8					7						
11	Site Index & Species		54 -	Pine, Ja	ıck			55 -	Pine, Ja	ick					
12	Total Basal Area			51					83						
13	Total Volume-Cds/Acre			6					15						
	Total Volume-BF/Acre			370					0						
14	Tree Species	S	pecies	BA	Cds	BF		Species	BA	Cds	BF	Species	BA	Cds	BF
	1st Major Tree Species	Pi	ne, Jack	24	4	0		Pine, Jack	83	15	0				
	2nd Major Tree Species	Oa	ak, Black	20	1	370		Pine, Jack	0	0	0				
	3rd Major Tree Species	Pii	ne, Jack	0	0	0		Oak, Black	0	0	0				
1	4th Major Tree Species	Oa	ak, Black	0	0	0									
15	Invasive Level		No	ot Preser	nt			No	t Preser	nt		No	t Preser	nt	
T	1st Inv Species/Density														
1	2nd Inv Species/Density														
	3rd Inv Species/Density														
	4th Inv Species/Density														
16	Soil Type			Sand					Sand				Sand		
17	Management Objective		Natural Conv	ersion to	Scrub	Oak	1	Natural even-aged re without			ber Type	Designated as a nor	-forest	managen	nent zo
18	Last Changed		7/20/20	23 8:00:	03 PM			7/20/20	23 8:00:	03 PM		3/30/201	8 7:43:	50 PM	
. м	andatory Practice		Pra	ctice		Yr		Pra	ctice		Yr	Pra	ctice		Y
		N	Overstor	y Remov	val	2022	1	N Clearcut (re	gen by s	seed)	2022	None E	xpected	1	

## C. Non-Mandatory Practice

	Other-Annual Wildlife Food Plots/Fr ANY
Features or Characteristics       After discussion with the landowner from conversations he had with a DNR forester several past fires have occurred on the property especially on the east forty. The stand has developed into more of a two aged stand. Older jack pine along with pockets of black oak are scattered across the stand. Many of the older blacks have died over time resulting in good oak/jack pine regeneration in the understory. The forewaining areas have younger pockets of oak/jack pine. The       Stand 2 contains areas of the property where jack pine dominate the stand. A few areas of the stand contain a mix of mature jack pine stand contain a mix of mature jack pine dominate the stand. A few areas of the stand contain a mix of mature jack pine dominate the stand. A few areas of the stand contain a mix of mature jack pine understory. The focus of the regeneration harvest is to harvest the mature is scheduled to occur in conjunction with the harvest in Stand 1.	Stand Number: Z 3 Stand 3 is comprised of open grassy areas. A few of the open areas may be the result from past fires that occurred in the stand. An electric power line running along the town road contains a large strip of open grass underneath. The landowner has planted a few of the open areas as wildlife food plots. Continued annual planting of wildlife food plots is encouraged for wildlife enhancement within the property. A few fruit trees is also recommended to be planted for future wildlife benefits.



State of Wisconsin Department of Natural Resources (DNR) dor.wi.gov

# Managed Forest Law and Forest Crop Law Cutting Notice and Report of Wood Products Form 2450-032 (R 09/20) Page 1 of 3

Send completed form to DNR Tax Law Forestry Specialist serving the county where cutting will occur.

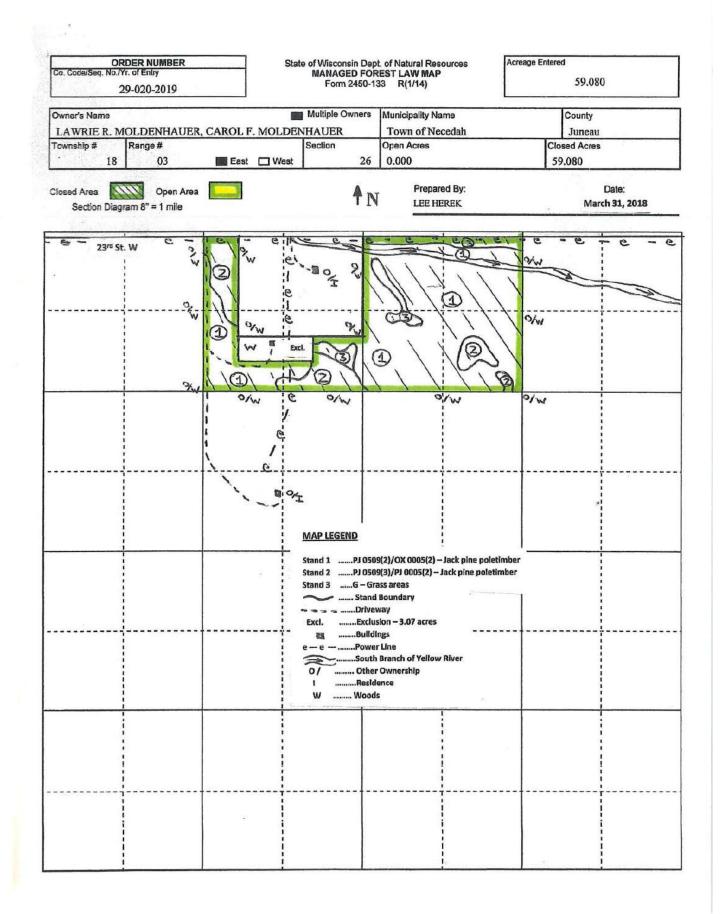
Show () / Hide () Instructions at end of document

Landowner	Information		Managed Forest Law (	MFL) or Forest Crop Law (FCL)
Name			MFL/FCL Order Number:	County
LAWRIE R. MOLDENHAUER			29-020-2019	Juneau
C/O (If applicable)			Municipality	Section(s)
			Necedah	26
Address			Sub	mitter Information
W6797 23RD ST			Submitted By	Qualification
City	State	ZIP Code	Joseph L. Bollig & Sons,	Inc. None
NECEDAH	WI	54646		Phone Number
Phone Number	+2		lesliel@joebollig.com	(608) 847-5585
			Administered By (if known	
Email Address			Donald Bollig	(608) 548-1578
			Logging Contractor (if kno	
MFL Certified Group?	Yes 🕘 No	$\dot{O}$	Joseph L. Bollig & Sons,	
If Yes: FSC Certificate Number:	_			
Tree Farm Certificate Number:		ATF-1Y942]		
Cutting Notice - complete price		<u></u>		
Map: X Sale Map included				
Date of NHI database check: 00 Endangered Resources Present: No (no action require Archaeological, Historical, 0 Date of database check: 06/15	M4AjdK4 5/15/2022 ed)  Yes, no Cultural Press 5/2022 o (no action req ed:  No i; at apply tion practices to	Chec suitable habi cription: uired) Yes, indicate Slope (	Checked by: Sarah Zimm Yes (action required) all that apply: Streams	, suitable habitat (action required) norman Other water features
Stand Information				
	Harvest Acres:		Current Timber Type:	Current Age class structure:
1	47		lack Pine	Even-Aged
			Post-harvest Timber Type: Dak	Post-harvest Age Class Structure: Even-Aged
Additional stands with same	prescription?	() No	Yes	
Stand #: 2	Harvest Acres: 8		Current Timber Type: Jack Pine	Current Age class structure: Even-Aged

# MFL/FCL Order Number: 29-020-2019

Managed Forest Law and Forest Crop Law Cutting Notice and Report of Wood Products Form 2450-032 (R 09/20) Page 2 of 3

	o harvest		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
		Post-harvest Timber Type: Oak	Post-harvest Age Class Structure: Even-Aged
Additional stands with same pre	escription?	o 🔿 Yes	
Harvest Type: indicate all th	nat apply		
Harvest: X Clearcut (regenera	tion) 🛛 Overstory	Removal	
Cutting Prescription:			
Harvest all jack pine and dead	l oak leaving the b	etter quality oaks as managemen	at plan amendment agreement states.
nvasive(s) Present:	No	O Yes, explain mitigations:	
Species	Density		
Insect/Disease Concerns:	No     Ves,	explain:	
Forest Chemical Use (if applicable):	No OYes,	list chemical:	
Does the cutting prescription on this	notice match the MF	L plan/commitment?	
🔿 Yes 🔘 No, explain: Plan she	ows to clearcut Sta	nd 1 & an overstory removal for	r Stand 2.
<= Remove additional Stand	and Prescription	Add ad	ditional Stand and Prescription =>
Cutting Notice Authorization - To	be completed by t	the Landowner/Authorized Benre	sentative prior to harvest
pecialist serving the county whe stats.).	re cutting will occu	<mark>n sign and date below.</mark> Submit co ir, at least 30 days prior to cutting	ompleted form to DNR Tax Law Fores J (s. 77.86(1)(b) and s. 77.06(1), Wis.
I am a/the landowner or have	ve authorization from landowners are resp	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic	ompleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice les performed on MFL/FCL property me
Specialist serving the county whe Stats.) I am a/the landowner or hav	ve cutting will occu ve authorization from landowners are resp s. By signing this not	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibili	ompleted form to DNR Tax Law Fores: ( s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property mea
I understand that MFL/FCL sound forestry requirements	ve cutting will occu ve authorization from landowners are resp s. By signing this not	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibili	ompleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property me
I understand that MFL/FCL	ve cutting will occu ve authorization from landowners are resp s. By signing this not	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibili	ompleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property me ty.
I understand that MFL/FCL	ve cutting will occu ve authorization from landowners are resp s. By signing this not	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibili	ompleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property me ty.
I am a/the landowner or have sound forestry requirements This cutting notice requires DM Landowner or Authorized Rep	ere cutting will occu ve authorization from landowners are resp s. By signing this not NR review and appr	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibili	perpleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice resperformed on MFL/FCL property metry. $\frac{6/22/2022}{Date!}$
I am a/the landowner or have sound forestry requirements This cutting notice requires DM Landowner or Authorized Rep	vere cutting will occu ve authorization from landowners are resp s. By signing this not NR review and appro-	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	perpleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice resperformed on MFL/FCL property metry. $\frac{6/22/2022}{Date!}$
I am a/the landowner or have sound forestry requirements This cutting notice requires DN Landowner or Authorized Rep For Departme Date Cutting Notice Received:	ere cutting will occu ve authorization from landowners are resp s. By signing this not NR review and approved NR review and approved MR Use Only - To be 7 - 5 - 22	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	ompleted form to DNR Tax Law Fores (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice tes performed on MFL/FCL property me ty.
I am a/the landowner or have I am a/the landowner or have I understand that MFL/FCL sound forestry requirements This cutting notice requires DM Landowner or Authorized Rep For Departme	ve authorization from landowners are resp s. By signing this not NR review and appro- MR Use Only - To be 7 - 5 - 22 Yes () No	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	perpendicular of the set of the s
I am a/the landowner or have I am a/the landowner or have I understand that MFL/FCL sound forestry requirements This cutting notice requires DN Cancowner or Authorized Rep For Departme Date Cutting Notice Received: Cutting Notice Complete?	ve authorization from landowners are resp s. By signing this not NR review and appro- MR Use Only - To be 7 - 5 - 22 Yes () No	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	tompleted form to DNR Tax Law Forest (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property mean ty. <u>G/22/2022</u> <u>V Forestry Specialist</u> ng Notice #: <u>579 97</u> d
I am a/the landowner or have I am a/the landowner or have I understand that MFL/FCL sound forestry requirements This cutting notice requires DM Landowner or Authorized Rep For Departme Date Cutting Notice Received: Cutting Notice Complete?	ve authorization from landowners are resp s. By signing this not NR review and appro- MR Use Only - To be 7 - 5 - 22 Yes () No	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	tompleted form to DNR Tax Law Forest (s. 77.86(1)(b) and s. 77.06(1), Wis. g notice wes performed on MFL/FCL property mean ty. <u>Colored</u> <u>Colored</u> v Forestry Specialist Ing Notice #: <u>579 97</u> d
I am a/the landowner or have I understand that MFL/FCL sound forestry requirements This cutting notice requires DM Landowner or Authorized Rep Date Cutting Notice Received: Cutting Notice Complete?	The cutting will occur ve authorization from landowners are resp s. By signing this not NR review and appro- MR review and appro- 7-5-22 Yes $\bigcirc$ No specialist? $\bigotimes$ Yes	n sign and date below. Submit co ir, at least 30 days prior to cutting the landowner(s) to sign this cutting ponsible for ensuring forestry practic ice, I am accepting that responsibilit oval	perpendicular of the term of t



Well Construct		L NUMBE	R	ZJ0	44		Depart		nd Groundwa tural Resour			Form 3	300-077A
Property MOLDEN Owner	IHAUER, LAW	RIE		F	Phone #		1. Wel	Location			F	Fire # (if	avail.)
Mailing W6797 2	3BD ST						Town (	of NECEDA	H		\ \	V6797	
Address	300 31						Street	Address or	Road Name a	and Numb	ber		
City NECEDAH			State WI	Zip Coc	le 54646			23RD ST					
County	Co. Permit #	Notificatio	n #		Completed		Subdivision Name Lo						lock #
Juneau		79623210	01		04-13-2020	)	CSM #	<sup>4</sup> 3460			1		
Well Constructor (Bi	usiness Name)		Lic. #	Facility ID :	/ # (Public We	lls)	Latituc	de / Lonaitua	le in Decimal	Dearee (	DD)	Method	Code
FOSTER'S SEPTIC	,		163		. (	,	44.007	0	'N -90.105	0		GPS008	}
				Well Plan A	Approval #		NE	E NV	I Section	Townsh		Range	
							or Gov		26	18	·	3	Е
	ATE RD 13 WI 53910-973	9	-	Approval D	ate (mm-dd-yy	yy)	2. Well	I Type Re	placement				
/ D/ WIO	WI 00010 070						of prev	ious unique	well #	СС	onstructe	ed in	
Hicap Permanent W	/ell #	Common We	ell #	Specific Ca	apacity		Reaso	n for replace	d or reconstr	ucted we	?		
				0.4			NEW F	HOME					
3. Well serves 1	# of HOME			Hicap Well	? No								
Private,potable				Hicap Prop									
Heat Exchange	# of drillholes			Hicap Pota	-		Constr	uction Type	Drilled				
4. Potential Contan	_						Conotin		Brinou				
							<u> </u>						
5. Drillhole Dimens							Geolog				-	(0)	<b>T</b> (0)
Dia. (in.) From (ft.)	Dri	per Enlarged		L	ower Open. Bedrock	~	ology des		logy Type, /Noncaving,	Color,	FI	rom (ft.)	To (ft.)
8 Surface	57 Dri <u>Ye</u> s	s Rotary - M	ud Circulati	on					ess, etc				
	No	Rotary - Ai	r		No		S	S-SA				Surface	9
	No		r & Foam		No		С	C-CL				9	25
	No	Drill-Throug	gh Casing I	Hammer			A S	A-CO	ARSE S-SAN	D		25	57
	No	Reverse R	otary										
	No	Cable-tool	Bitin.	dia	<u>No</u>								
	<u>No</u>	Dual Rotar	у		<u>No</u>								
	<u>No</u>	Temp. Out	er Casing _	in. dia									
	<u>No</u>	Removed explain on		oth ft. (If NO									
C. Cooling, Lines, C.						0.0	Statia M	/ater Level			11. We	ll le	
6. Casing, Liner, So				-	(n.) <b>T</b> (n.)			ground surf				bove gr	ade
Dia. (in.) Material, V Manufactu	Veight, Specific irer & Method c			From (	(ft.) IO (ft.)		Pump				Develo	Ũ	Yes
4 CRESTLIN	NE ASTM F-48	0 200 PSI SE	)R 21	Surfa	ace 54			vel 45 ft. be			Disinfe		
Dia. (in.) Screen typ				From (				t 15 GP M fo					Yes
4 ALLOY SS	•				54 57						Capped	1 ?	Yes
7. Grout or Other S		al				Pur	nping M	lethod? A	rlift				
Method PRESSUF	•					12.	Notified	Owner of n	eed to fill & s	eal ?			Yes
Kind of Sealing Mate		From	(ft) To	(ft.) # Sa	cks Cement								
HIGH SOLIDS BEN		Surfa	. ,	(II.) # 3a 48				1 1 1 1 1 1 1 1 1	1 10				V
RED FLINT #40	1	Suna	48	57	4 S	Fille	30 & Sea	aled Well(s)	as needed?				Yes
			-0	57	40								
						13	Constru	ictor / Supe	visory Driller	Lic #	4	Date	Signed
						DSI			the prine		,	_	•
								orotor		77	v Dec "	_	)-2020 Signad
							I Rig Op	eralor			or Reg #		Signed
						ZF				850	Ο	04-13	3-2020

4a. Potential	Contamination	Sources Is t	he well locat	ed in floodpla	ain? <u>No</u>				
Туре			Qualifier	Distance	Туре			Qualifier	Distance
POWTS disp	ersal component	(soil absorption unit		55	Sewer - Bui	Iding Sanitary			28
or mound)					Septic or Ho	olding, or POWTS	S Tank		35
Comment:									
Water Qualit									
Water Quant									
Difficulty Tex	t:								
Created On:	07-15-2020	Created by: KI	PLEMON	L	Ipdated On:	09-15-2020	Updated by:	WELL PROCE	SS

# Juneau County Web Portal

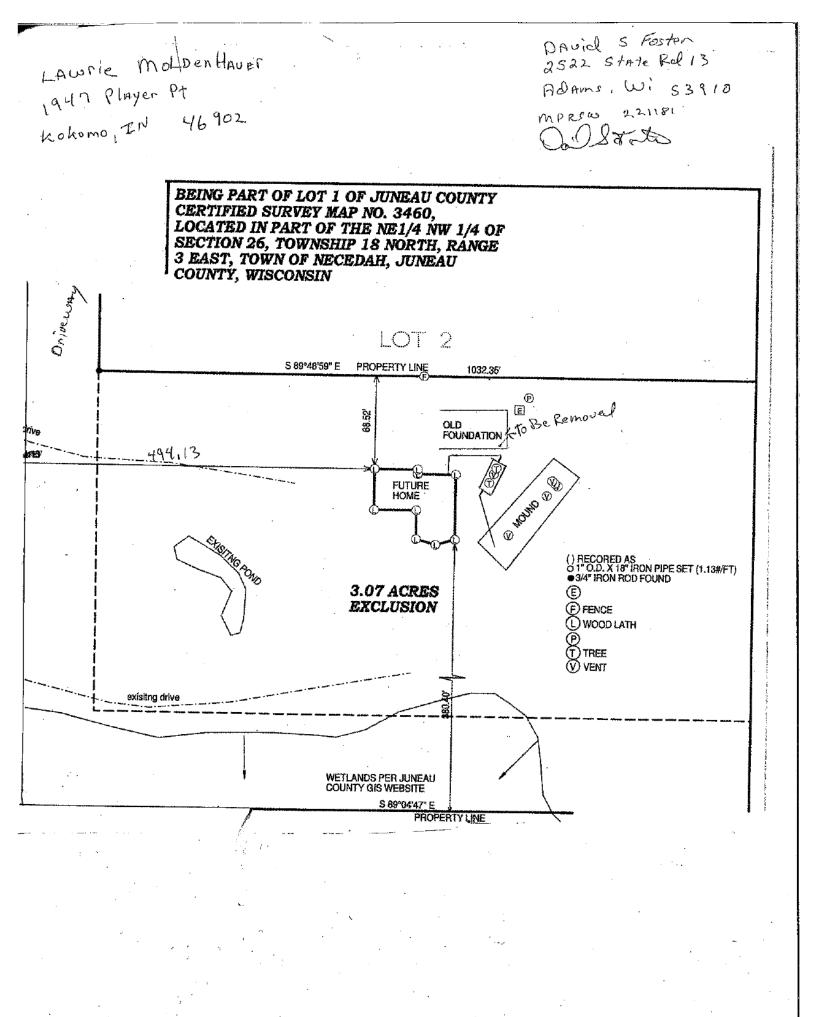


Tax Year	Prop Ty	pe Pa	arcel Number	Munic	cipality		Property Addre	ss Billing Ac	ldress
2024	✓ Real Esta	ite 29	0280592.01	028 - T NECEI	OWN OF DAH		W6797 23RD ST	W6797 23	
Tax Year Legend	t: <b>+\$</b> ≡	owes prior	year taxes		🗙 = not assesse	d	(3)= not taxed	Delinquen	t Current
Permits/Ap	plications								
Туре		Арр	lication #	Issue #	Issue	Date	Issued By	Status	Fee Total
State San	itary Permit	7263	3	201903	31 11/18/2	2019	Staff	Approved	\$160.00 🗵
Application #	7263 / Issue #2	019031	Details						
People									
Туре		N	ame						
Owner		L	AWRIE MOLDE	NHAUER					
Plumber		F	OSTER SEPTIC	& WELL					
CST		Т	OM GUYSE						
Attachmen	ts								
There are no	attachments ass	ociated v	with this permit.						
Activities									
Date	Name		Status	P	erson	с	omments		
4/14/2023	Pumping of syst	em	Compliant	J	ASON GRAVE	s			
3/21/2023	Inspection Notic	e	Notice was p	rinted					
4/14/2020	Pumping of syst	em	Compliant	C	AVE FOSTER	R IN	SPECTION ONLY		
4/3/2020	Inspection Notic	e	Notice was p	rinted					
6/16/2017	Pumping of syst	em	Compliant	C	AVE FOSTER	R IN	SPECTION ONLY		
3/27/2017	Inspection Notic	e	Notice was p	rinted					
8/30/2016	Maintenance Re	eminder	Notice was p	rinted					
2/10/2016	Inspection Notic	e	Notice was p	rinted					
10/12/2015	Maintenance Re	eminder	Notice was p	rinted					
2/20/2015	Inspection Notic	e	Notice was p	rinted					
9/30/2014	Maintenance Re	eminder	Notice was p	rinted					
3/14/2014	Inspection Notic	e	Notice was p	rinted					
10/31/2011	Inspection of sy	stem	Compliant			st	tructure still under o	construction, no r	unning water
9/29/2011	Maintenance Re	eminder	Notice was p	rinted					
4/7/2011	Inspection Notic	e	Notice was p	rinted					
7/16/2008	Pumping of syst	em	Compliant						
View Permit	Details Adobe R	eader is r	equired to view pe	rmit details	. Download Add	be Rea	der.		

SAT DEPARTMENT OF			Services Division		County			
D C			dison Yards Wag on, WI 53705	y	JUNEAU CO	UNTY		
PS A		P.0	D. Box 7162	_	Issue #			
B HOPESSIONAL SERVICE		Madison	, WI 53707-7162	2	2019031			
	y Perr	nit Applicatio	)n		State Transactio	n Number		
In accordance with SPS 383.21(2), Wis. A	dm. Code	e, submission of this t	form to the appropria	ate	1280062			
governmental unit is required prior to obtain state-owned POWTS are submitted to the I	ining a sa Departme	nitary permit. Note: nt of Safety and Prof	Application forms for signal Servies. Per	or rsonal	Project Address	(if different than mailing address)		
information you provide may be used for so s. 15.04(1)(m), Stats.	econdary	purposes in accordar	nce with the Privacy	Law,	W6797 23F	RD ST		
I. Application Information – Please	Print A	ll Information			-			
Property Owner's Name			]	Parcel Owner	Parcel #	1995 BR		
CAROL F MOLDENHAUER					290280592	.01		
Property Owner's Mailing Address					Property Location	on		
W6797 23RD ST W					Govt. Lot			
City, State		Zip Code	Phone Number			1/ Section 26		
NECEDAH, WI		54646						
II. Type of Building (check all that a	pply)		Lot #		T <u>18</u> N	R (E) or W		
Residential			Block #		Subdivision Nar			
			BIOCK #		NOT AVAIL	ABLE		
Number of Bedrooms <u>3</u>			- CSM Number					
Describe Use			-		TOWN OF NE	ECEDAH		
III. Type of POWTS Permit: (Check	k either	"New" or "Repla	acement'' and oth	er applicab	<mark>le on line</mark> A. Cl	heck one box on line B.		
Complete line C if applicable.)			<u> </u>	<u> </u>	-			
			_		10 C			
B. Mound								
C. NEW					List Previous Per	rmit Number and Date Issued		
					490913 07			
IV. Dispersal/Treatment Area and T	ank Inf	ormation:	N NO					
Design Flow (gpd) Design Soil Applica		e(gpdsf) Dispersal	Area Required (sf)			System Elevation		
450 1.	·		450		540	98.45		
Tank Information	Capacity Tanks	in Gallons Existing Tanks	Manu	facturer	Material Source			
		Existing ranks	WTF	ESER	PREFAB CONCRETE			
	00			ESER		PREFAB CONCRETE		
	-	-						
V. Responsibility Statement- I, the u	ndersig	ned, assume respo	onsibility for insta	allation of th	he POWTS sho	wn on the attached plans.		
Plumber's Name (Print) Plu	_	Signature	MP/MPRS 1			usiness Phone Number		
FOSTER SEPTIC & WELL								
Plumber's Address (Street, City, State, Zip	Code)							
VI. County/Department Use Only		Permit Fee	D-4	e Issued Is	suing Agent Signa	atura		
Approved		0.0		18/2019	sunig Agent Signa	uure		
Conditions of Approval/Reasons for	Diconn		,					
Re-Connect done on 11/18			information	n incluc	des: Issue	# 490913. Issue		
Date: 7/10/2006, David S					100uc	" 190910 <b>,</b> 10040		
			···			· · ·		
Attach to comple	te plans fo	or the system and subm	nt to the County only	on paper not le	ss than 8 1/2 x 11 in	ches in size		

1 al				- Pr	EVIDUS	r pa	n A	Hache	a						
SA.	MARTINE B				Industry	Services	Division		County JUNEAU						
					Ρ.	Washingt O. Box 71 , WI 5370	62	!	Sanitary Permit Number (to be filled in by Co.) 2019 - 031						
	Arynmish Fr	<u>a 1</u>		• •	1•	•			State Transac			55	1		
[n 904	cordance with SPS 383	Sanitary I					riste oove	romental unit		non ivu	mber				
is req the D	uired prior to obtainin epartment of Safety ar uses in accordance with	g a sanitary permit. Id Professional Servi	Note: App ices. Perso	dication for	forms for sta mation you	te-owned PO	DWTS are	submitted to	n :		fferent that	an maili	ng addres	s)	
-	pplication Informa	tion – Please Prin	nt All Inf	formatio	n										
	rty Owner's Name RIE MOLDENHAUE	R							Parcel # 290280592.01	t					
	erty Owner's Mailing A PLAYER PL	Address							Property Loca	ation					
<u></u>			7	in Code		Phone Num			Govt. Lot NE ¼, NW ¼	Factor	m 76				
~ ~	State OMO, IN			5902		Phone Num		-	(circl	e one)					
 П. Т	ype of Building (ch	eck all that apply	 v)			Lot #			T 18 N	R3E	or W				
	or 2 Family Dwelling			3		1			Subdivision N	ame					
🗌 P	ublic/Commercial – D	escribe Use				Block #									
									City of						
	tate Owned – Describe	F	CSM Numb	Village of											
						3460			Town of NECEDAH						
Ш. 1	Type of Permit: (C			_											
A	🗌 New System	Replacement	t System	Tre	eatment/Hol	din - Trada D	anlogeme	101	INd od it	41 M . 4			tam (aval	1.1.N.	
					calificite , for		epraceme		RECON			ting Sys	tem (exp	am)	
в.	Permit Renewal Before Expiration	Permit Revis			ange of		ermit Tra	nt Only		UNE Permit I	Number a				
		Permit Revis	sion	Cha Plumbe	ange of er	P Own	ermit Tra		RECO.	UNE Permit I	Number a			ain)	
IV.'	Before Expiration Type of POWTS Store Pressurized In-Gro	Permit Revis	sion ent/Devi ed In-Grou	Cha Plumbe	ange of er neck all th At-Grade	P Own at apply)	Permit Tra cr id ≥ 24 in.	nsfer to New of suitable se	RECO.	UNE Permit I 10/2006	Number ar	nd Date			
	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank	Permit Revis	sion ent/Devi ed In-Grou ponent (exp	Cha Plumbe	ange of er neck all th At-Grade	□ P Own at apply)	Permit Tra cr id ≥ 24 in.	nsfer to New of suitable se	RECOR List Previous 490913 07/	UNE Permit I 10/2006	Number ar	nd Date			
IV. ' D P V. D	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 O Dispersal/Treatmen gn Flow (gpd)	Permit Revis	sion ent/Devi ed In-Grou ponent (exp <b>DII:</b> cation	ice: (Ch und D plain)	ange of er neck all th At-Grade	□ P Own at apply) ⊠ Moun Pretreatmen	Permit Tra cr d $\geq 24$ in. nt Device	of suitable so (explain) Dispersal A	RECON List Previous 490913 07/	UNE Permit I 10/2006 < 24 in	OF Suitable	nd Date le soil ation			
IV. ' D. N V. D Desig	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 ispersal/Treatmen gn Flow (gpd) 150	Permit Revis	sion ent/Devi ed In-Grou ponent (exp on: cation	ice: (Ch und D plain)	ange of er neck all th At-Grade	□ P Own at apply) ⊠ Moun Pretreatmen	Permit Tra cr d $\geq 24$ in. nt Device	nsfer to New of suitable s (explain)	RECON List Previous 490913 07/	UNE Permit I 10/2006 < 24 in	OT Number at	nd Date le soil ation			
IV. ' D. P. V. D Desig	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 O Dispersal/Treatmen gn Flow (gpd)	Permit Revis	sion ent/Devi ed In-Grou ponent (exp <b>DII:</b> cation	ice: (Ch und D plain)	ange of er neck all th At-Grade	□ P Own at apply) ☑ Moun Pretreatmen	Permit Tra cr d $\geq 24$ in. nt Device	of suitable so (explain) Dispersal A	RECON List Previous 490913 07/	<u>UNE</u> Permit I 10/2006 < 24 in.	Number and of suitablestem Elever 98.	nd Date le soil ation 4/5	Issued	,	
IV. ' D. P. Desig	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 ispersal/Treatmen gn Flow (gpd) 150	Permit Revis	sion ent/Devi ed In-Grou ponent (exp on: cation O nacity in allons	ice: (Ch und D plain)	ange of er At-Grade	P Own at apply) Moun Pretreatmen ea Required	Permit Tra cr d $\geq 24$ in. nt Device	of suitable so (explain) Dispersal A	RECON List Previous 490913 07/	UNE Permit I 10/2006 < 24 in	OF Suitable	nd Date le soil ation			
IV. ' Desig	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 ispersal/Treatmen gn Flow (gpd) 150	Permit Revis	sion ent/Devi ed In-Grou ponent (exp on: cation O nacity in allons	Cha Pfumbe ice: (Ch und D plain)	ange of er At-Grade	Derived for the second	Permit Tra cr d $\geq 24$ in. nt Device	of suitable so (explain) Dispersal A 54. Manufac	RECON List Previous 490913 07/	<u>UNE</u> Permit I 10/2006 < 24 in.	Number and of suitablestem Elever 98.	nd Date le soil ation 4/5	Issued	Plastic (une	
IV. ' P V. D Desig VI. 1 Septi	Before Expiration Type of POWTS S ton-Pressurized In-Gro Holding Tank 0 O Dispersal/Treatmen gn Flow (gpd) 150 Tank Info	Permit Revis	sion ent/Devi ed In-Grou ponent (exp Dation Datity in allons Existi	Cha Pfumbe ice: (Ch und D plain)	ange of er At-Grade Dispersal Arc 4,50 Tota Gallor	Derived for the second	ermit Tra cr d ≥ 24 in. nt Device (sf)	of suitable so (explain) Dispersal A 54. Manufac	RECON List Previous 490913 07/	System Permit I 10/2006 < 24 in. System opposition oppositio	Number and of suitablestem Elever 98.	ation $\frac{1}{23}$	Issued		
IV. ' P V. D Desig VI. 1 Septi Dosin	Before Expiration Type of POWTS 5 ton-Pressurized In-Gra Holding Tank 0 ispersal/Treatmen gn Flow (gpd) 450 Tank Info c or Holding Tank	Permit Revis	sion ent/Devi ed In-Grou ponent (exp on: cation C nacity in allons Existi 1000 600	ice: (Ch phumbe ice: (Ch und plain) D ing Tanks	ange of er neck all th At-Grade Dispersal Arc 4/50 Tota Gallon 1000 600	at apply) ⊠ Moun Pretreatmen ea Required 1 # of 1 1 1	ermit Tra cr d ≥ 24 in. nt Device (sf) WIE	of suitable so (explain) Dispersal A 54 Manufac SER	RECON List Previous 490913 07/ Doil D Mound area Proposed (sf. O	<pre>System S</pre>	stem Eleve	ation $\frac{1}{23}$	Issued		
IV. ' N. D V. D Desig VI. 1 Septi Dosin VII. Plum	Before Expiration         Type of POWTS S         ton-Pressurized In-Groc         tolding Tank       0         ispersal/Treatmen         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)	Permit Revis	sion ent/Devi ed In-Grou ponent (exp cation O cation O cation Existi 1000 600 lersigned,	ice: (Ch phumbe ice: (Ch und plain) D ing Tanks	ange of er At-Grade Dispersal Are 4,50 Tota Gallon 1000 600 responsibili	P Own at apply) Moun Pretreatmen ea Required 1 the of Units 1 ty for instal	ermit Tra cr d ≥ 24 in. nt Device (sf) WIE	of suitable so (explain) Dispersal A Manufac SER the POWTS	RECOI         List Previous         490913         01         Mound         rrea Proposed (sf,         0         shown on the att         P/MPRS Numbe	<pre>System</pre>	Stem Eleve Stem E	ation 45	Issued Jaging Ulass Ulass		
IV. ' P V. D Desig VI. J Septi VII. J Plum DAV	Before Expiration         Type of POWTS S         Ion-Pressurized In-Grad         Iolding Tank       0         ispersal/Treatment         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)         /ID S. FOSTER	Permit Revis	sion ent/Devi ed In-Grou ponent (exp nacity in allons Existi 1000 600 ersigned,	ice: (Ch Phumbe ice: (Ch und plain) D ing Tanks	ange of er At-Grade Dispersal Are 4,50 Tota Gallon 1000 600 responsibili	at apply) ⊠ Moun Pretreatmen ea Required 1 # of 1 1 1	ermit Tra cr d ≥ 24 in. nt Device (sf) WIE	of suitable so (explain) Dispersal A Manufac SER the POWTS	RECOI         List Previous         490913         oil         Mound         rrea Proposed (sf,         other         shown on the att	<pre>System</pre>	Stem Eleve Of suitable stem Eleve O D D D D D D D D D D D D D	ation 45	Issued Jaging Ulass Ulass		
IV. ' Physical Physical Physi	Before Expiration         Type of POWTS S         ton-Pressurized In-Groc         tolding Tank       0         ispersal/Treatmen         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)	Permit Revis	sion ent/Devi ed In-Grou ponent (exp nacity in allons Existi 1000 600 lersigned, Pfum c)	ice: (Ch Phumbe ice: (Ch und plain) D ing Tanks	ange of er At-Grade Dispersal Are 4,50 Tota Gallon 1000 600 responsibili	P Own at apply) Moun Pretreatmen ea Required 1 the of Units 1 ty for instal	ermit Tra cr d ≥ 24 in. nt Device (sf) WIE	of suitable so (explain) Dispersal A Manufac SER the POWTS	RECOI         List Previous         490913         01         Mound         rrea Proposed (sf,         0         shown on the att         P/MPRS Numbe	<pre>System</pre>	Stem Eleve Stem E	ation 45	Issued Jaging Ulass Ulass		
IV. Physical Septiments of the second seco	Before Expiration         Type of POWTS S         Ion-Pressurized In-Grad         Iolding Tank       0         ispersal/Treatment         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)         /ID S. FOSTER         ber's Address (Street,	Permit Revis	sion ent/Devi ed In-Grou ponent (exp nacity in allons Existi 1000 600 lersigned, Pfum c)	ice: (Ch Phumbe ice: (Ch und plain) D ing Tanks	ange of er At-Grade Dispersal Are 4,50 Tota Gallon 1000 600 responsibili	P Own at apply) Moun Pretreatmen ea Required 1 the of Units 1 ty for instal	ermit Tra cr d ≥ 24 in. nt Device (sf) WIE	of suitable so (explain) Dispersal A Manufac SER the POWTS	RECOI         List Previous         490913         01         Mound         rrea Proposed (sf,         0         shown on the att         P/MPRS Numbe	<pre>System</pre>	Stem Eleve Stem E	ation 45	Issued Jaging Ulass Ulass		
IV. Plum Septi Dosin VI. Plum DA V Plum 2520 VIII	Before Expiration         Type of POWTS S         Ion-Pressurized In-Ground Information         Iolding Tank       0         Ispersal/Treatment         gn Flow (gpd)         ISO         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)         /ID S. FOSTER         ber's Address (Street, 0)         STATE HWY 13         . County/Department         Approved       Disate	Permit Revis	sion ent/Devi ed In-Grou ponent (exp on: ccation O bacity in allons Existi 1000 600 lersigned, Pfum c) 3910	A cha Phumbe ice: (Ch und plain) D ing Tanks assume r ber's Sign Comparison of the second	ange of er neck all th At-Grade Dispersal Arc 4/50 Tota Gallon 1000 600 responsibili fature	□       P         Noun       Moun         Pretreatmen       moun         ea Required       mounts         1       # of         1       1         ty for install       Color         Date Issue       Date Issue	Permit Tracer $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 32$ in.	nsfer to New of suitable so (explain) Dispersal A 5 4 Manufac SER the POWTS N 2:	RECOI         List Previous         490913         oil         Mound         rea Proposed (sf, 0)         eturer         shown on the att         P/MPRS Numbe         21181	A D E Permit I 10/2006 < 24 in. Sys opport A opport A C C C C C C C C C C C C C	Number an Number an of suitable stem Eleve 97. 2 2 2 2 2 2 2 2 2 2 2 2 2	ation 4/5	Issued Jaging Ulass Ulass		
IV. Physical Septiments of the second seco	Before Expiration         Type of POWTS S         Ion-Pressurized In-Groce         Iolding Tank       0         ispersal/Treatment         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)         /ID S. FOSTER         ber's Address (Street, 0)         STATE HWY 13         . County/Department         Approved       Disate         Own	Permit Revis System/Component System/Component System/Component System/Component System/Component Pressurize ther Dispersal Comp t Area Informatic Design Soil Appli Rate(gpdsf) Cap G Rev Tanks  tement- I, the und City, State, Zip Code ADAMS WI 53 ent Use Only pproved er Given Reason for	sion ent/Devi ed In-Grou ponent (exp inacity in allons Existi 1000 600 ersigned, Pfum c) 3910	Cha Plumbe ice: (Ch und □ plain) □ □ ing Tanks assume r ber's Sign C. C. Permit F \$ ) (ρ	ange of er neck all th At-Grade Dispersal Arc 4/50 Tota Gallon 1000 600 responsibili fature	□       P         Own       Moun         Pretreatmen       max         ca Required       max         1       # of         1       1         ty for install       Co	Permit Tracer $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 32$ in.	nsfer to New of suitable so (explain) Dispersal A 5 4 Manufac SER the POWTS N 2:	RECOI         List Previous         490913         01         Mound         rrea Proposed (sf,         0         shown on the att         P/MPRS Numbe	A D E Permit I 10/2006 < 24 in. Sys opport A opport A C C C C C C C C C C C C C	Number an Number an of suitable stem Eleve 97. 2 2 2 2 2 2 2 2 2 2 2 2 2	ation 4/5	Issued Jaging Ulass Ulass		
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IV. Physical Septiments of the second seco	Before Expiration         Type of POWTS S         Ion-Pressurized In-Groce         Iolding Tank       0         ispersal/Treatment         gn Flow (gpd)         450         Tank Info         c or Holding Tank         ng Chamber         Responsibility State         ber's Name (Print)         /ID S. FOSTER         ber's Address (Street, 0)         STATE HWY 13         . County/Department         Approved       Disate         Own	Permit Revis System/Component System/Component System/Component System/Component System/Component Pressurize ther Dispersal Comp t Area Informatic Design Soil Appli Rate(gpdsf) Cap G Rev Tanks  tement- I, the und City, State, Zip Code ADAMS WI 53 ent Use Only pproved er Given Reason for	sion ent/Devi ed In-Grou ponent (exp inacity in allons Existi 1000 600 ersigned, Pfum c) 3910	Cha Plumbe ice: (Ch und □ plain) □ □ ing Tanks assume r ber's Sign C. C. Permit F \$ ) (ρ	ange of er neck all th At-Grade Dispersal Arc 4/50 Tota Gallon 1000 600 responsibili fature	□       P         Noun       Moun         Pretreatmen       mound         ea Required       mound         1       # of         1       1         ty for install       mound         Call       Date Issue	Permit Tracer $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 24$ in. $d \ge 32$ in.	nsfer to New of suitable so (explain) Dispersal A 5 4 Manufac SER the POWTS N 2:	RECOI         List Previous         490913         oil         Mound         rea Proposed (sf, 0)         eturer         shown on the att         P/MPRS Numbe         21181	A D E Permit I 10/2006 < 24 in. Sys opport A opport A C C C C C C C C C C C C C	Number an Number an of suitable stem Eleve 97. 2 2 2 2 2 2 2 2 2 2 2 2 2	ation 4/5	Issued Jaging United Issued		

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Septic       W//c.ser       1000         Dosing       ////c.ser       1000         Aeration       Train 12/// Worker Not Constrant       Bidg. Sewer         Holding       Best Fricker       St/Ht Inlet       93         TANK SETBACK INFORMATION       St/Ht Inlet       93         TANK SETBACK INFORMATION       St/Ht Outlet       93         TANK TO       P/L       Well       BLOG         Septic       ////////////////////////////////////		-	na Is		PRIVA	TE OI	NSITE WASTE 1 POW1 (	'S)		TEMS	Cour	ity	
Samely similability of the constant of the consta									-			JUNEAU	.
GENERAL INFORMATION         Manufactures         Prime: Vision of the secondary purposes [ Privacy Law, s. 15.04 (13(m)]         Weinter Willigge Vision of the secondary purposes [ Privacy Law, s. 15.04 (13(m)]         State Prior Privacy Law, s. 15.04 (13(m)]         Distribution prior Privacy Law, s. 15.04 (13(m)]         State Prior Privacy Law, s. 15.04 (13(m)]         Distribution Prior Privacy Law, s. 15.04 (13(m)]         State Prior Privacy Law, s. 15.04 (13(m)]         Distribution Prior Privacy Law, s. 15.04 (13(m)]         State Prior Privacy Law, s. 15.04 (13(m)]         Distribution Prior Printer Privacy Law, s. 15.04 (13(m)]	Satety and B	üldings	Division	-			(ATTACH TO				Sanit	ary Permit N	0:
Arrowallight distance provide may be used for secondary purposes [Privacy Law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       State Plan Transaction ID         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s. 15.04 ( $J(m)$ )         Image of the privacy law, s. 15.04 ( $J(m)$ )       Image of the privacy law, s.		NECO	מו <i>ו</i> ידאינעיב	<b>N</b> T					•	1		•	
PremittyRolizer/siteme:       City       Vilage       Town of:       Istate Plan Transaction ID         20007       Santana       Naccodah       Parcel Tax No:       Parcel Tax No:         2007       100       Naccodah       Parcel Tax No:       Parcel Tax No:         20078       500       Naccodah       Parcel Tax No:         20078       500       Naccodah       Parcel Tax No:         20078       500       100       Naccodah       Parcel Tax No:         20078       500       100       Naccodah       Parcel Tax No:         20078       500       100       State Plan Transaction ID         76078       1000       Naccodah       Parcel Tax No:       20078         20078       121       Manufacturer       State Plan Transaction ID       20078         20078       121       1000       State Plan Transaction ID       20078         20078       121       1000       State Plan Transaction ID       20078         20078       121       1000       State Plan Transaction ID       20078         20078       2007       1000       State Plan Transaction ID       20078         20078       2007       2007       20078       20078 <td></td> <td></td> <td></td> <td></td> <td>for seconda</td> <td>гу ритро</td> <td>oses [ Privacy Law, s. 1</td> <td>5.04 (1)(m)</td> <td>]</td> <td></td> <td>4</td> <td>1707</td> <td>3</td>					for seconda	гу ритро	oses [ Privacy Law, s. 1	5.04 (1)(m)	]		4	1707	3
Tors BM Elev:       BM Description:       Parcel Tax No:         100       Nai'l in Trees         TANK:INFORMATION         Septic       Imp Elevit       Parcel Tax No:         Dosing       III Pace       Parcel Tax No:         Colspan="2">Colspan="2">Parcel Tax No:         Advanted to the pace of th	Permit Holders	sName	:					Village	, ja	Town of:	State	e Plan Transa	action ID#:
CST BM/Elev:       Insp EM Elev:       BM Description:       Parcel Tax No:         100       Nai'l in Tires       290 % -59 Å.0         TANKANFORMATION       STATION BS       HI       FS         Septic       100       100       STATION       STATION BS         Septic       100       100       STATION       STATION BS       HI         Septic       100       100       STATION BS       HI       FS       Elevation BS         Aeration       27       12 // Worker       Net Coarted       Bidg. Sewer       St/Ht Inlet       93         TANK SETBACK INFORMATION       74       Weit Coarted       Bidg. Sewer       St/Ht Outet       93         TANK TO       P/L       Weit BLOG       Vent To gradient       St/Ht Outet       93         Septic       2       23'       NA       Distation       Instatistion         Dosing       2       13 // NA       Demand       Dist Pipe       92         Manufacturer       Gocul/dis       Demand       Final Grade       Final Grade       Final Grade         PUMP / SIPHON INFORMATION       Diag 21 Dist. To Well       Demand       Final Grade       Final Grade       Final Grade         DISPERSAL CELLINFORMATION </td <td>Da</td> <td></td> <td>1.5</td> <td>ant</td> <td>6 40</td> <td></td> <td>Nee</td> <td>eda</td> <td>6</td> <td></td> <td>11</td> <td>2800</td> <td>62</td>	Da		1.5	ant	6 40		Nee	eda	6		11	2800	62
TANKAMFORMATION       ELEVATION DATA         TMRE       MANUFACTURER       CAPACITY         Septic       W1/c.sen       1000         Dosing       11       6.800         Aeration       Total and the secn       1000         Septic       1010       NA         Dosing       13'       NA         Distribution       10112       1012         Bidg.sewer       1012       1012         Distribution Pipe(s)       13'       NA         Distribution Pipe(s)       13'	CST BM Elev:						BM Description:	- <u></u>			Parc	el Tax No:	
TANKEINFORMATION       ELEVATION DATA         TMRE       MANUFACTURER       CAPACITY         Septic $W_1'e.sen$ $I@DO$ Dosing $I''$ $I@DO$ Aeration $I''$ $I@DO$ Benchmark       Image: Septic Septem Septic Septic Septem Septic Septic Septem Septic Septic Septic Septem Septic Septic Septem Septic Septem Septic Septem Septem Septic Septem Septem Septic Septem Septem Septic Septem Sep	10	0		1	00		Nail	یر مر هر مسر د	Tuesa		29	028-5	92.01
TYPE       MANUFACTURER       CAPACITY         Septic       V//c.sec       1000         Dosing       1////////////////////////////////////	TANK INFO	RMA	TION				198071			ΓΑ		00 4	
Dosing       ///       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       ////       /////       ////       //////       //////       //////       //////       //////       //////       //////       /////       //////       //////       //////       //////       //////       //////       //////       //////       ///////       /////////       ///////       ///////	and the second se			JRER		CAF	PACITY				HI	FS	ELEV
Dosing       ///       G & O         Aeration $\overline{T_n}$ $12^{\prime\prime\prime}$ Worker       Not       Dostred         Holding $\overline{Best}$ $\overline{F_1}^{\prime\prime}$ $\overline{F_2}^{\prime\prime}$ <td>Septic</td> <td>11/1</td> <td>× 1 10</td> <td>~</td> <td></td> <td>1</td> <td>900</td> <td>Benchr</td> <td>nark</td> <td></td> <td></td> <td></td> <td>·</td>	Septic	11/1	× 1 10	~		1	900	Benchr	nark				·
Aeration $I_n$ $I_2$ WatterNetConstantHolding $Best$ $F_n$ $F_n$ $F_n$ $F_n$ TANK SETBACK INFORMATION $St/Ht$ Outlet $93$ TANK TO $P/L$ $WELL$ $BLDG$ $Vent To$ $Vent To Tank ROADSt/Ht Outlet93TANK TOP/LWELLBLDGVent ToVent To Tank ROADSt/Ht Outlet93Tank ToP/LWELLBLDGVent ToVent To Tank ROADDt Bottom93Dosing213^{-1}NADt Bottom93Dosing213^{-1}NANAItelet93Dosing213^{-1}NAItelet93Dosing213^{-1}NAItelet93Dosing213^{-1}NAItelet93Dosing213^{-1}NAItelet93PUMP / SIPHON INFORMATIONNAItelet9393PUMP / SIPHON INFORMATIONStraceStrace93Toth g, gLitFriction Los2 System Heads, 5 TDH/23FtFinal Grade93ForesmainLength G_0Dis grass grass94MaurfacturerDISPERSAL CELL INFORMATIONStraceStraceStraceStraceDISTRIBUTION SYSTEMBidgWealOtherword NavNaveraNeader / ManifoldLength G_0G_0Spacing 24^{-1}S$	Dosing	F F F	11		_								
Holding       Besst F       Fear         TANK SETBACK INFORMATION       St/Ht Inlet       93         TANK TO       P/L       WELL       BLDG       Vent to Arriver ROAD         Septic       2       13'       NA       Dt Inlet       93         Dosing       2       13'       NA       Dt Inlet       93         Dosing       2       13'       NA       Dt Bottom       1       1         Acration       13'       NA       Dt Bottom       1       1       1         Holding       13'       NA       Dt Bottom       1       1       1       1         Acration       13'       NA       Demand       1       1       1       1         Holding       13'       NA       Demand       1	Aeration 2	'n	12.11	Na	ter			Bidg. S	ewer				
TANK SETBACK INFORMATION       St / Ht Outlet       93         TANK TO       P/L       WELL       BLDG       VENT TO ARINITAKE       ROAD         Septic       /       /       /       NA       Dt Bottom       Initiat         Dosing       /       /       /       NA       Dt Bottom       Initiation         Dosing       /       /       /       NA       Installation       Contour       P         Aeration       NA       NA       Header / Man.       92       92         Hoking       NA       Header / Man.       92       92         PUMP / SIPHON INFORMATION       Demand       Surface       93         Manufacturer       Gocul of J       Demand       Final Grade       92         Model Number       Fir fiction Los: 2 () System Head (, 5       TDH/23Ft       Final Grade       92         DISPERSAL CELL INFORMATION       Distromation Right       Noof Cells       1       92         DISPERSAL CELL INFORMATION       Bidg       Weit       OHWM of Nav Waters       Manufacturer:       1         DISTRIBUTION SYSTEM       Bidg       Weit       OHWM of Nav Waters       X Hole Size       X Hole       Coservation Pipe         Distribut		Pap	c+	F			Louise	St / Ht	niet				93.10
TANK TO       P/L       WELL       BLDG       VENT TO ARKINTAKE       ROAD         Septic       ////////////////////////////////////	Class fifter							-St / Ht	Outlet				23.35
Septic       / 3'       NA       Dt Bottom       Image: Constraint of the system of the		· · · · · · · · · · · · · · · · · · ·				RO	AD	<b>.</b>					13.22
Dosing       >       / 3 ′       NA         Aeration       NA       NA         Aeration       NA       NA         Holding       NA       Header / Man.       92         PUMP / SIPHON INFORMATION       Demand       Dist. Pipe       92         Manufacturer       Gocul / a/ s       Demand       Final Grade       23         Manufacturer       Gocul / a/ s       Demand       Final Grade       92         Model Number       FF 5 /       36.9 GPM       Final Grade       92         TDH 9, gLift       Friction Los:       3.0 System Head 6, 5       TDH/7.3Ft       Final Grade       92         PUMP / SIPHON INFORMATION       Dia 21 Dist. To Well       Dist. To Well       PL. map       92         DISPERSAL CELL INFORMATION       Manufacturer:       EACHING       EACHING       E' T. Floc 4         SETBACK       P / L       Bidg       Weit       OHWM of Nav       Manufacturer:       EACHING       E' T. Floc 4         DISTRIBUTION SYSTEM       X Pressure Systems Only       Nodel Number;       Model Number;       Observation Pipe(s)         Length       Dia       Dia       Dia       X Hole Size       Spacing 2'/ *       Observation	Septic				AIRINTANE						<del> </del>		
Aeration       NA         Holding       NA         Holding       Distribution Pipe(s)         PUMP / SIPHON INFORMATION       Demand         Manufacturer       Goculofs         Manufacturer       Goculofs         Manufacturer       Goculofs         Model Number       EST         TDHS gulit       Friction Los:         Forcemain       Length (D)         DisPERSAL CELL INFORMATION       No of Cells         SETBACK       P/L         Bidg       Weit         OHWM of Nav Waters       CHAMBER         Manufacturer:       E' Z flock         Manufacturer:       E' Z flock         Manufacturer:       E' Z flock         Mound       No of Cells         Manufacturer:       E' Z flock         Mound       No of Cells         Manufacturer:       E' Z flock         Mound       CHAMBER         Mound       CHAMBER         Mound       Nodel Number:         CELL TO       2.5'         DISTRIBUTION SYSTEM       X Pressure Systems Only         Header / Manifold       Length 6.0'       Dia 1'4'4''         Length 6.0'       Dia 1'4'4''       Spac											·····		
Holding       Image: Construction of the second seco		2		13'		NA			·				
PUMP / SIPHON INFORMATION       Infiltrative       23.         Manufacturer       Goculods       Demand         Model Number       Fields       Goculods       Pland         Model Number       Fields       Goculods       Pland       Pland         TDH 8, guift       Friction Los       Goculods       TDH/7.3Ft       Pland       Pland         Forcemain       Length 60       Dia 21       Dist. To Well       Pland       Pland       Pland         DISPERSAL CELL INFORMATION       Dimensions       Writh 91       Length 60       No of Cells       Type of System       Leaching       Einstructurer:         SETBACK       P/L       Bidg       Well       OHWM of Nav       Manufacturer:       Model Number:         CELL TO       25.51       OHWM of Nav       Waters       X Pressure Systems Only       Model Number:         DISTRIBUTION SYSTEM       Distribution Pipe(s)       Dia 11/4       Spac       X Hole Size       X Hole       Observation Pipe         Length       Go       Dia 11/4       Spac       X Hole       Spacing 24/4       Y es □ No			· · · · ·			NA						<u> </u>	99.15
Manufacturer       Goculads       Demand         Manufacturer       Goculads       Demand         Model Number       Est       Strace       Pinal Grade         Model Number       Est       Strace       Pinal Grade         TDH & guit       Friction Los       Strace       Pinal Grade         Foresmain       Length (D)       Dia 21       Dist. To Well       Pinal Grade       Pinal Grade         DISPERSAL CELL INFORMATION       Dia 21       Dist. To Well       Pinal Grade       Pinal Grade       Pinal Grade       Pinal Grade         SETBACK       Pinal Grade       Pinal Grade       Pinal Grade       Pinal Grade       Pinal Grade       Pinal Grade         DISPERSAL CELL INFORMATION       Dia 21       Dist. To Well       Distribution Nav       Model Number       Pinal Grade       Pinal Grade         SETBACK       Pinal Grade       Type of System       LEACHING       Pinal Grade       Pinal Grade         SettBACK       Pinal Grade       Model Number       Pinal Grade       Pinal Grade       Pinal Grade         SettBACK       Pinal Grade       Model Number       Pinal Grade       Pinal Grade       Pinal Grade         DISTRIBUTION SYSTEM       Z 5'       Distribution Pipe(s)       Distribution Pipe(s)					, ,								99.10
Manufacturer       Goculods       Demand       Final Grade         Model Number       File       5/       36.9 GPM       File       Coule       92         TDH S gLift       Friction Los       2 // System Head       5 TDH/7.3Ft       92       92         Forcemain       Length 60       Dia 21       Dist. To Well       Plumap       90         DISPERSAL CELL INFORMATION       Dist. To Well       Plumap       90       90         DIMENSIONS       Width 9'       Length 60       No of Cells       Type of System       LEACHING CHAMBER       Manufacturer:         SETBACK       P/L       Bidg       Welt       OHWM of Nav Waters       Mound       Manufacturer:       Model Number;         DISTRIBUTION SYSTEM       2.5 '         X Pressure Systems Only         Header / Manifold       Dia       0       Dia       14''       Spac       3'''       X Hole       Spacing 24'''       Y es □ No	PUMP / SIPH	ION I	NFORM	ATION	· .		•						28.43
Model Number       DE 5/       36.9 GPM       Filter       Courter       91         TDH g gLift       Friction Los       20 System Head 6.5       TDH/7.3Ft       1       1       91         Forcemain       Length 60       Dia 21       Dist. To Well       1       90       90         DISPERSAL CELL INFORMATION       Dist. To Well       1       90       90       90         DIMENSIONS       Width 9       Length 60       No of Cells       1       90         SETBACK       P/L       Bidg       Well       OHWM of Nav Waters       1       LEACHING CHAMBER       ETT       ETT       File       1       90         DISTRIBUTION SYSTEM       2.5 '       0       0HWM of Nav Waters       No       No       1       1       1       0         DISTRIBUTION SYSTEM       2.5 '       0       0       1       1       1       0       0       0       0       1       1       1       0	Manufacturer		Gan	alat	c		Demand				· · · · · · · · · · · · · · · · · · ·		1 9110
TDH g g Lift       Friction Los       2 ()       System Head 6 ()       5 ()       TDH / ? 3Ft         Forcemain       Length 6 ()       Dia 2 ()       Dist. To Well       PL       90.         DISPERSAL CELL INFORMATION       SETBACK       P/L       Bidg       Well       OHWM of Nav Waters       Type of System       LEACHING CHAMBER       Manufacturer: Manufacturer:         SETBACK INFORMATION       P/L       Bidg       Well       OHWM of Nav Waters       Mound       LEACHING CHAMBER       Manufacturer: Model Number:         DISTRIBUTION SYSTEM       X Pressure Systems Only       X Hole Size // X Hole Size // X Hole Size // X Hole Size // X Hole       Observation Pipe         Length 6 // Dia 2 // X Hole       Distribution Pipe(s) Length 6 // Dia 1 // 4 // Spac 3 // X Hole Size // X Hole       X Hole Size // X Hole       Observation Pipe	Model Number		PE		~		36.9 GPM	F	Her	Cours	<i>ş1</i>		97.60
Forcemain       Length 60       Dia 2 <sup>2</sup> Dist. To Well       Pump       90         DISPERSAL CELL INFORMATION       DIMENSIONS       Width 9 <sup>2</sup> Length 60       No of Cells       Type of System       LeacHiNg       Manufacturer:       Image: Cell Cell Cell Cell Cell Cell Cell Ce	TDH8,8Lift	Fric	tion Los	2.0 S	ystem Hea	d.5				_			
DISPERSAL CELL INFORMATION         DIMENSIONS       Width 9'       Length 60'       No of Cells       Type of System       LEACHING       Manufacturer:         SETBACK INFORMATION       P/L       Bidg       Weit       OHWM of Nav Waters       Type of System       LEACHING       E'Z       Flock         CELL TO       >       2.5'       -       -       -       Mound       Model Number.         DISTRIBUTION SYSTEM       X Pressure Systems Only       X Hole Size	Forcemain	Len	gth 60					Pu	nn	,			90.35
SETBACK INFORMATION     P/L     Bidg     Weit     OHWM of Nav Waters     Mound     LEACHING CHAMBER     E'Z     Flock Model Number.       CELL TO     >     2.5'     -     -     -     Mound     Mound     Model Number.       DISTRIBUTION SYSTEM     X Pressure Systems Only     -     X Hole Size     X Hole Size     X Hole Size     Spacing 24''     W Yes     No		CELI	_ INFOR	MATIO	N	é							
INFORMATION     P/L     Bidg     weit     OHWM of Nav Waters     Mound     CHAMBER     Model Number.       CELL TO     >     2.5'	DIMENSIO	NS	Width	<u>9  </u> Lei	ngth (all	No of C	Cells	Туре о	f System		1		
CELL TO       2.5'         DISTRIBUTION SYSTEM       X Pressure Systems Only         Header / Manifold       Distribution Pipe(s)       X Hole Size       X Hole Size         Length       Dia       Spac3       1/8 "       Spacing 24"			P/L	Bio	g	Well		Ma	und				low
Header / Manifold     Distribution Pipe(s)     X Hole Size     X Hole     Observation Pipe       Length     60     Dia     144     Spac     3     118     Spacing     24     W Yes<	CELL TO	) ·	>		25'					•			
Lengur 25 Dia 27 Dia 27 Spacing 67 pres Lino			YSTEM				*		X Pres	sure Systems	Only		
SOIL COVER			2"			(s) Dia	11/4 " Spa		X Hole	Size X		Observati	on Pipes D No
	SOIL COVER												
Depth Over     Depth Over     Depth of     Seeded / Sodded     Mulched       Cell Center     2"     Cell Edges     6"     Topsoil 6"     12"     Depth Over     Depth of		19	11			11	Depth of	11/2	s S		· · ·		

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Cert No

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COMMENTS: (Include code discrepancies, persons present, etc.)

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Plan revision required? 🗅 Yes 🞾 No

Use other side for additional Information Date

Bureau of Field Operations, PO Box 7302, Madison, WI 53701-7302

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POWTS Inspector's Signature

IX.									-		-		ED	
	Conditions of	Approv	u/Keasons	ior Disap]	PLOAN									
•			ven Reason				350.		7-10-0	26	<u> </u>	MOX.	$\mathcal{CO}$	MU
		Disappro			Sanitary F Surcharge	Heel	(includes Groundw	vater	Date Issued		ssuing A	gent-Sign	nature (Ne	o Stamp
	555 E L. County/Dep			HAC	are,	$\omega_1 z$	STRIZ							
Phur			, State, Zip	Code)	1.1.	(.)/ <	54613							
$\mathcal{B}$	rian Pa	Her		Brien		6	671	e983	<u>}</u>		564	1-22	220	
	Responsibility			undersigne Plumber's Si		ponsibili ,	ty for installation ( MP/MPRS N	Jumber	1.2 SUGMIL 01	B	tisiness P	hone Nu	mber	
	ng Chamber	600		600			ta for in stallate -	of the DOW	TS shows	n fha c	ttackal -	June		L
	bie Treatment Unit			<u> </u>								ļ	· ·	
	o or Holding Tank	1000	)	1000	1	Coun	ty-Materials-		XXXX					
		New Tanks	allons Existing Tanks	Gallons	of Units	Ľ	Vieser	e 	Concrete	Cons	aructed		Giass	ļ
	Tank Info		pacity in	Total	Number	1	Manufacturer		Prefab		l. Site	Steel	Fiber Glass	Pla
	gn Flow (gpd) 50	Design	Soil Applica	ation Rate(g	pdaf) Dis	persal Are 450	ea Required (sf)	Dispersal A 540	I Area Proposed (sf)     System Elevation       0     98.45					
Recir	tructed Wetland reulating Syntheti <b>Spersal/Treat</b>	ic Media I	ilter 🔲 I	eaching Cha	amber 🛛 🕇	Drip Line	<u></u>	ipe 🗖 Ot	her (explain)					] 
	Type of POWT on -Pressurized I				f suitable soil	Пм	ound < 24 in. of suit	table soil	At-Grade		Single Pa	ss Sand	Filter	Π
B.	D Permit Rena Before Expirat	ion	Permit Re		D Chang Plumber	e of	Permit Trans.     Owner	fer to New	N					
A.	New Systen		Replacem				ling Tank Replacem		Other Modification to Existing System List Previous Permit Number and Date Issued					ed.
							B if applicable)		<b>n</b>					
										a survey	,~ L10W	wereh or		
									City [	Villar	e 🕅 Tow			
									Subdivisi	on Nan	ne	-	CSM Num 1#3460	20 41
	idison, Wl	g (check	all that ap		53704		000-241-1400	, 	т <u>18</u>				ISM Nurr	
City, S					Zip Code		Phone Number 608-241-1453							
	9 Randy La	-							NE,	NW	V4. Se	ction 2	6	
	rty Owner's Mai	ling Addr	393						Property I	locatio	n			
-	rty Owner's Nam id Santana	18							Parcel # 29028-	592.0	Lot #	i	Bloc	ж#
l. Ap	oplication Info	rmation	– Please P	rint All In	formation				23rd St	reet				1 8
	III acon	may be 1	ised for seco	ndary purpo	ses Privacy L	aw, s15.0	4(1)(m)		Project Ad	ldress (	if differe	nt than n	nailing ad	dress)
	In acco	San vi with Co	1 <b>11877</b> . 1000 83 21 - 1	<b>Perm</b> Wis. Adm. C	lt Appl	ICATI informat	ion you provide			12	280	06	2	
<u> </u>	Department	of Cor	nmerce					·····	State Plan		<u> </u>	113		
	Visc	on	sin			adison, V	VI 53707-7162		Sanitary Permit Number (to be filled in by Co.)					
С С	Department	of Cor San	itary	Permi	201 W. V Ma	Vashingt adison, V (608	) 266-3151 ON	x 7162	2490913 State Plan I.D. Number					

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