3-21-20 PPR Copy

Good Morning Tyler,

Going off our experience from last year and our phone conversation, with your permission, we would like to harvest the weeds on both Upper and Lower Clam.

We did very little cutting on the Lower lake last year and spent most of our time cutting the Upper lake. This could change depending on the water level, weather and ice out conditions.

I would like to show you on a map where we believe we will most likely spend time harvesting weeds. Last year on the Lower lake we only harvested in the northwest bay. On the Upper lake we harvested both east and west sides, the river channel, and the extreme south east corner of the lake.

After your inspection of the lakes, we would like to start harvesting on Lower Clam. Our harvesting would be for general/public lake usage and navigable purposes.

Please see attached survey maps for our intended plan.

Lower Clam

Cutter 1

Bay 1
Southwest Bay on Highway 70
100 feet from shore and approximately 50 feet from end of docks

Bay 2
South Central Bay on Highway 70 (in front of Stoffel's Resort)
100 feet from shore and approximately 50 feet from end of docks

Bay 3
Later in the year
Cut depending on the conditions of the lake (did not cut last year)

Cutter 2

Bay 4
Northwest Bay from boat landing to Davison Ave
100 feet from shore and approximately 50 feet from end of docks

Bay 5
Cut depending on the conditions of the lake (did not cut last year)
Northeast Bay from Davison Ave to mouth of the Clam River
100 feet from shore and approximately 50 feet from end of docks

Upper Clam
Cutter 2

River Channel
Cut to make it navigable for public and lake owner usage

(Far) Southeast Corner
Cut for lake owners to get out onto the lake

Sunfish Bay
From point-to-point
100 feet from shore and approximately 50 feet from end of docks

West Side
Almost the entire length
100 feet from shore and approximately 50 feet from end of docks

Please note that all of this planning is based off of what we did last year. Moving forward, this year's plan and all future plans would be based off of your approval. It has been pleasure working with you. Please feel free reach out to me with any questions.

Thank you for time and consideration,

Jim Lang
home: (651) 222-4324
cell: (651) 295-0672
jwlang07@hotmail.com

Save... Print... Clear Data

State of Wisconsin
Department of Natural Resources
Water Permit Central Intake – attn. APM
PO Box 7185
Madison, WI 53707-7185
dnr.wi.gov

Aquatic Plant Control Mechanical / Manual Permit Application

Form 3200-113 (R 7/17)

For DNR Use Only	
Date Received	ID Number
Fee Received	County Code
Exp. Date	WBIC 2656200

Notice: Pursuant to s. 23.24, Wis. Stats., the information requested on this form is required by the Department of Natural Resources (DNR) to permit aquatic plant control mechanical and/or manual application. Failure to complete and submit this form will result in no permit being issued. Personally identifiable information collected will be used for program administration and may be made available to requesters to the extent required under Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

Section I: Applicant Data

Permit Applicant Name: Clam Lake PRD c/o Jim Lang

Applicant Mailing Address: 1036 Eleanor Ave

City: St Paul | State: MN | ZIP Code: 55102

Applicant is:
- ☐ Private individual
- ☐ Contractor
- ☒ Lake Organization (Specify) _____

Lake Property Address, City, State, Zip (if different)

Phone Number (include area code): 651-295-0672 | Email Address: jwlang07@hotmail.com

Phone Number (include area code) | Email Address

Individuals and organizations (e.g., Lake District, Lake Association, Property Owners Association, County Department of Recreation), sponsoring removal. Attach additional sheets if necessary.

	Name	Address	Phone	Email Address
A.				
B.				
C.				
D.				

Has a Lake Management plan been provided to the DNR? ◉ Yes ○ No

If Yes, date approved of most current copy: 03/01/14

Location of Applicant file copy

Does the proposed plant removal agree with the approved plan? ○ Yes ○ No
If NO, explain. Attach additional sheets if necessary.

Is this area within or adjacent to a Sensitive Area designated by the Wisconsin Department of Natural Resources?
◉ Yes ○ No ○ Don't Know If yes, list sites:

Section II: Location of Aquatic Plant Removal and Disposal

Waterbody of proposed plant removal	Lake Surface Area (acres)	County	Town	Range	Section
Lower and Upper Lakes	1600	Burnett	N	○E ○W	

Name of Firm (if sub-contracted) | Phone Number (include area code)

Street Address | City | State | ZIP Code

	¼ ¼	¼	Section	Township	Range	County
Name of 1st Plant Disposal Site (if applicable)				N	○E ○W	
Name of 2nd Plant Disposal Site (if applicable)				N	○E ○W	

Area(s) Proposed for Plant Removal (Note details in permit cover letter for final permitted sizes). Please see attached sample drawing for guidance.

1. Length from shore 100 ft. x Shoreline or area width 50 ft. / 43,560 = _____ Estimated Acreage Avg. Depth _____ ft.
2. Length from shore _____ ft. x Shoreline or area width _____ ft. / 43,560 = _____ Estimated Acreage Avg. Depth _____ ft.
3. Length from shore _____ ft. x Shoreline or area width _____ ft. / 43,560 = _____ Estimated Acreage Avg. Depth _____ ft.
4. Offshore Control Site Length _____ ft. x Shoreline or area width _____ ft. / 43,560 = _____ Estimated Acreage Avg. Depth _____ ft.
5. Offshore Control Site Length _____ ft. x Shoreline or area width _____ ft. / 43,560 = _____ Estimated Acreage Avg. Depth _____ ft.

TOTAL ESTIMATED ACREAGE _____

Section II: Location of Aquatic Plant Removal (cont.)

What type of aquatic plants below the Ordinary High Water Mark are proposed to be removed? (check all that apply)

☐ Emergent (above water level) ☒ Submergent (below water level) ☐ Floating Leaf (at the surface i.e. lily pads)

Section III: Map & Property Ownership

Attach a copy of a lake map that includes the property(s) to be harvested. If no printed map is available, provide a sketch of the site at the bottom of this page. On the map, identify the following required information.

- Area and dimensions of each proposed plant removal area.
- Location of all riparian neighbors (property owners riparian to and adjacent to the proposed removal area) including project participants and non-participants. Consecutively number each riparian neighbor (both project participants and non-participants). In the space below:
- Name all riparian owners, including project participants & non-participants. The number should correspond with the numbered properties on the map. Attach additional sheets if necessary.
- Check Yes box to indicate project participants and No box for non-participants.

No.	Name of Riparian Neighbor	Project Participant	Control dimensions (calculated acreage)
1.		◯Yes ◯No	
2.		◯Yes ◯No	
3.		◯Yes ◯No	
4.		◯Yes ◯No	
5.		◯Yes ◯No	
6.		◯Yes ◯No	

☐ Check here if separate sheets are attached identifying additional neighbor riparian owners. Indicate project participants and/or non-participants.

☐ Check here if printed map attached. If no printed map, use this space to sketch the site and provide required information.

Map

Section IV: Methods

What mechanical or manual methods to remove plants are proposed? (check all that apply)

☒ Mechanical harvesting ☐ Raking ☐ Other Specify Other:

☐ Hand Pulling ☐ Cutting ☐ Alum

If alum treatment is proposed, has a plan been developed? ◯ Yes ◯ No If yes, please include the plan with this application.

Please explain why you selected the proposed cutting method(s).

Note: Other control methods (i.e. bottom barriers, weed rollers, herbicides) also need DNR permits. Contact this office for more details.

Section V: Fees

Fees are not refundable and are calculated as follows:

Check box for type of project:

1. ◯ single riparian area, one property owner, less than one acre **$30.00**
2. ◉ multiple riparian areas, offshore control areas, multiple riparian properties, one acre or greater $30.00/acre (round up to the nearest whole acre)
   If proposed removal is greater than 10 acres fee caps at $300.00

80 acres x $30.00 per acre = $300

Total non-refundable fee enclosed (max $300.00) ..... _____

Section VI: Reasons for Aquatic Plant Removal

Purpose of Aquatic Plant Removal	Nuisance Caused by
☒ Maintain navigational channel for common use	☐ Emergent water plants
☐ Maintain private access for boating	☒ Submergent water plants
☐ Maintain private access for fishing	☐ Floating water plants
☒ Improve swimming	☐ Other _____
☐ Other _____	_____

Name of plants, if known

Section VII: Integrated Pest Management (Alternatives Considered)

	A. Previously Done?	B. Presently Proposed?
1. Chemical	◯ Yes ◯ No	◯ Yes ◯ No
2. Dredging	◯ Yes ◯ No	◯ Yes ◯ No
3. Drawdown	◯ Yes ◯ No	◯ Yes ◯ No
4. Nutrient controls in watershed	◯ Yes ◯ No	◯ Yes ◯ No
5. Nutrient controls on property	◯ Yes ◯ No	◯ Yes ◯ No
6. Other	◯ Yes ◯ No	◯ Yes ◯ No

Note: Consider feasibility of alternatives for **each** control site. This information not only helps the department make a decision on this application but also helps you evaluate your investment in aquatic plant management.

Describe the level of success for alternative methods previously used:

1. Chemical _____
2. Dredging _____
3. Drawdown _____
4. Nutrient controls in watershed _____
5. Nutrient controls on property _____
6. Other _____

Section VIII: Applicants Responsibilities

1. The applicant has prepared a detailed map, which shows the length, width and average depth of each area proposed for the control of rooted vegetation.

2. The applicant understands that the Department of Natural Resources may require supervision of any aquatic plant management project involving removal. Supervision may include inspection of the proposed treatment area and/or equipment, before, during, or after removal. The applicant is required to notify the regional office 4 working days in advance of each anticipated date of plant removal with the date, time, location and size of plant removal unless the Department waives this requirement. The advance notification may be specified in your permit.

3. The applicant agrees to inform all operators of harvesting equipment of the conditions and terms of this permit and to insure that all operators understand and abide by those terms and conditions.

4. The applicant agrees to comply with all terms and conditions of this permit, if used, as well as applicable Wisconsin Administrative Rules. The required fee is attached.

5. Conditions related to invasive species movement. The applicant and operator agree to the following methods required under s. NR 109.05(2), Wis. Adm. Code for controlling, transporting and disposing of aquatic plants and animals, and moving water:
   - Aquatic plants and animals shall be removed and water drained from all equipment as required by s. 30.07, Wis. Stats., and ss. NR 19.055 and 40.07, Wis. Adm. Code.
   - Operator shall comply with the most recent Department-approved 'Boat, Gear, and Equipment Decontamination and Disinfection Protocol', Manual Code # 9183.1, available at http://dnr.wi.gov/topic/invasives/disinfection.html

I hereby certify that the above information is true and correct and that copies of the application have been provided to the appropriate parties name in Section II and that the conditions of the permit will be adhered to. All portions of this permit, map and accompanying cover letter must be in possession of the applicant or their agent at time of plant removal. During plant removal activities, all provisions of applicable Wisconsin Administrative Rules must be complied with, as well as the specific conditions contained in the permit cover letter.

James W. Lamy — Applicant's Signature

3-21-20 — Date Signed

DNR Use Only

Review Notes:

☒ National Heritage Inventory Review

Section IX: Permit to Carry Out Mechanical or Manual Removal of Aquatic Plants

The foregoing application is approved. Permission is hereby granted to the applicant to mechanically or manually remove aquatic plants described in the application during the season. The approval of an aquatic plant management permit may not represent an endorsement of the permitted activity, but represents that the applicant has complied with Wisconsin Administrative Rules.

Season Year(s)

Application fee if received? ● Yes ○ No

State of Wisconsin
Department of Natural Resources For the Secretary

By Tyler Mesalk
Regional Director or Designee

6/1/2020 — Date Signed

6/1/2020 — Date Mailed

If you believe that you have a right to challenge this decision, you should know that Wisconsin statutes and administrative rule establish time periods within which requests to review Department decisions must be filed.

For Judicial review of a decision pursuant to ss. 227.52 and 227.53, Wis. Stats., you have 30 days after the decision is mailed or otherwise served by the Department, to file your petition with the appropriate circuit court and serve the petition on the Department. Such a petition for review shall name the Department of Natural Resources as the respondent.

To request a contested case hearing pursuant to s. 227.42, Wis. Stats., you have 30 days after the decision is mailed, or otherwise served by the Department, to serve a petition for hearing on the Secretary of the Department of Natural Resources. The filing of a request for a contested case hearing is not a prerequisite for judicial review and does not extend the 30-day period for filing a petition for judicial review.

This notice is provided pursuant to s. 227.48(2), Wis. Stats.

WISCONSIN CONSERVATION DEPARTMENT

LAKE SURVEY MAP

LOWER CLAM LAKE — BURNETT COUNTY

SEC. 26,34,35 T. 39 N. R. 16 W.

SPECIES OF FISH	Abundant	Common	Scarce
Walleye			
N. Pike			
Perch			
Sm. Bass			
Bluegill			
Crappie			

EQUIPMENT RECORDING SONAR MAPPED AUGUST 1964 (MO. YR.)

WATER ELEV. 92.8

TOPOGRAPHIC SYMBOLS

Beach — Steep slope
Partially wooded — Intermittent stream
Wooded — Marsh
Cleared — Spring
Pastured — Intermittent marsh
Agricultural — Permanent inlet
D.M. Bench mark — Permanent outlet
Dwelling — Dam
Resort

LAKE BOTTOM SYMBOLS

Sand — Gr. Grass
Muck — Rubble
Clay — Gr. Boulders
Sw. Weed — T Submergent vegetation
Sc. Sand — I Emergent vegetation
Gl. Gill — Floating vegetation

AREA 337 ACRES
UNDER 3 FT. 2 %
OVER 20 FT. 0 %
VOLUME 2,246.2 ACRE FT
TOTAL ALK. 28 P.P.M.
SHORELINE 3.8 MILES
MAX. DEPTH 14 FEET

Access — Access with Parking — Boat Livery

Field work by L. Gaines, J. Smith, J. Kenton Drawn by E. Fairs

WISCONSIN CONSERVATION DEPARTMENT

LAKE SURVEY MAP

Upper CLAM LAKE — BURNETT COUNTY

SEC. 2,3,10,11, 14,15 T. 38 N. R. 16 E.W.

Sheet 2 of 2

EQUIPMENT RECORDING SONAR MAPPED AUGUST 1964

TOPOGRAPHIC SYMBOLS

WATER ELEV. 92.8'

LAKE BOTTOM SYMBOLS

SCALE

Access — Access with Parking — Boat Livery

Field work by [illegible] Drawn by [illegible]

SPECIES OF FISH		
	Abundant	Common
Walleye		1
N. Pike		1
Bullhead		1
L.M. Bass		1
S.M. Bass		
Sunfish	1	
Perch		

AREA 1,288.3 WITH ISLANDS 1,288.3 ACRES

UNDER 3FT. 2.5 %

OVER 20FT. 0 %

VOLUME 6,982 ACRE FT.

TOTAL ALK. 187 P.P.M.

SHORELINE 12.5 MILES

MAX. DEPTH 11 FEET

WISCONSIN CONSERVATION DEPARTMENT

LAKE SURVEY MAP

UPPER CLAM LAKE — BURNETT COUNTY

SEC. 2,3,10,11, 14,15 — T. 38 N. R. 16 W.

Sheet 1 of 2

EQUIPMENT RECORDING SONAR MAPPED AUGUST 1964

WATER ELEV. 92.8'

AREA 1,253.3 WITH ISLANDS
1,208.7 ACRES

UNDER 3 FT. 28 %

OVER 30 FT. 0 %

VOLUME 6,202 ACRE FT.

TOTAL ALK. 107 P.P.M.

SHORELINE 12.5 MILES

MAX. DEPTH 11 FEET