ORIGINAL

Washburn County Zoning Application for a Conditional Use Permit

(May be used to amend a condition of a previously issued permit)

You must contact your Town Clerk and attend your local Town meeting to present your proposed plans to the Town Board prior to the County Zoning Committee Public Hearing. Failure to do so could result in delay or denial of your request. The Zoning Committee will request input from the Town. The Town will not schedule you for their meeting until they have received your paperwork from the Zoning Office. When you contact the Town, verify that your paperwork has been received.

Date of application 9/8/21 Non-refundable fee \$250.00
Property owner North Camp Properties II LLC Phone # (715) 791-9015
Mailing address 3142 W Webb Lake Dr Webb Lake WI 54830-8202
Property legal description attached multiple parcels Sect. 23 Town 39N Range 12W
Town of Spooner Site Address: W 5499 County Hwy A; N 5813 & N5807 Mann Road, Spooner WI
Lot size 300.55 acres Map # Record Id# See attached Zoning district RR2, RC, Shoreland
Zoning ordinance interpretation_ Compatible for campground, if approved
For what use or activity are you applying? Campground (see attached description and plot plans)
Reason for requestTo receive CUP to build campground
Existing property improvements Seasonal cabin, storage shed, rental house
Proposed property improvements 200 site seasonal campground with shower houses, parking, POWTS, wells, roads, and trails
Please note: If you are placing a mobile home, what is the size?
I agree to permit County officials charged with administering County Ordinances, or other authorized persons, including the assessor, to have access to the above-described premises at any reasonable time for the purpose of inspection.
(Applicant or representative print name) Steve Austin 9/8/21
(Applicant or representative signature) PO Box 66 (Date signed)
Danbury WI 54830 (Mailing address if different then about)
(Mailing address if different trial above)
You must complete the attached plot plan
Dates published Ctober 6th + 13th Hearing date October 26, 3031 Application amended 093014
. TP

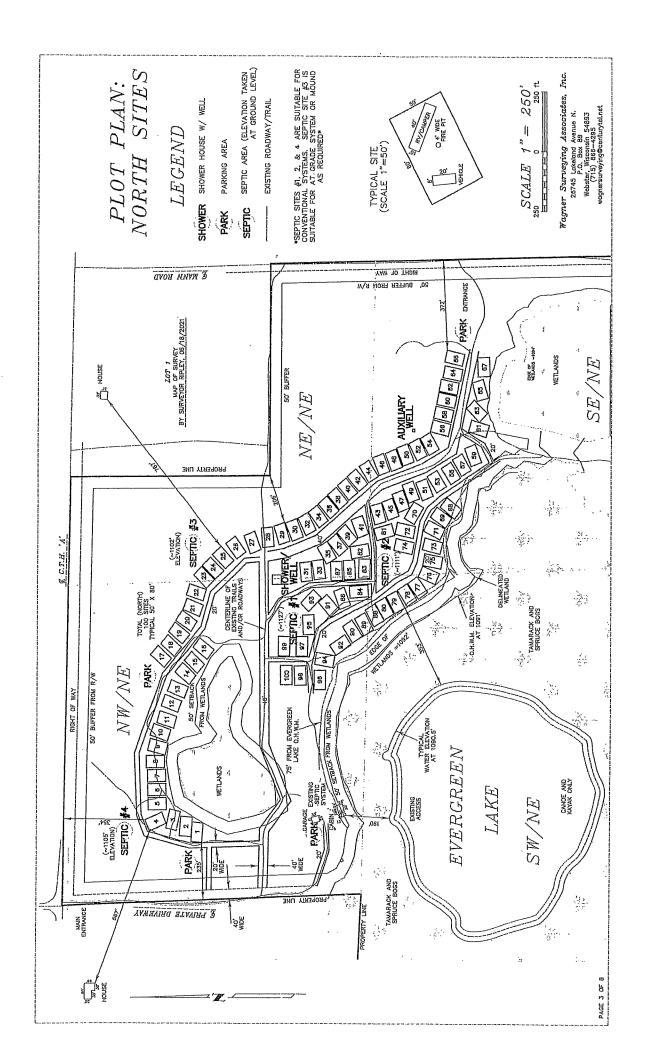
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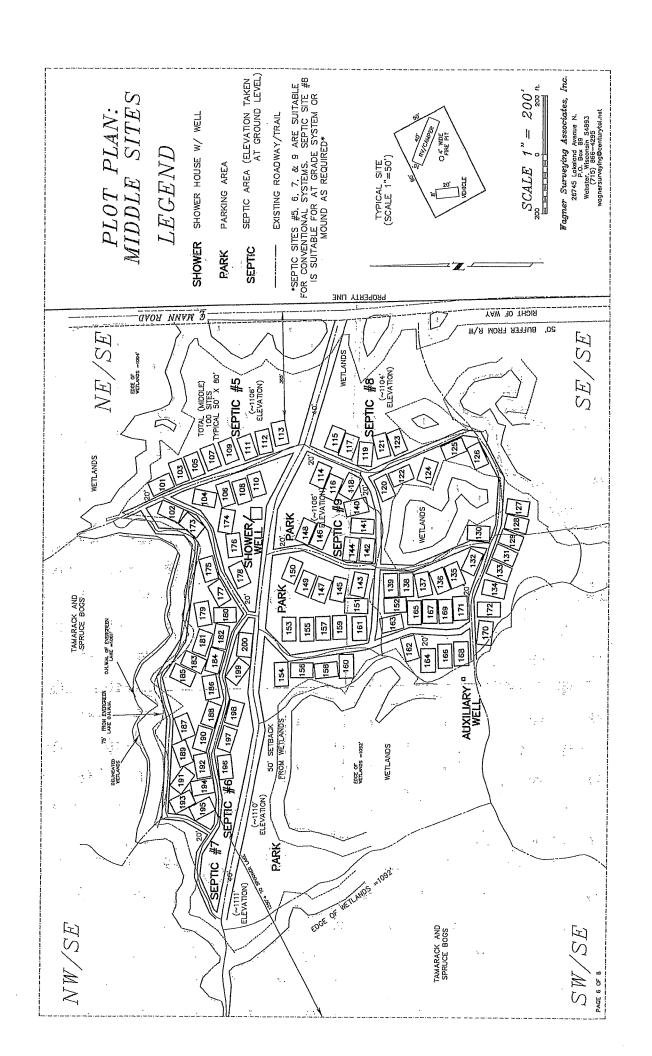
Spooner Township: North Camp Properties II, LLC

Property: Tax ID# 36218 – 22.10 acres PT NE-NE, Tax ID# 23704 – 38.45 acres NW-NE,

Tax ID# 23705 - 40.00 acres SW-NE, Tax ID# 23706 - 40.00 acres SE-NE,

Tax ID# 23717 – 40.00 acres NE-SE, Tax ID# 23718 – 40.00 acres NW-SE, Tax ID# 23719 – 40.00 acres SW-SE, Tax ID# 23720 – 40acres SE-SE, all in Section 23 Township 39N Range 12W.





September 8, 2021

Dear Washburn County Zoning Committee:

Steve Austin and Michael Hershberger, on behalf of North Camp Properties II, LLC, are the property owners and proposed operators of the requested 200-site campground in the Town of Spooner and we respectfully request your approval for this conditional use permit.

The Committee unanimously approved the CUP for this 200-site campground on February 23, 2021. On July 30, 2021, the Washburn County Board of Adjustments, by a 3-2 margin, did not affirm your unanimous decision to issue the CUP on narrow grounds. We disagree with the BOA's decision, but the BOA believed additional information was required in the permit application before the Committee could approve the CUP. The BOA found the following information was not included on the Plot Plan:

- The Ordinary High Water Mark;
- The locations of wetlands; and
- The location of the proposed septic systems

The above information was the main reason for the BOA's refusal to affirm the Committee's decision. There was other information that the BOA believed the Committee did not have when it approved the CUP related to the above information, such as the soil conditions to support septic locations. One BOA member indicated the information he wanted to see was a specific distance measurement from a campsite to the road or to wetlands before he approved the Committee's decision.

Rather than challenge the BOA's decision in court, this revised CUP application fills in the gaps noted by the BOA and provides the Committee the information the BOA thought was missing or desired from the last application. A detailed description of the proposed campground is on the following pages, along with plot plans and other information that we trust will assist the Committee in its decision making.

We look forward to your review and consideration and respectfully request you again approve the CUP as proposed. As property owners in Washburn County, we look forward to continuing our outstanding relationship with Washburn County,

Respectfully submitted,

Steve Aystin

Michael Hershberger

Campground Description

Campground Overview

Site Basics

- 200-site seasonal campground on approximately 215 upland acres of property
 - o See Plot Plan maps for layout and additional site detail
- Water, 50-amp electrical service and POWTS (Private Onsite Wastewater Treatment Systems)
- Sites will average 50 ft wide x 80 ft deep (see typical site layout in Plot Plans)
 - North Camp is <u>not</u> constructing individual decks or sheds at camp sites it will be up to individual camper if they want to have a deck or shed and they will have to apply for a land use permit from the County at the time the individual decides he/she wants to construct a deck or shed
- Water will be shut off from late October to May (weather dependent)
- Intend to build 2 storm shelters/shower houses
- Downward facing lighting will be used

Other Site Information Related to Spooner Lake and other Water Bodies/Wetlands

- Located development area based on site elevations, topography, setbacks from OHWM, wetland location, and suitability for septic systems based on soil conditions
- Campsites are more than 1,350 feet from OHWM of Spooner Lake a significant buffer
- Nearest proposed campsite more than 1,350 feet from WDNR sensitive area in Spooner Lake (see accompany map and measurement)
- Campsites more than 75 feet from OHWM from Evergreen Lake
- Campsites are not located in wetlands, located in upland areas (based on wetland delineation by WDNR assured delineator)
- Campsites more than 50 feet from delineated wetlands, meeting County requirements (25-foot County requirement)
- No boat launch on the site and no on-site boat launch proposed
- 3 miles from the campground to the best, improved landing in our experience, logistics make it less likely there will be significant boat use or traffic from the campground, especially without landing
- Rules will require any boats to be cleaned and examined from invasive species before launching

Experienced Operators

- Experience of operators Steve Austin and Mike Hershberger
 - o Positive economic impacts they've seen from campgrounds money spent locally and can lead to home/cabin ownership
 - Positive experience and strong support of campers at facilities they run return campers with waiting lists

 Support from campers at other Austin and Hershberger-run campgrounds (full letter attached)

Our families have been residents of Oak Ridge Campground in one form or another since 1993. Currently my wife and I have become residents and have been for 3 years. We have had an outstanding experience at the campground. We are continuing a family tradition with a new 4th generation experiencing the joys of camping. We have found the campground to be a safe experience for us and our family.

There is no question that the campground rules have been enforced fairly and consistent throughout our stay, I have not experienced any unruly behavior in Oak Ridge Campground. As a Retired Police Officer I have found the campground to be very orderly and safe, for myself and my family. We are parents to a disabled special needs young man and when looking for a campsite, the Oak Ridge Campground managers went out of their way to find a location that was handicapped accessible for us. We have found that all of the campers have completely accepted and welcomed a special needs person into the camp environment. We have found the campground not only to be a safe place, but a fun place for him to explore and learn about the outdoors and socializing.

 On-site professional management and local professional contractors – local engineering firm retained

Campground Regulation

Oversight

- Campgrounds are subject to much oversight not just a conditional use permit
- State regulations for campgrounds regulated by DATCP inspections and responsive enforcement
- Earthwork/construction requires WDNR permits and plans (storm water permits and following strict storm water/erosion control standards)
- Sanitary permits for the POWTS
- Are not proposing to fill wetlands to create campsites and cannot fill wetlands without WDNR wetland permit and US Army Corps of Engineers permit
- Community oversight under a microscope

Rules and Enforcement

- In the last 2 years, there were only 2 calls to Burnett County Sheriff's Dept for all campgrounds in all of Burnett County
 - "There are very few calls to campgrounds their department responds to and if there is a call, it isn't because of criminal behavior, but more to do with a medical issue. Those calls were to DuFour's Campground for missing elderly persons and were both resolved easily." Burnett County Sheriff Tracy Finch (minutes of June 11, 2021 Burnett County Land Use and Information Committee Campground Work Group meeting)
- Rules at Spooner Lake are for all leases/contracts
- Over 20 rules proposed for campground require quiet hours, no hunting or fireworks, regulates site maintenance and site use, and boat cleaning requirements
 - o Speed Limit on Campground is 5 MPH.
 - o You are allowed to access the ATV trail system via the road that runs to Your site subject to local rules and regulations. Operating an ATV anywhere other than on

- the road is not allowed. Please be considerate when driving Your ATV on the Campground roads to access the trail system. ATV& golf cart drivers must be at least 16 years of age, hold a current driver's license, and be fully insured to drive on resort property.
- Continual operation of motor vehicles on Campground (does not include necessary travel) is not allowed. Operation of motor vehicles by underage, nonlicensed drivers is not allowed, and Campground does not accept responsibility for their safety.
- No unlicensed, unused or non-running vehicles are allowed on Campground. A 20-day grace period will be given after which a \$15 per day charge will be assessed in addition to towing at the Camper's expense.
- O Trailers are to be kept in good repair and lots kept clean. Lots are to be raked and cleaned no later than the end of Memorial Day Weekend. If Campground has to mow or pick up refuse in Your lot area, a minimum \$25 charge will be assessed. You are expected to keep Your lot mowed and cleaned.
- Campground must approve all new tenants prior to transferring your trailer. No subletting or renting is allowed without prior written approval. There will be no refunds or prorating of seasonal fees.
- You will be responsible for Your own electric bill. Failure to pay Your electric bill is grounds for termination of this contract.
- O You are responsible for removing all invasive species from your boat. You must inspect your boat for invasive species prior to launching Your boat.
- o Notify Campground if You have trees to be cut.
- No commercial operations are allowed without permission.
- O Quiet time in the park is 10:00 PM to 10:00 AM. Any disrespectful Camper will be asked to leave the park without a refund.
- No fireworks can be discharged in the park
- o No hunting or discharging of firearms on premises is allowed.
- All pets are to be on a chain, leash or in a kennel. Pick up after Your pet, put droppings in a plastic bag and dispose of it. Pet noise is to be kept to Your area.
 You are responsible for Your guest's pets.
- O You are responsible for the behavior Your guests. Please see that Your guests are aware of the rules. If Your guests do not follow the rules, they will be required to leave the premises immediately, whether You are present or not. Only one trailer is allowed per site. Additional trailers or guest trailers are not allowed.
- No decks, sheds or additions of any kind is allowed without the written consent of Campground. Campground will identify which sheds are acceptable upon request. You are responsible for any permits, fees, taxes, fines or removal costs that may occur.
- o No storage or dumping of hazardous material is allowed.
- No dumping of any wastewater is allowed.
- Allgarbage must be placed in the dumpster. Campground waste only-do not dispose of electronics, tires, appliances, etc.

- The seasonal camping fee is limited to the sole occupancy of Your trailer and Your immediate family. Your immediate family is defined as You, Your spouse or significant other and all unmarried children.
- O You are responsible for any personal property tax that any regulatory body may levy on Your personal goods.
- O Seasonal rates apply for the full season. You may access Your trailer in the off season if You will be leasing from Campground the following year, however, the water will be turned off seasonally when freezing weather is a potential at the sole discretion of Campground. This property, being privately owned, You accept camping privileges with the understanding that You hereby release Campground, its officers and employees of all liability for the loss or damage to property and injury to his/her person arising out of his/her use of its camping facilities and agrees to indemnify Campground, its officers and employees, against any claims resulting from loss or damage to property or injury to the person and any member of the family or guest of the camper, arising out of the use of this camping facility.
- O Default: If You default in payment of any installment of rent, or breach any of the terms, conditions, and provisions herein contained, the balance of the rent to the end of the camping season shall without notice of demand by Campground, at once become due and payable. In addition, the Camper hereby authorizes and empowers Campground to enter the camp site as needed and without notice, with or without legal process, and thereby terminate the tenant's right to use the site. The Camper also agrees to personally guarantee any payment to Campground and pay reasonable attorney's fees.
- Heavy incentive for guests to follow rules -- rules enforced through ultimate consequence of terminating lease and person giving up their site and seasonal fee paid
 - o Giving up seasonal fee is more effective deterrent than a small fine or other action the County might take against a camper through an ordinance
 - o Person loses right to use site
 - Person pays costs, including attorney fees
 - We believe our rules and the consequences for not obeying are a significant way to ensure compliance – more punishing than local ordinances
 - If control and bad behavior is concern, let's look at AirBNB one and done vs. our seasonal use with long-time campers
 - Our seasonal campers are more invested in their sites and ensuring they are good neighbors than Minnesota residents who rent out their cabins to others on a daily basis
- We enforce rules on-site and if someone is not following ordinances when they leave our grounds, we want to know about it
- We want to know about these types of things immediately, not 9 months later
- We'd encourage public to call us if there's a complaint regarding rules/ordinance concern and we'll investigate (Information to include is color of boat or ATV/UTV, make/model, number of people, type of behavior, date and time)

General Zoning Matters

- Washburn County Zoning Code encourages campground uses and defines campgrounds broadly to include proposed CUP
- "These land uses <u>are encouraged by Washburn County</u> because of their importance in providing the general public access to recreational opportunities and the public waters in accord with the Wisconsin Public Trust Doctrine. It is also recognized that such land uses <u>promote tourism and contribute to the general economic welfare of the county</u>." (Sec. 38-560)
- Campgrounds allowed in RR-2 District as a conditional use (Section 38-583)
 - o Campgrounds include "camping sites" which accommodate "camping units between 200-400 sq ft" (Sec. 38-562)
 - o Includes "mobile RVs, large camping trailers and park models" (Sec. 38-562)
 - o Campgrounds may be any combination of camping sites (Sec. 38-563(4))
- Washburn County permits and has other campgrounds
 - O Totogatic Park County just expanded its own campsite by an additional ~30 sites up to more than 100 sites and committed money to expand the County-run campground on ~ smaller overall site than proposed CUP
 - o Anchor Bay (seasonal sites)
 - Brad & Kay's Campground, LLC (seasonal sites)
 - Highland Park RV Resort (seasonal sites)
 - o Long Lake Eastside Campground (seasonal sites)
 - The Pioneer on Long Lake (seasonal sites)
 - Rest EZ Campground (seasonal sites)
 - Rivers Edge Campground (seasonal sites)
 - o Rolling Thunder RV/Campground (seasonal sites)
 - Stone Haven RV Park (seasonal sites)
 - Trego Town Park (seasonal sites)
 - o Whitetail Ridge Campground & Backwoods Saloon (seasonal sites)

General Zoning Code Application Requirements (Sections 38-521 and 38-512)

- Plot Plans show all information required in application
- Exterior boundaries of property
- Location of existing structures
- Location of POWTS
- Distance from center line of any road
- Distance from OHWM

Relevant Campground Standards (Sec. 38-563)

- Application information (38-563(2))
 - o Campground development itself located in proper zoning district -- RR2
 - o Detailed description in Plot Plans, this description, and other site information provided

- Accessory structures operator is building are noted in the Plot Plans, e.g., shower house -- operator not building sheds or decks (up to individual camper if any deck or shed will be constructed)
- Valid Permit under Wis. Stat. 254.47 and ATCP 79 (38-563(3)
 - Spooner Lake Campground will obtain the required permit under Wis. Stat. §
 254.47 and ATCP 79 prior to operating the campground.
 - Even with Washburn County CUP, cannot operate until state-approved permit obtained.
- Camping Sites Limited to Permitted Campgrounds or Resorts (38-563(4) and (5))
 - o Camping sites as defined in Section 38-562 will constitute campground
 - o Camping sites will only be where permitted by the CUP
 - o Camping pads/sites will be gravel, not concrete or other impervious surface
- Road Width No Less than 20 Feet and Unobstructed 15 Feet Overhead (38-563(6))
 - o Existing on-site roads/trails will be 20-feet to 40-feet wide (see site plan)
 - o Roads will be gravel, not asphalt
 - o Trees will be trimmed prior to campground use to ensure 15-foot overhead clearance requirement met
 - o Any overgrowth will be trimmed to maintain width and height requirements throughout campground use
- Conforms to Dimensional and Setback Requirements (38-563(7))
 - Campground nestled within large lots located on over 300 acres, with ~ 215 acres upland/non-wetland
 - o New structures (e.g., shower houses) are more than 75 feet from OHWMs and 50 feet from wetlands
 - o Camping sites
 - More than 1,350 feet from Spooner Lake's OHWM at closest spot
 - More than 300 feet from residences or roads
 - More than 75 feet from OHWM of Evergreen Lake
 - More than 50 feet from wetlands (25 feet is County standard)
 - Operator not proposing to build sheds or decks if constructed on camp sites by individual users, will meet setback requirements because no site within 75 feet of OHWMs & 50 feet from wetlands
- Land Use Permits for Sheds, Decks, Sanitary Facilities, Wash Houses, etc. (38-563(9))
 - North Camp is not constructing individual decks or sheds at camp sites will be up to individual camper if they want to have a deck or shed and they will have to apply for a land use permit from the County
 - Land use permits will be obtained from the County prior to construction of sheds, decks, sanitary facilities, and wash houses
 - O Campground rules require guests to get permission from campground before building sheds, decks or other improvements Campground will need to ensure land use permit obtained prior to granted to construct
- Shoreland and Floodplain (38-563(10))
 - o Camping sites and new structures more than 1,350 feet from Spooner Lake

- o Not located in floodplain (NR 116)
 - Actual RFE = 1092.5 feet (Regional Flood Elevation)
 - Location of structures begins at ~ 1098 feet ASL, 6 feet above regional flood elevation and outside of floodplain
- o NR 115 and County Shoreland Ordinances requirements are met
 - On large lots 215 total acres of upland area
 - Required setbacks are proposed and will be maintained camping structures more than 75 feet from OHWM
 - Vegetation requirements, including protective buffers, viewing corridor, and any access pathway requirements in NR 115 and Sec. 38-596 will be followed – not clearing vegetation to create viewing corridor within 50 feet of OHWM
 - Will obtain a County zoning/grading permit or Ch. 30 WDNR permit prior to work due to Evergreen Lake OHWM
 - No grading, filling, or excavating proposed within 300 feet of Spooner Lake
 - No structures higher than 35 feet
 - Meets impervious surface standard (15%) of Sec. 38-598
 - 4,000 square foot camping site (not paved or impervious)
 - 400 square feet gravel pad (maximum) for camper/RV
 - 160 square feet gravel pad for vehicle
 - 14% at each campsite
 - Roads aren't paved
 - Other open areas bring impervious areas well below 15%

Seasonal Limits (38-563(11))

- o Camping units will remain at site year-round to minimize site disturbance and traffic
- O Camping sites not allowed as a primary residence
- O Water shut off in winter months approximately late October into early May

POWTS (38-563(12))

- POWTS, not transfer tanks, will be used (see site map)
- Multiple septic systems designed and located to handle campers not one single septic system – within load limits for each septic system
- o Septic systems will only be used part of the year and will have 5-6 months to rest
- Will have to meet regulatory requirements before POWTS permits issued
 - Deliberate process to locate potential septic locations in high elevation areas that will meet distance to groundwater requirements before permitted and constructed
 - Soil/perc tests performed by Wisconsin certified soils tester on upper/north sites – soils and depth to groundwater allows septic systems
 - 3 conventional system
 - 1 at grade or mound system
 - Soil/perc tests performed by Wisconsin certified soils tester on the middle sites -- soils and depth to groundwater allows septic systems

- 4 conventional systems
- 1 at grade or mound system
- Will be installed by licensed plumber
- Are located more than 50 feet away from waterbodies to meet state requirements

County's Minimum Area Standard Met (Density) (38-563(13) and (14))

- Lower density than other approved campgrounds (e.g., Yellow River site 36 sites on 14 acres)
- o 215 upland acres yield 2,150 density points, which would allow 1,075 large units under County Ordinance standard
- Only 200 camping units proposed -- Less than 20% of the maximum density allowed by County Ordinance
- More than 300 feet of shoreline on Evergreen Lake meets 38-563(13) minimum shoreline standard

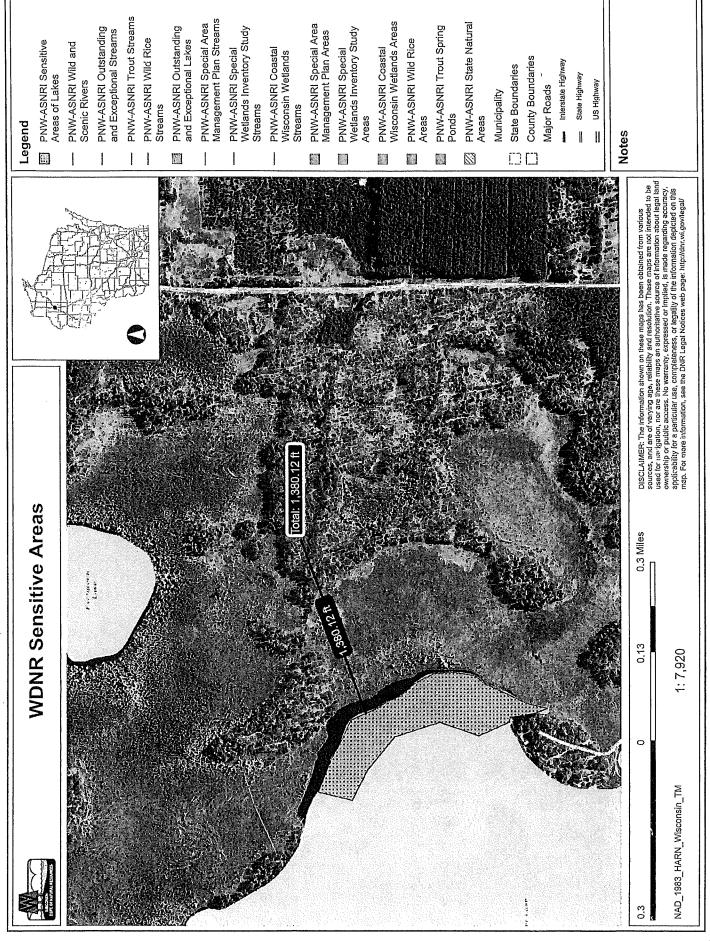
General CUP Standards (Sec. 38-522)

- The location, nature, and size of the proposed use (38-522(1))
 - 200 sites located on over 300-plus acres (215 upland acres) more than meets
 Ordinance's density standard
 - o Meets County Ordinance setback requirements
 - o More than 1,350 feet from Spooner Lake at its closest point
 - o More than 300 feet from residences
- The size of the site in relation to the proposed use (38-522(2))
 - 200 sites located on over 300-plus acres (215 upland acres) more than meets
 Ordinance's density standard less than 20% of maximum capacity
 - o 0.66 sites per acre compared to over entire 300-acre-plus site
- The location of the site with respect to existing or future roads giving access to it (38-522(3))
 - o Serviced by existing driveways from Mann Road and CTH A
 - Existing driveways will be improved to meet any Town or County width requirements to accommodate campers
- Its compatibility with existing uses on land adjacent thereto (38-522(4))
 - o Adjacent lands are used for recreational purposes and or nature-based uses
 - o Scattered residential uses more than 300 feet from camping sites
 - Campground is in zoning districts (RR-1 and RR-2) that are compatible with nearby residential uses
 - Vast majority of site undisturbed and significant buffers between camp sites,
 Spooner Lake, and other land uses

- Its compatibility with the immediate and surrounding environment and the possibility for reclamation, if needed (38-522(5))
 - Meets or will meet environmental requirements at county and state
 - o Camping sites, buildings, septic, and roads preserve existing wetlands –no proposed wetland fill from campsites, buildings, or septic
 - Significant setback from Spooner Lake camping sites outside shoreland zoning area for Spooner Lake – more than 1,350 feet away from "sensitive" areas in Spooner Lake
- <u>Its impact upon and harmony with the future environment and the future development</u> of the district (38-522(6))
 - o Setbacks more than met from OHWM and wetlands
 - Wetland delineation from WDNR-assured delineator shows campsites' development is outside wetland areas
 - No proposed wetland fill from campsites, buildings, and septic meet setback requirement – wetlands maintained to preserve water retention and filtration, and other functional values – wetlands before Spooner Lake provides water filtration (see WDNR's description of wetland functional values)
 - o WDNR assured delineator delineated the extent of wetlands where project occurring to ensure wetlands not filled and setbacks met
 - Other environmental standards met and will be met by obtaining storm water permits and sanitary permits new functioning and properly maintained sanitary sewer should have no adverse impact on watershed (agree to regularly pump septic system at least once every 3 years as required by County Ordinances (Sec. 74-67))
 - Soils testing confirms suitability for septic systems at the site
- Existing topographic and drainage features and vegetative cover (38-522(7))
 - Thick existing vegetative cover between campsites and property boundaries
 - Minimal vegetation disturbance and wetlands and vegetation between campsites and Spooner Lake maintained and preserved through proposal
 - o Topographic map and wetland delineation map shows sites placed at higher elevations, outside wetlands and floodplain
 - Soils and elevations suitable for septic systems
- Its relationship to the public interest and the purpose and intent of this article (38-522(8))
 - Protects and secures health, morals, life, safety, and welfare of public and property
 - Meets ordinance standards
 - Campground use is consistent with County promotion of these types of uses
 - Additional regulatory oversight from state and local officials in addition to zoning requirements

- Strict campground rules provide additional safeguards
- On-site professional management
- Each site connected to POWTS and soils suitable for POWTS per certified soils tester
- o Encourages the use of lands and natural resources in Washburn County in accordance with their character and adaptability
 - Allows people to experience the beauty of Washburn County
 - Zoning ordinances encourage campgrounds in these districts
 - Compatible use in the RR-2 zoning district
 - Developed to retain rural character with thick vegetative buffers and campground rules to minimize potential impacts
 - Local professional contractors to be used to maintain grounds
- o Promotes orderly development
 - Well-designed, specific site plan developed with systematic, planned development
 - Minimizes vegetation disruption and maintains vegetative buffers
- o Prevent highways from economic suffocation by encroaching uses
 - Camping sites are set back from the highway and separated by vegetated buffers
 - Campground is seasonal
 - Multiple access routes provide flexibility to adjust to traffic concerns, if needed
 - No anticipated adverse traffic impacts (based on review by Highway Commissioner Danielsen – see attached February 22, 2021 email)
 - CTH A has an estimated average daily traffic count of 820 (as of 2019) at CTH A and 53 intersection
 - Ross Baker, the WisDOT Traffic Engineer responsible for Washburn County discussed the impacts of up to 200 cars per hour during peak traffic time frames at the intersection (beyond our anticipated volumes)
 - Mr. Baker indicated that the NB USH 53 right turn lane and SB USH 53 left turn lane should be of adequate length to handle turning movements from USH 53 and prevent queueing on USH 53 with the additional traffic
 - There should also not be a significant impact to CTH A traffic entering USH 53
- o Preserves land values and ensures a quality environment for future generations
 - Sales data does not support speculation about reduced property values
 - Local appraisers do not lower assessed values due to location near campground
 - Burnett County Land Use and Information Committee invited Assessor
 Robert Pardun to its Campground Work Group meeting "To date there
 is no evidence living next to or near a campground diminishes property
 values. He presented evidence from a couple recent property sales next

- to a campground, and the value had not decreased in the least bit." (minutes of May 7, 2021 Burnett County Land Use and Information Committee Campground Work Group meeting)
- Significant setbacks from neighboring properties and Spooner Lake (out of sight)
- Meets ordinance standards that allow campgrounds in this type of area and zoning district
- Environmental protections in place, setbacks followed, and proper WDNR permits will be obtained prior to site work
- Camp rules further minimize potential impacts regarding sound and other potential concerns
- Creates higher and better use for the property sits vacant otherwise and positive economic impact from seasonal campers with vested interest in the area doesn't occur
- No campsites in the wetlands
- Soils testing supports all of the POWTS at this location



Michael J. Bahneman

726 Orange Street, Hudson, WI 54016 (715) 410-0443

January 30, 2021

Town of Webb Lake, WI 31000 Namekagon Road Webb Lake, WI 54830

Norman Bickford - Chair, Craig Conroy - Vice Chair, Chuck Awe, Chuck Anderson, James Pearson, Brent Bloomberg, Jim Paden, Jason Towne - Zoning Administrator and Don Taylor - Chair of Supervisors

RE:

Expansion of Webb Lake Campground (CUP20-54)
Delivered via email to: jtowne@burnettcounty.org

Dear Land Use and Information Committee:

We are writing today to express our support to CUP 20-54 pertaining to the expansion of the Webb Lake Campground by 30 campsites.

Our families have been residents of Oak Ridge Campground in one form or another since 1993. Currently my wife and I have become residents and have been for 3 years. We have had an outstanding experience at the campground. We are continuing a family tradition with a new 4th generation experiencing the joys of camping. We have found the campground to be a safe experience for us and our family.

There is no question that the campground rules have been enforced fairly and consistent throughout our stay, I have not experienced any unruly behavior in Oak Ridge Campground. As a Retired Police Officer I have found the campground to be very orderly and safe, for myself and my family. We are parents to a disabled special needs young man and when looking for a campsite, the Oak Ridge Campground managers went out of their way to find a location that was handicapped accessible for us. We have found that all of the campers have completely accepted and welcomed a special needs person into the camp environment. We have found the campground not only to be a safe place, but a fun place for him to explore and learn about the outdoors and socializing.

We have made many new friends in the Webb Lake Area. We buy our groceries, gas, propane and fishing supplies in Burnett County and go out to eat very often. We love our neighbors and love it here. We also enjoy the beautiful woods and water in Burnett County.

We are very taken back by the comments that we have read from some of the people opposing the Webb Lake campground expansion regarding the false statements against us campers at Oak Ridge. We take pride in following the rules, keeping the campground clean and protecting the environment. We have not witnessed any of the alleged poor behavior that was suggested in some of the letters. The allegations are simply not true. If we don't follow the rules, the consequences are severe. We think the campground experience is good for people and the campground offers us the ability to experience the beauty of the area.

We support the campground expansion. In the past we have camped at many other campgrounds and have seen how they are operated and the problems they have. We can say, with experience, that clearly Steve Austin and his team run Oak Ridge to a very high standard, we're confident they will run Webb Lake campground at the same high standard.

Sincerely,

Mr. & Mrs. Michael Bahneman

Oak Ridge Campground Resident Lot 45b

Cc: Steve Austin

From: "Danielsen, Brian"

bate: February 22, 2021 at 4:08:38 PM CST

To: Chris Thompson <ctbensonthompson@gmail.com>Subject: Traffic at the CTH A and USH 53 Intersection

Chris

additional 400 cars entering or exiting the site. All cars would not enter or exit at the same time, so I am A has an estimated average daily traffic count of 820 (as of 2019) at this location. I would assume for a campground, your peak traffic volumes would be Friday afternoon and Sunday morning when campers estimating a 4 hour window for the additional cars to enter or leave the campground. 400 cars divided ncreased traffic that will be generated from a proposed campground on Spooner Lake. Currently, CTH by 4 hours would equal an additional 100 cars per hour. During special event or holiday weekends, the Per your request, I looked at the traffic impacts to the CTH A East and USH 53 Intersection due to are driving to and driving from the campground. If there were 2 cars per site, that would be an traffic would increase to say 200 per hour.

53 with the additional traffic. There should also not be a significant impact to CTH A traffic entering USH After looking at the rough numbers, I contacted Ross Baker, the WisDOT Traffic Engineer responsible for should be of adequate length to handle turning movements from USH 53 and prevent queueing on USH Washburn County and discussed the impacts of up to 200 cars per hour during peak traffic timeframes 53. There may be queuing for short periods of CTH A during periods of high traffic on USH 53 in the at the intersection. Ross indicated that the NB USH 53 right turn lane and SB USH 53 left turn lane summer, but for the most part, impact shouldn't be significant.

expanding the Totagatic Park Campground in Minong an additional 30 sites. A request was made by the Highway and Dam Committee to WisDOT to determine if a bypass lane should be constructed on EB STH 77 at CTH I due to the increase in camper traffic. WisDOT determined that the impact for the additional increased traffic from a campground expansion in 2019. The Washburn County Forestry Department is The Highway and Dam Committee and WisDOT had a similar inquiry into intersection safety due to traffic going to the park did not warrant adding a bypass lane.

Thanks

Brian Danielsen, P.E. Washburn County Highway Commissioner Desk Phone: 715-635-4486

National Flood Hazard Layer FIRMette





Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

With BFE or Depth zone AE, AO, AH: VE, AR Without Base Flood Elevation (BFE) Regulatory Floodway SPECIAL FLOOD HAZARD AREAS 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

Future Conditions 1% Annual

P. J. Area with Flood Risk due to Levee Zone D Area with Reduced Flood Risk due to Chance Flood Hazard Zone X Levee. See Notes. Zone X

No screen Area of Minimal Flood Hazard Zone X **Effective LOMRs**

Area of Undetermined Flood Hazard Zone D

Channel, Culvert, or Storm Sewer GENERAL ---- Channel, Culvert, or Storm STRUCTURES 1111111 Levee, Dike, or Floodwall Cross Sections with 1% Annual Chance Water Surface Elevation Coastal Transect

Jurisdiction Boundary Limit of Study

Base Flood Elevation Line (BFE)

Coastal Transect Baseline Profile Baseline

Hydrographic Feature

OTHER FEATURES

Digital Data Available

No Digital Data Available

Unmapped

0-

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map compiles with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown compiles with FEMA's basemap accuracy standards

authoritative NFHL web services provided by FEMA. This map was exported on 9/9/2021 at 11:02 AM and does not reflect changes or amendments subsequent to this date and time, The NFHL and effective information may change or The flood hazard information is derived directly from the become superseded by new data over time. This map Image is vold 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: USGS National Map: Orthoimagery: Data refreshed October, 2020

1,500

1,000

200

250

National Flood Hazard Layer FIRMette



OTHER AREAS OF FLOOD HAZARD HAZARD AREAS SPECIAL FLOOD 55129C0431F 1:6,000 Feet 250

Legend

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 Regulatory Floodway 0.2% Annual Chance Flood Hazard, Area depth less than one foot or with drainag areas of less than one square mile zone. of 1% annual chance flood with

Future Conditions 1% Annual

📝 Area with Flood Risk due to Levee Zone D Area with Reduced Flood Risk due to Chance Flood Hazard Zone X Levee, See Notes, Zone X

NO SCREEN Area of Minimal Flood Hazard Zone X **Effective LOMRs**

Area of Undetermined Flood Hazard Zone

OTHER AREAS

Channel, Culvert, or Storm Sewer GENERAL ---- Channel, Culvert, or Storn STRUCTURES | 1111111 Levee, Dike, or Floodwall Cross Sections with 1% Annual Chance Water Surface Elevation

Base Flood Elevation Line (BFE) Coastal Transect

I Limit of Study

Jurisdiction Boundary

Coastal Transect Baseline

Hydrographic Feature Profile Baseline

OTHER FEATURES

Digital Data Available

No Digital Data Available

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represe an authoritative property location.

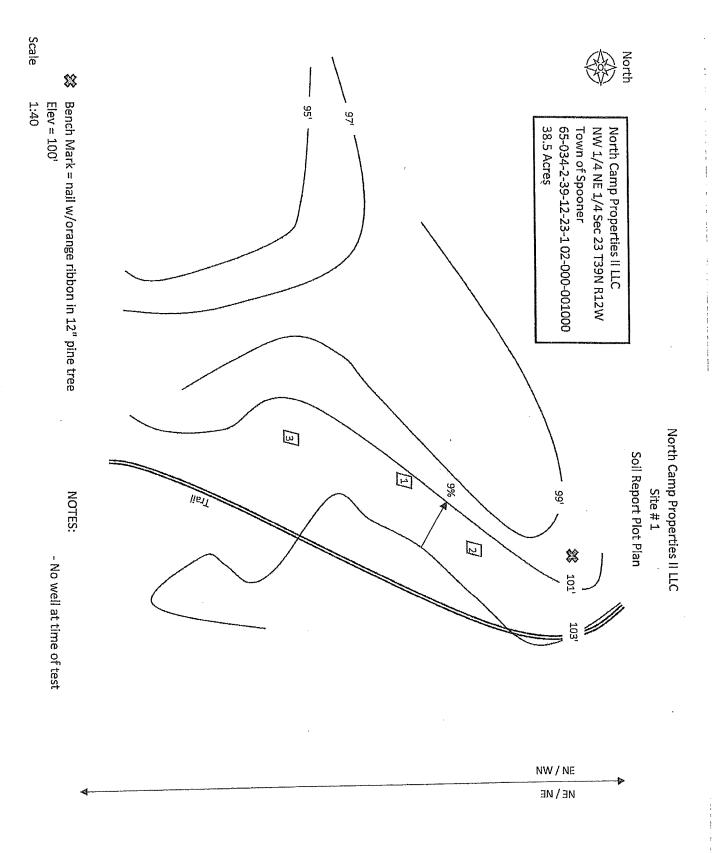
This map complies with FEMA's standards for the use of digital flood maps if it is not vold as described below. The basemap shown complies with FEMA's basemap

authoritative NFHL web services provided by FEMA. This map reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or The flood hazard information is derived directly from the was exported on 9/8/2021 at 5:32 PM and does not become superseded by new data over time. This map Image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, FIRM panel number, and FIRM effective date. Map images for legend, scale bar, map creation date, community identifiers, unmapped and unmodernized areas cannot be used for regulatory purposes.

500

Wisconsin Department of Safety and Professional Services Division of Industry Services

				SOIL	EVALUA	ATION RE	PORT							
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		Please pr	rin t all info	rmation.				Rev	lewed by		Dat I	e		
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Property Ow		11.0			į.	Property Loca					🗆			
North Camp	· ·									E (or)	W			
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Webb Lake		WI 54	1830	1()_				i	Spooner	W 5499	County Ro	ad A		
Replace Parent mater General com	New Construction Use: Residential / Number of bedrooms Code derived design flow rate GPD Replacement Public or commercial – Describe: 32 Site Campground Parent material Loamy alluvium underlain by stratified sandy and gravelly outwash Cress Series Flood Plan elevation if applicable ft. General comments and recommendations: Site #1 Boring # Boring Replacement Public or commercial – Describe: 32 Site Campground Flood Plan elevation if applicable ft. Beneral comments and recommendations: Site #1													
Soil Application Rat											cation Rate			
Horizon	Depth	Dominant Color		Description	Texture			onsiste	nce Boundary	Roots	GPI	D/Ft ²		
	In.	Munsell	Qu. Az.	Cont. Color		Gr. Sz.	Sh.			<u> </u>	*Eff#1	*Eff#2		
1	0-13	10YR 3/2		ls		0sg	m	!	aw	3m	0.7	1.6		
2	13-28	10YR 4/4			CB/GR I	s Osg	m	1	as	2f	0.7	1.6		
3	28-41	10YR 4/4			s	0sg	m	1	cw	1vf	0.7	1.6		
4	41-84	7.5YR 4/4			s	0sg	m	1			0.7	1.6		
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2 Boring	#	☐ Boring 図 Pit	Gro	ound surface	əlev. <u>101</u>	<u>,6</u> ft.		Dep	oth to limiting factor	<u>80</u> in.				
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.,	In.	Munsell	Qu. Az.	Cont. Color		Gr. Sz.	Sh.				*Eff#1	*Eff#2		
1	0-4	10YR 2/1			sl	2msbk	n	nl	cw	3f	0.6	1.0		
2	4-25	10YR 4/4			CB/GR	ls Osg	m	1	cw	3f	0.7	1.6		
3	25-41	10YR 5/4			s	Osg	n	1	as	1vf	0.7	1.6		
4	41-45	10YR 5/4			co s	0sg	n	nl .	as		0.7	1.6		
5	45-55	7.5YR 4/4			s	Osg	n	nl .	cw		0.7	1.6		
6	55-63	7.5YR 4/4			GRs	0sg	n	nl .	cw		0.7	1.6		
7	63-80	7.5YR 5/3			s	0sg	m				0.7	1.6		
		= BOD, > 30 ≤ 220			0 mg/L	* Effli	<u> </u>	BOD,	> 30 ≤ 220 mg/L an	d TSS > 30) ≤ 150 mg/L			
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Keith Wiley Address				ate Evaluation	n Condu	cted C			Telephone Numbe	·г				
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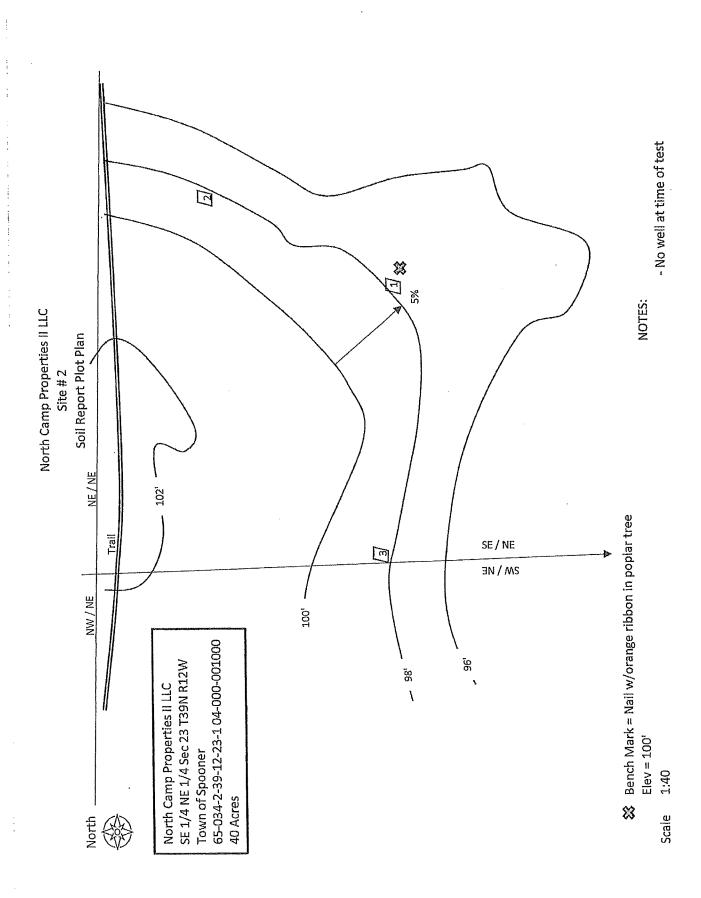


				SOIL	EVALUA	ATION REF	PORT						
			In	accordance wit	h SPS 38	5, Wis. Adm	. Code	Cou					-
Attach con	plete site pla	an on paper not less	than 8	1/2 x 11 inches	in size. Pl	lan must inclu	ıde,		burn el I.D.				
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Property Ow 3142 W Web	mer's Mailing ob Lake Dr	g Address			1	_ot #	Block #		Subd. Na	ame or CS	M#		
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1 Boring	#	⊠ Pit	(Ground surface of	elev. <u>98.9</u>	ft. Depth to l	imiting fac	ctor <u>10</u>	<u>2</u> in.				
		*				Ÿ						Soil Appli	cation Rate
Horizon	Depth	Dominant Color	Redo	x Description	Texture	Structu	re Co	onsiste	ence B	oundary	Roots		D/Ft ²
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1	0-5	10YR 3/2			ls	Osg	m	1	CI	N	3m	0.7	1.6
2	5-18	10YR 4/4			Is	Osg	m	l	al	N	2m	0.7	1.6
3	18-39	10YR 4/4		,	VGR s	Osg	m	ı	a	N	1vf	0.7	1.6
4	39-65	10YR 4/6			cos	Osg	m	ı	C/	N		0.7	1.6
5	65-102	7.5YR 5/4			s	0sg	m	ıl				0.7	1.6
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F	1	T	1		Т					······	1	1	ication Rate
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1	0-7	10YR 2/2			ls	0sg	m			w	3m	*Eff#1	*Eff#2
1	7-16	10YR 2/2	 		ls	0sg	m m			W	2m	0.7	1.6
2	16-32	10YR 4/3			S	Osg	m m			w	1vf	0.7	1.6
3	-	 	 		VGR co						1 "	0.7	1.6
4	32-67	10YR 4/4	ļ		\$	usg	n				-		
5	67-93	10YR 4/4	 		cos	0sg	n		C	·W	-	0.7	1.6
6	93-104	7.5YR 5/4			S	0sg	n	nl				0.7	1.6
	* Eff	 = BOD, > 30 ≤ 220 i	mail an	4 TSS > 20 < 45	() mall	* Effi	uent #2 =	BOD	> 30 < 22	O ma/L and	d TSS > 20) ≤ 150 mg/	<u> </u>
	· (Please Prin		nyr an	G 155 > 30 ≤ 16			MUIL HE		-est Nur		. 100 r M	- 100 mgr	
Keith Wiley		· ·		4	Les .		7		654921				
Address				Date Évaluation Conducted Telephone Number									

6/1/2021 (M. Sunny)

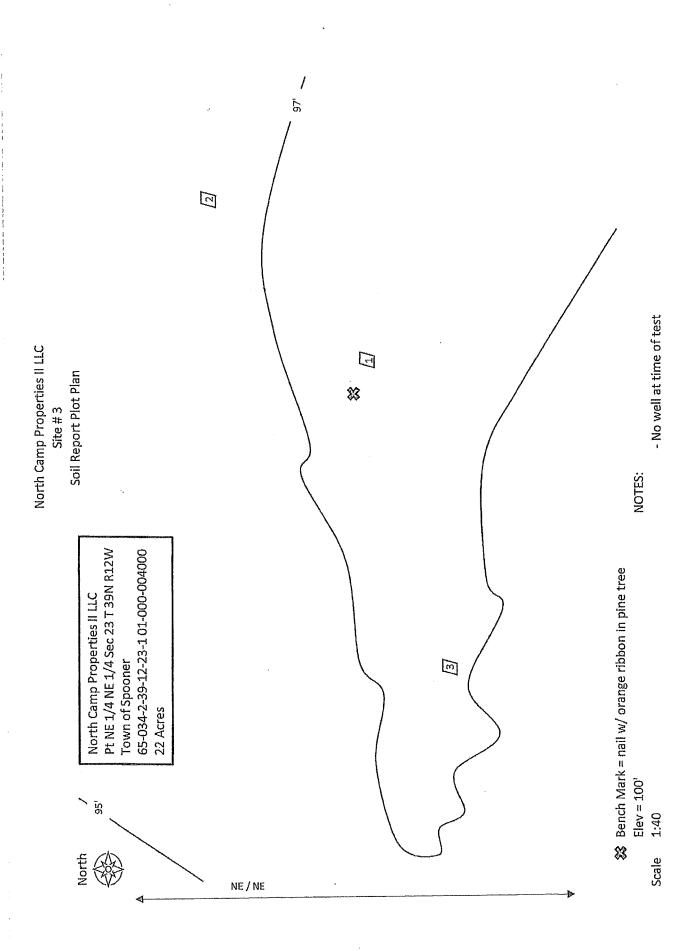
11623 E. Larson Dr Lake Nebagamon, WI 54849

218-451-2611



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but not limi	ted to: verticated	al and horizontal re	s than 8 1/2 x 11 inches ference point (BM), din tion and distance to ne	ection and	i percent slope	ade, 3,	Parcel I 65-034-	.D. 2-39-12-23-1 01	-000-0040	00			
			int all information.				Review	ed by		Date			
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Property Ow					Property Loca			~ ~ ~ ~ \					
North Camp	Properties II	LLC			Govt. Lot Pt. NE 1/4 NE 1/4 S 23 T 39 N R 12 E					r) W			
Property Ow 3142 W Web		y Address			Lot#	Block #	Sı	ıbd. Name or CS	SM#	1# 			
City		State Zip	Code Phone N	umber	☐ City	. UVilla	ge 🗵	Town	Neares	t Road			
Webb Lake		WI 54	830 ()			<u> </u>	s	ooner	W 5499	County Ro	ad A		
Replace	New Construction Use: ☐ Residential / Number of bedrooms Code derived design flow rate 1440 GPD ☐ Replacement ☐ Public or commercial – Describe: 32 Site Campground Parent material Loarny alluvium underlain by stratified sandy and gravelly outwash Flood Plan elevation if applicable ft. General comments and recommendations: Site #3												
1 Boring	#	☐ Boring ☑ Pit	Ground surface	elev. <u>98.</u>	5 ft. Depth to	imiting fac	ctor <u>49</u> in.						
					•					Soil Applie	cation Rate		
Horizon													
Horizon	Depth In.	Munsell	Qu. Az. Cont. Color	TOARU	Gr. Sz.		JII JIJICII G	Boundary	Roots	*Eff#1	D/Ft ² *Eff#2		
1	0-10	10YR 2/1		Is	0sg	m	1	cw	2vf				
2	10-49	7.5YR 5/4		s	0sg	m	1	aw	1f		1		
3	49-57	7.5YR 4/4	cmd 2.5YR 4/6	co s	0sg	m	l	aw					
4	57-72	7.5YR 5/3	cmd 5YR 4/4	S	0sg	m	1				 		
								······································					
											<u> </u>		
									1				
2 Boring	j #	☐ Boring ☑ Pit	Ground surface	e elev. <u>96</u>	. <u>7</u> ft. Depth to	limiting fa	ctor <u>44</u> in.						
Γ	T	1	I	1					1_		cation Rate		
Horizon	Depth In.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Textu	re Structi Gr. Sz.		onsistenc	e Boundary	Roots		D/Ft²		
	0-12	10YR 2/1	GGI / IZI GGIZI GGIZI	ls	0sg	m		cw	3vf	*Eff#1	*Eff#2		
1				S	0sg	m		aw	1vf		-		
2	12-29	7.5YR 5/4		FGR		m		aw	1 1 1 1		-		
3	29-44	7.5YR 4/4	fmd 2.5YR 4/6		0sg	m		aw					
4	44-66	7.5YR 4/3	1110 2.51K 4/0	\$	Usg		41		-				
	<u> </u>												
				 						-	-		
	Fffluent#1:	 = BOD. > 30 ≤ 220	」 mg/L and TSS > 30 ≤ 1	50 ma/L	* Effi	uent #2 =.	BOD. > 3	 0≤ 220 mg/L an	d TSS > 3	_l 0 ≤ 150 ma/l			
	(Please Prin		Signature	71		-		ST Number		3			
Keith Wiley	•	-						4921					
Address			Date Evaluat	ion Cond	ucted			elephone Numbe	r				
11623 E. La	11623 E. Larson Dr. Lake Nebagarnon, WI 54849 6/22/2021 218-451-2611												



		t of Safety and Profe	essional Services						Page	1 01 5	
Division o	f Industry Se	rvices	SOIL F	EVALU	ATION RE	PORT					
			In accordance wit				County				
			than 8 1/2 x 11 inches		•		Washburn				
but not limit	ted to: verticated	al and horizontal ref	ference point (BM), direction and distance to near	ction and	l percent slope	9,	Parcel I.D. 65-034-2-3	39-12-23-1 02-	-000-00100	00	
		Please pri	int all information.				Reviewed	by		Date	€
Personal info	mation you	provide may be used	d for secondary purposes	(Privac	y Law, s. 15.04	4(1)(m))_	<u> </u>			<u> </u>	
Property Own	ner			1	Property Loca	ation					
North Camp	Properties II	LLC			Govt. Lot NV	V 1/4 NE	14 S 23 T	39 N R 12	E (or)	W	
Property Own	ner's Mailing	Address			Lot#	Block #	Subc	I. Name or CS	M#		
3142 W Web	b Lake Dr					<u> </u>			Name	David	
City State Zip Code Phone Number ☐ City ☐ Village ☒ Town Webb Lake								Nearest		- 3 0	
Webb Lake		WI 548	830 ()			1	Spot	ner	1 VV 5499	County Ros	10 A
☐ New Con:	struction (Jse: Residentia	1/Number of bedrooms	С	ode derived d	esign flov	v rate <u>1440</u> 0	SPD			-
☐ Replace			ommercial – Describe:			_					
		luvium underlain by	stratified sandy and gra	velly out	wash	_	Flood Plan	elevation if ap	plicable _	ft.	
		ecommendations: S									
		☐ Boring									
1 Boring	#	☐ Bolling ☐ Pit	Ground surface e	elev. <u>98.</u>	2 ft. Depth to	limiting fa	ctor <u>80</u> in.				
								1	I		ation Rate
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	ln.	Munsell	Qu. Az. Cont. Color		G1. G2.	O11.		ļ	2m/1c	*Eff#1	*Eff#2
1	0-9	10YR 2/1		ls	0sg	m	nl 	cw	0	0.7	1.6
2	9-20	7.5YR 4/4		s	0sg	m	nl	cw	2m	0.7	1.6
3	20-39	7.5YR 4/4		VFGR	s Osg	m	1	aw		0.7	1.6
4	39-69	7.5YR 5/4		s	0sg	m	1	aw		0.7	1.6
5	69-80	7.5YR 5/4		fs	0sg	m	1			0.5	1.0
		. [17 . 7 . 114	7 (02)	1(2) ()	7.43	2631 CT CT	TD 4/4	┧		
		La	mellae in horizon #4.	1/8"	74", total acc	umulan	on <0" /.5	K 4/4	_1		
	L	F-1									
2 Boring	#	☐ Boring ☑ Pit	Ground surface	elev. <u>98.</u>	4 ft. Depth to	limiting fa	actor <u>72</u> in.				
										Soil Appli	cation Rate
Horizon	Depth	Dominant Color	Redox Description	Textu	re Struct	ure C	Consistence	Boundary	Roots		D/Ft ²
101	ln.	Munsell	Qu. Az. Cont. Color		Gr. Sz.	Sh.				*Eff#1	*Eff#2
1	0-9	10YR 2/1		ls	0sg	n	nl	cw	2m/1c	0.7	1.6

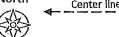
								· · · · · · · · · · · · · · · · · · ·	Soil Appli	cation Rate
Horizon	Depth	Dominant Colo		Texture	Structure	Consistence	Boundary	Roots	GP	D/Ft ²
	In.	Munsell	Qu. Az. Cont. Color		Gr. Sz. Sh.				*Eff#1	*Eff#2
1	0-9	10YR 2/1		ls	0sg	ml	cw	2m/1c 0	0.7	1,6
2	9-24	7.5YR 4/4		ş	0sg	ml	aw	2m	0.7	1.6
3	24-38	7.5YR 4/4		VFGR s	0sg	ml	aw	1f	0.7	1.6
4	38-72	7.5YR 5/4		s	0sg	ml	aw		0.7	1.6
5	72-80	7.5YR 5/4	f1f 5YR 5/3	scl	0m	mvfr				
		Lame	Lamellae in horizon #4. 1/8" – ¼", total accumulation <6" 7.5YR 4/4							
				- I	T	Τ				

* Effluent #1 = BOD, > 30 ≤ 220 mg/L an	d 155 > 30 ≤ 150 mg/L Emuent #Z = 600.	2 30 5 220 mg/L and 133 2 30 ≤ 130 mg/L
CST Name (Please Print)	Signature	CST Number
Keith Wiley	Kles 1	654921
Address	Date Evaluation Conducted	Telephone Number
11623 E. Larson Dr. Lake Nebagamon, WI 54849	6/22/2021	218-451-2611
		SBD-8330 (R04/15)

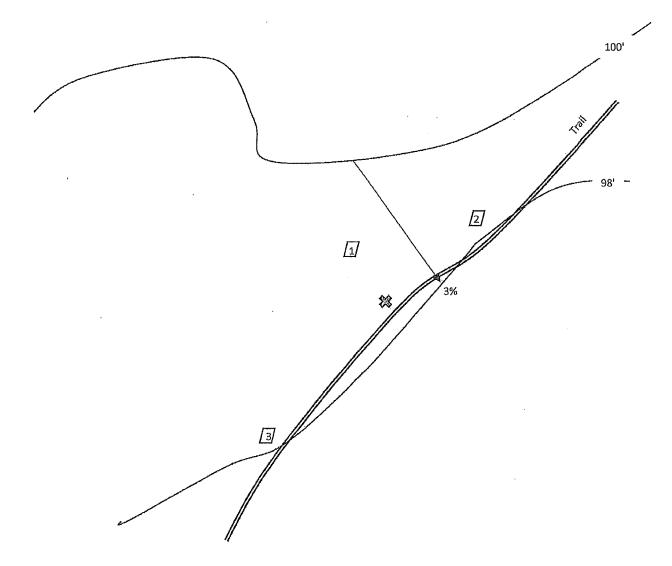
North Camp Properties II LLC Site#4 Soil Report Plot Plan

North

Center line of County HWY A



North Camp Properties II LLC NW 1/4 NE 1/4 Sec 23 T39N R12W Town of Spooner 65-034-2-39-12-23-1 02-000-001000 38 Acres



Bench Mark = Nail w/ orange ribbon in double pine tree $Elev = 100^{t}$

Scale 1:40

NOTES:

- No well at time of test



SOIL EVALUATION REPORT

				SOIL	EVALUA	MON RE	PORT					
Attach cor	nplete site p	lan on paper not le	ss than 8 1/3	2 v 11 inche	s in siza Pi	5, Wîs. Adm an must inclu	ıda.		shburn			
but not lin scale or d	nited to: verti imensions, r	cal and horizontal r north arrow, and loc	ation and di	stance to ne	ection and parest road.	percent slope	÷,	65-0	cel I.D. 134-2-39-12-23-4 0	1-000-001	0000	
<u></u>		-	rint all info					Rev	lewed by		, D	ate
		ı provide may be us	ed for secon	dary purposi				<u></u>				
Property Ov North Camp		ė.i.c				roperty Loca						
<u>., ., ., ., ., ., ., ., ., ., ., ., ., .</u>	 .				G	ovt. Lot NV	1/4 SE 3	4 S 2	23 T 39 N R 12	E (or)	W	
Property Ov 3142 W We		g Address			L	ot#	Block#		Subd. Name or C	SM#		
City		State Z	p Code	Phone N	umber [City	☐ Villa	ge	⊠ Town	Neares	t Road	
Webb Lake		WI 5	4830	()				1	Spooner	Mann	₹d	•
[7] N O						•						
New Cor □		Use: Residenti					sign flow	rate <u>1</u>	<u>440</u> GPD			
Replace		Public or o										
		<u>lluvium underlain b</u> recommendations;		andy and gra	avelly outwa	ash		Flood	I Plan elevation If a	pplicable_	ft.	
General con	iments and i	recommendations;	Site #5									
							····					Turning,
1 Boring	#	☐ Boring										
		⊠ Pit	Gro	und surface	elev. <u>98.5</u> f	t. Depth to li	niting fact	tor <u>90</u>	in.			
Horizon	Depth	Dominant Color	Bodov D	escription	Tandaran	01-1-1-1		nsiste	nce Boundary	1	1	ication Ra
; 10112011	In.	Munsell		Cont. Color	Texture	Structur Gr. Sz, S	Roots		D/Ft ²			
1	0-12	10YR 4/2	<u> </u>		İs	 	 			4. /00	*Eff#1	*Eff#;
2	12-27	7.5YR 4/6	 			0sg	ml		as	1m/2f	0.7	1.6
					cos	0sg	ml ml		as	1vf	0.7	1.6
3	27-33	7.5YR 4/6			GR cos	0sg	ml		as		0.7	1.6
4	33-43	7.5YR 4/6			ços	0sg	ml		as		0.7	1.6
5	43-71	7.5YR 5/4			Ś	0sg	mil		as		0.7	1.6
6	71-90	7.5YR 6/4			cos	0sg	ml				0.7	1.6
										<u>-t</u>	!	
Boring	#	∐ Borling ∐ Pit	Gro	und curfocó	oloù :	ft.Depth to lir	(41		•_			
		<u> </u>	Giùi	unu aunace	elev	ir.Debiii to iii	niung taci	rot. —	in,			
											Soil Appli	cation Rat
Horizon	Depth	Dominant Color	Redox D	escription	Texture	Structúr	e Coi	nsiste	nce Boundary	Roots	1	D/Ft ²
	ln.	Munsell	Qu. Az., C	Cont, Color	·	Gr. Sz. S	h.				*Eff#1	*Eff#2
		·					<u> </u>			·		Litte
											ļ ————	
				Y	<u> </u>	-				<u> </u>		
					 							
										<u></u>		
		 								<u></u>		<u> </u>
	F60	BOD : 65 :65	L,		<u>L</u>							
		BOD, > 30 ≤ 220 r			0 mg/L	* Efflue	nt #2 = B		30 ≤ 220 mg/L and	TSS > 30	≤ 150 jng/L	
CST Name (Keith Wiley	riease Print)	Sig	inature	I COM			1	OST Number			
Address			n=	te Evaluatio	n Condust-	d d			54921			
	son Dr. Lake	e Nebagamon, WI 8	ľ	ite Evaluatio 7/2021	n Collancte	iu ,			Telephone Number 118-451-2611			
, , vao m, Lai			,, ₀ , ₀ , 0, 1	14441		`		1.2	. 10-401-2011		SBD-833	0 (P04/45

				SOIL	EVALUA	ATION RE	PORT					
			In a	ccordance wi	th SPS 38	5, Wis. Adm	. Code	Cou				
but not limi	ited to: vertice	an on paper not less al and horizontal re orth arrow, and loca	ference po	int (BM), dire	ction and	percent slope	ude, ∍,	Parc	hburn el I.D. 34-2-39-12-23-	4 02-000-0010	0000	
		Please pr	rint all info	ormation,				Revi	lewed by		, Da	ite
Personal info	omation you	provide may be use	d for secon	idary purpose	s (Privacy	Law, s. 15.04	l(1)(m)).	<u></u>				
Property Ow					1	roperty Loca						
North Camp					- 0	Bovt. Lot NV	iovt. Lot NW 1/4 SE 1/4 S 23 T 39 N R 12 E (or)					· · ·
Property Ow 3142 W Web	_				L	Lot# Block# Subd. Name or CS			r CSM#	M#		
City		1 1 1	o Code	Phone Nu	ımber [☐ City	│	ige ,	⊠ Town	Neares	t Road	
Webb Lake		WI 54	830	1()					Spooner	Mann I	₹d	
	ement rial <u>Loamy al</u> aments and r	Use: Residentia Public or c Public or c Residential Public or c Residential Public or c Residential Public or c Residential	ommercial stratifed s Site #6	- Describe:	32 camp s velly outw	ash	-	Flood	l Plan elevation	if applicable _	ft.	
		<u></u>	~~~		<u></u>	m pobujio n	mining roo	<u></u>	•••			
			ı								Soil Appli	cation Rat
Horizon	Depth	Dominant Color		Description	Texture	l l		onsiste	nce Bounda	ry Roots	GP	D/Ft ²
4. 4	ln.	Munsell	Qu, AZ.	Cont. Color	<u> </u>	Gr. Sz. S					*Eff#1	*Eff#2
1	0-3	10YR 2/1			ls	0sg	ml		cŵ	1m/3vf	0.7	1.6
2	3-22	10YR 4/3			ls	0sg	mi		as	1m/3f	0.7	1.6
3	22-30	10YR 4/4			s	0sg	ml		as	2f	0.7	1.6
4	30-44	7.5YR 4/4			GRs	0sg	ml	l	as	1vf	0.7	1.6
5	44-55	7.5YR 5/4			s	Osg	ml	l	as		0.7	1.6
6 .	55-60	7.5YR 4/4			GRs	0sg	mil)	as		0.7	1.6
7	60-95	7.5YR 6/4			s	0sg	mi				0.7	1.6
Boring	#	☐ Bo <u>ring</u> ☐ Pit	Gro	ound surface	elev	ft.Depth to l	îmiting fac	ctor	<u>I</u> n.		Soil Appli	cation Rati
Horizon	Depth	Dominant Color	Redox I	Description	Texture	Structu	re Co	onsiste	nce Bounda	ry Roots		D/Ft ²
	ln.	Munsell		Cont. Color		Gr. Sz. 8					*Eff#1	*Eff#2
							**					
				· · · · · · · · · · · · · · · · · · ·								
											 	
												
				·		_					<u> </u>	-
*	I Effluent #1 =	I = BOD, > 30 ≤ 220 r	ng/L, and T	SS > 30 ≤ 15) 0 mg/L	l * Efflu	ent #2 = I	BOD. >	 • 30 ≤ 220 mg/L	. and TSS > 30	 ≤ 150 ma/l	
CST Name (ignature	7/ /		7		CST Number		1113/-	
Keith Wiley				<u> </u>					654921	***	•	
Address				ate Evaluatio	n Conduc	ted			Telephone Nur	nber		
11623 E. La	rson Dr. Lak	e Nebagamon, WI 5	54849 9.	17/2021					218-451-2611		SRD-829	30 (R04/15
												14 10 71 10

PMSOL	or iniduotry C	ci viocò	SOIL	EVALL	JATION R	EPORT					
			In accordance wi	th SPS	385, Wis. Ad	m. Code	Cou	nty hburn	***************************************		
but not lim	ited to: vertice	cal and horizontal re	s than 8 1/2 x 11 inches ference point (BM), dire tion and distance to nea	ction and	d percent slo	olude, pe,	Parc	el I.D. 34-2-39-12-23-4	02-000-0010	0000	Manager and the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the St
			int all information.				Revi	ewed by		, Da	ate
Personal infe	omation you	• • •	d for secondary purpose	s (Privad	y Law, s. 15.	04(1)(m)).					
Property Ow	ner				Property Lo	cation					
North Camp	Properties I	1 LLC			Govt. Lot N	W 1/4 SE	14 S 2	3 T 39 N R 12	E (or)	W	
Property Ow 3142 W Wel		g Address			Lót#	Block #	ŧ	Subd. Name or	CSM#		
City		State Zip	Code Phone Nu	ımber	☐ City	☐ Villa	age	⊠ Town	Neares	t Róad	
Webb Lake		WI 54	830 ()		_			Spooner	Mann I	₹d	
New Cor			I/Number of bedrooms			design flov	w rate <u>1</u>	<u>440</u> GPD	***		
Replace			ommercial – Describe:				P#1 .	and a second of			
		lluvium underlain by ecommendations: 3	stratifed sandy and gra Site #7	velly out	wash		Flood	l Plan elevation if	applicable _	ft.	
1 Boring	#	Boring	44.44.44.4								
, , ,,,,,,		⊠ Pit	Ground surface	elev. <u>97.</u>	8 ft. Depth to	ilmiting fac	ctor <u>90</u>	in.		Call Asset	ication Rate
lla-i-a-	Domin	Dominant Color	Redox Description								
Horizon	Depth In.	Munsell	Qu. Az. Cont. Color	rextu	Gr. Sz		onsiste	nce Boundary	Roots		PD/Ft ²
1	0-3	10YR 2/1		ls	0sg	m		aw	3f	*Eff#1	*Eff#2
2	3-24	10YR 4/4	***************************************	Is	0sg	m			2m/2f	0.7	1.6
				 				as		 	
3	24-36	7.5YR 3/3		GRs	0sg	m		CS	1vf	0.7	1.6
4	36-90	7.5YR 5/4		\$	0,sg	m) 				
										ļ	
Boring	; #	☐ Boring ☐ Pit	Ground surface	elev	ft.Depth to	o limiting fa	actor	in.			
										Soil App	lication Rate
Horizon	Depth	Dominant Color	Redox Description	Textu			onsiste	nce Boundary	Roots	G	PD/F(²
	in.	Munsell	Qu. Az. Cont. Color		Gr. Sz	, Sh.				*Eff#1	*Eff#2
											_
**************************************										<u> </u>	1
										 	-
	<u> </u>			 			····			-	+
*	Effluent#1 =	1 = BOD, > 30 ≤ 220 r	<u> </u> ng/L and TSS > 30 ≤ 15	0 ma/L	* Ef	l luent #2 =	درBOD	<u> </u> 30 ≤ 220 mg/L a	1 nd TSS > 30] ≤ 150 ma/	<u> </u>
	(Please Prin		Signature	ファ				CST Number		11.51	2
Keith Wiley		-	- Col	100				654921			
Address			Date Evaluation	n Condi	ıcted			Telephone Numb	er		
14623 E 1 c	rean Dr I ak	e Mehanamon MII	34849 9/7/2021				i	218-451-2611			

SBD-8330 (R04/15)

DIVISION	or industry Se	ervices		SOIL E	EVALU.	ATION RI	EPORT	•						
SOIL EVALUATION REPORT In accordance with SPS 385, Wis. Adm. Code County Washburn														
Attach complete site plan on paper not less than 8 1/2 x 11 Inches in size. Plan must include, but not limited to: vertical and horizontal reference point (BM), direction and percent slope, scale or dimensions, north arrow, and location and distance to nearest road. Vestion Vestio									-000-0010	0000				
Please print all information. Reviewed by											, Da	te		
Personal info	omalion you	provide may be use	d for sec	condary purposes	s (Privacy	Law, s. 15.	04(1)(m))	<u>. _ </u>						
Property Owner Property Location														
North Camp		Govt. Lot NE 1/4 SE 1/4 S 23 T 39 N R 12 E (or) W												
Property Owner's Mailing Address 3142 W Webb Lake Dr						Lot#	Block	#	Subd	, Name or CS				
City		State Zip	Phone Number City Vi			illage 🛛 Town		Nearest Road						
Webb Lake		WI 54	830				Spoo	ner	Rd					
1	ement rial <u>Loamy al</u>	Use: Residentia Residentia Public of c luvium underlain by ecommendations:	ommero stratife	ial – Describe: 3	32 camp	<u>sites</u>	design fl			PD elevation if a	pplicable _	ff.		
		· · · · · · · · · · · · · · · · · · ·								,				
1 Paring	. 41	☐ Boring												
1 Boring	#	⊠ Pit	(Ground surface e	elev. <u>99.3</u>	ft. Depth to	limiting i	factor 4	<u>13</u> in.					
												Soil Appli	action Boto	
Llorinon	n-is-	T D		ox Description	Texture	e Structu Gr. Sz.	turo	Consiste	tanca	Boundary	Roots	Soil Application Rate GPD/Ft ²		
Horizon	Depth In.	Dominant Color Munsell							iciice	Dousidary	110013	*Eff#1	*Eff#2	
1	0-3	10YR 2/1	<u> </u>		ls	Osg		mfr		cw	1m/3f	0.7	1.6	
2	3-43	10YR 5/4			ls	0sg		mfr		cw	1m/1f	0.7	1.6	
3	43-60	10YR 5/4	c2f5Y	D AIG	sl	0m		mfr			1	0.7	1.0	
3	45-00	1018 314	62131	17.410	21	0111		11111				 		
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											ļ	ļ		
	ŀ		<u> </u>							<u> </u>	<u> </u>		<u> </u>	
Boring]#	☐ Boring ☐ Pit		Ground surface	elev	_ ft.Depth t	o limițing	factor	în	i .				
												Soil Appli	cation Rate	
Horizon	Depth In.	Dominant Color Munsell	Redo	ox Description Az. Cont. Color	Texture	e Structu Gr. Sz.	ture	Consi	stence	Boundary	Roots	GPD/Ft ²		
			Qu. A				. Sh.					*Eff#1	*Eff#2	
			ļ											
								·	······································				1	
			<u> </u>								1			
		 											-	
	1		 								-	-	-	
L	Effluent #1 :	BOD, > 30 ≤ 220 i	mg/L an	d TSS > 30 ≤ 15	0 ma/l	* Fi	fluent #2	= BOI	≥ 30حـر	220 mg/L an	1 d TSS > 30	_l 0 ≤ 150 ma/l		
	(Please Prin		Signature	· · · · · · · · · · · · · · · · · · ·				BOD. >30 ≤ 220 mg/L and TSS > 30 ≤ 150 mg/L CST Number						
Keith Wiley 654921														
Address Date Évaluation Conducted Telephone Num								•	ег					
11623 E. Larson Dr. Lake Nebagamon, WI 54849 9/7/2021										218-451-2611				

SBD-8330 (R04/15)

SOIL EVALUATION REPORT

			3011	. EVALUA	ALION KEP	ORI							
Attach co	mplete site p	olan on paper not le	se than 8 1/2 v 11 looks	o in oise Di	Dian must instead			County Washburn					
DUT NOT III	nited to: vert	ical and horizontal r north arrow, and loc	eference point (BM), direction and distance to ne	bac notion	narcent clana			Parcel I.D. 65-034-2-39-12-23-4 01-000-0010000					
			rint all information.					Reviewed by Date					
		u provide may be us	ed for secondary purpos	es (Privacy	Law, s. 15.04(1)(m)).							
Property Ov	wner > Properties	ILLIC		3	Property Location								
	G	Govt. Lot NE 1/4 SE 1/4 S 23 T 39 N R 12 E (or) W											
Property Ov 3142 W We	L	.ot#	Block#	Sı	bd, Name or CSM#								
City	lumber [☐ City	☐ Villag	e 🛚	Town	Nearest Road							
Webb Lake		WI 54	4830 ()				S	ooner	Mann Rd				
⊠ New Cop □ Replace Parent mate General con	ement erial <u>Loamy a</u>	□ Public or a	al/Number of bedrooms commercial – Describe: y stratifed sandy and gr Site #9	32 camp s	<u>ites</u>			OGPD an elevation if a	pplicable _	fţ.			
1 Boring	#	☐ Boring 図 Pít	Ground surface	elev. <u>98.7</u> f	ft. Depth to lim	iting facto	or <u>91</u> in.						
Horizon	Depth	Dominant Color	Poday Departure	I	1		nsistence	Boundary	Roots	Soil Application Ra			
HOULDH	In.	Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh						D/Ft²		
1	0-2	10YR 4/1		İs	0sg	mi			0.5	*Eff#1	*Eff#2		
2	2-27	10YR 4/4		ls	0sg		····	as	3f	0.7	1,6		
3	27-48	7.5YR 4/4		 	 	ml		cw	1m/2f	0.7	1.6		
4	48-56	7.5YR 4/4		GRs	0sg	ml		aw	1vf	0.7	1.6		
5	56-61	7.5YR 6/4		cos	0sg	ml		aw		0,7	1.6		
······································		<u> </u>		S	0sg	ml		aw		0.7	1.6		
6	61-91	7.5YR 4/4		GR cos	0sg	ml				0.7	1.6		
Boring	#	Boring Pit	Ground surface	elev	ft.Depth to lim	iting facto	or	in.					
Horizon	Depth In.	Dominant Color Munsell	Redox Description	Texture	Structure	Con	sistence	Boundary	Roots	Soil Application Rat GPD/Ft ²			
			Qu. Az. Cont. Color		Gr. Sz. Sh					*Eff#1	*Eff#2		
										i-sim i	EII#Z		
		-			<u> </u>			 					
* 1	Effluent #1 =	BOD, > 30 ≤ 220 m	ng/L and TSS > 30 ≤ 15) ma/l	* Effluent	 #2 = BO	D > 20 -		TOOLOG	Z 450			
CST Name (Signature	7/	Linucii	172 4 DU	1	<u>≥ 220 mg/£ and</u> Number	100 > 30	≥ Tou mg/L			
Keith Wiley	100			6549									
Address	n Conducte												
11623 E. Lar	son Dr. Lake	e Nebagamon, WI 5	4849 9/7/2021		•		1	451-2611	.				
										SBD-8330	(R04/15)		

