

Individual Permit Applicationfor a **Lake Encroachment Permit** under
Chapter 11 of Title 29, § 401 *et seq.*VERMONT DEPARTMENT OF
ENVIRONMENTAL CONSERVATION**WATERSHED
MANAGEMENT DIVISION**

LAKES & PONDS PROGRAM

For Lake Encroachment Permitting Use OnlyApplication Number: 2016-009

Submission of this application constitutes notice that the person in Section B intends to encroach beyond the mean water level of a lake or pond, and certifies that the project will comply with Chapter 11 of Title 29, § 401 *et seq.* All information required on this form must be provided, and the requisite fees (Section I) must be submitted made payable to the State of Vermont, to be deemed complete.

A. Project Information

1. Physical Address (911 Address): 244 Fyfe Dr. #5

2. Town - County: Newport VT 2b. Zip: 05855

3. SPAN (The School Parcel Account Number is required for your application to be deemed complete. It can be obtained from your property tax bill. If you cannot locate your property tax bill, please obtain this information from your Town Clerk) : 435-136-15992 N/A

4. Name of lake/pond: Memphremagog**B. Applicant (landowner if applicable) Contact Information**

1. Name: Robert Rancourt

2a. Mailing Address: 598 Farrant St.

2b. Municipality: Newport 2c. State: VT 2d. Zip: 05855

3. Phone: 802-323-2588 4. Email: debbyrancourt@email.com

C. Application Preparer Contact Information

1. Name: Robert Rancourt

2a. Mailing Address: 598 Farrant St.

2b. Municipality: Newport 2c. State: VT 2d. Zip: 05855

3. Phone: 802-323-2588 4. Email: debbyrancourt@email.com

D. Have you ever applied for a permit with the Department of Environmental Conservation associated with this parcel? Yes No

E. Abutting Land Owners

Using the abutter addendum available on watershedmanagement.vt.gov/permits/html/pm_encroachment-application.htm, attach a list of land owners who abut the proposed project.

F. Project Description

1. Describe the proposed project including a description of the materials and mechanical equipment which may be used during construction and the anticipated work schedule. Identify whether or not the project includes placement or removal of fill and if so, specify the number of cubic yards of fill or dredged materials to be placed or removed beyond the shoreline at mean water level.

Stabilizing + refilling shoreline, with washed rock.

Building up - not out in water.

Approximately 2 yards fell beyond the shoreline at mean water level.

Moved rock with small John Deere tractor.

(maximum rock size: 20-24")

2 loads 2" river rock - 1 load chunk ledge for placement on shoreland.
(12 yard loads)

2. Describe the purpose of the proposed project:

Building up to reduce flooding.
(Building rip rap) ~~to~~

3. Describe what less intrusive feasible alternatives have been considered:

no other options we are aware of.

4. Describe the public benefits of the proposed project:

reduce erosion into lake

G. Encroachment Effects (describe how the proposed project will affect the following)

1. What measures are proposed to minimize the project's effects on water quality (e.g., use of a turbidity curtain)?:

No rocks will go below mean water line.

2. How will the project minimize effects to fish and wildlife habitat (e.g., project is not to commence until after fish spawning July 1 of any calendar year)?:

no work before July 1, no work in water.

3. Does the project propose removal of aquatic or shoreline vegetation? If so, what measures are proposed to reduce the effects of vegetation removal?:

*no -
no vegetation here.*

4. Describe the surrounding shoreline. Is the project consistent with these surroundings? What measures are proposed to ensure the project is in-keeping with the surroundings?:

all area is rip rap on each side.

5. Will the project affect navigation, recreation, and other public uses? If so, how will these effects be minimized?:

no

H. Applicant Certification

As APPLICANT, I hereby certify that the statements presented on this application are true and accurate and recognize that by signing this application, I agree to complete all aspects of the project as authorized. I understand that failure to comply with the foregoing may result in violation of the Chapter 11 of Title 29, § 401 et seq., and the Vermont Agency of Natural Resources may bring an enforcement action for violations of the Act pursuant to 10 V.S.A. chapter 201.

Applicant (landowner if applicable) Signature: *Robert Rausman* Date: *Apr. 26 16*

I. Application Preparer Certification (if applicable)

As APPLICATION PREPARER, I hereby certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Application Preparer Signature: _____ Date: _____

J. Additional Required Documentation *(Please check to ensure you have completed the following)*

- All sections of the application are complete (or otherwise indicate "not applicable")
- Application includes site plans with aerial and cross section views
- Application description includes dimensions and surface areas of cleared areas and impervious surfaces
- Application includes photos of project area

K. Permit Application Fees

Select the most applicable permit description and requisite fee. If the proposed project involves more than one of the project types, multiple fees may apply. For example, a project involving structural erosion control and marina improvement will require both fees (2) and (3).

1. Non-structural erosion control project (e.g., rip rap):

Non-structural erosion control project: \$155.00		
Total:		155.00

2. Structural erosion control project (e.g., concrete wall replacement):

Structural erosion control project: \$250.00		
Total:		

3. Other projects (e.g., marina improvements):

Other Project: \$300.00		
Project Cost Fee: 0.01 times project cost	Project cost _____ x 0.01	
Total:		155.00

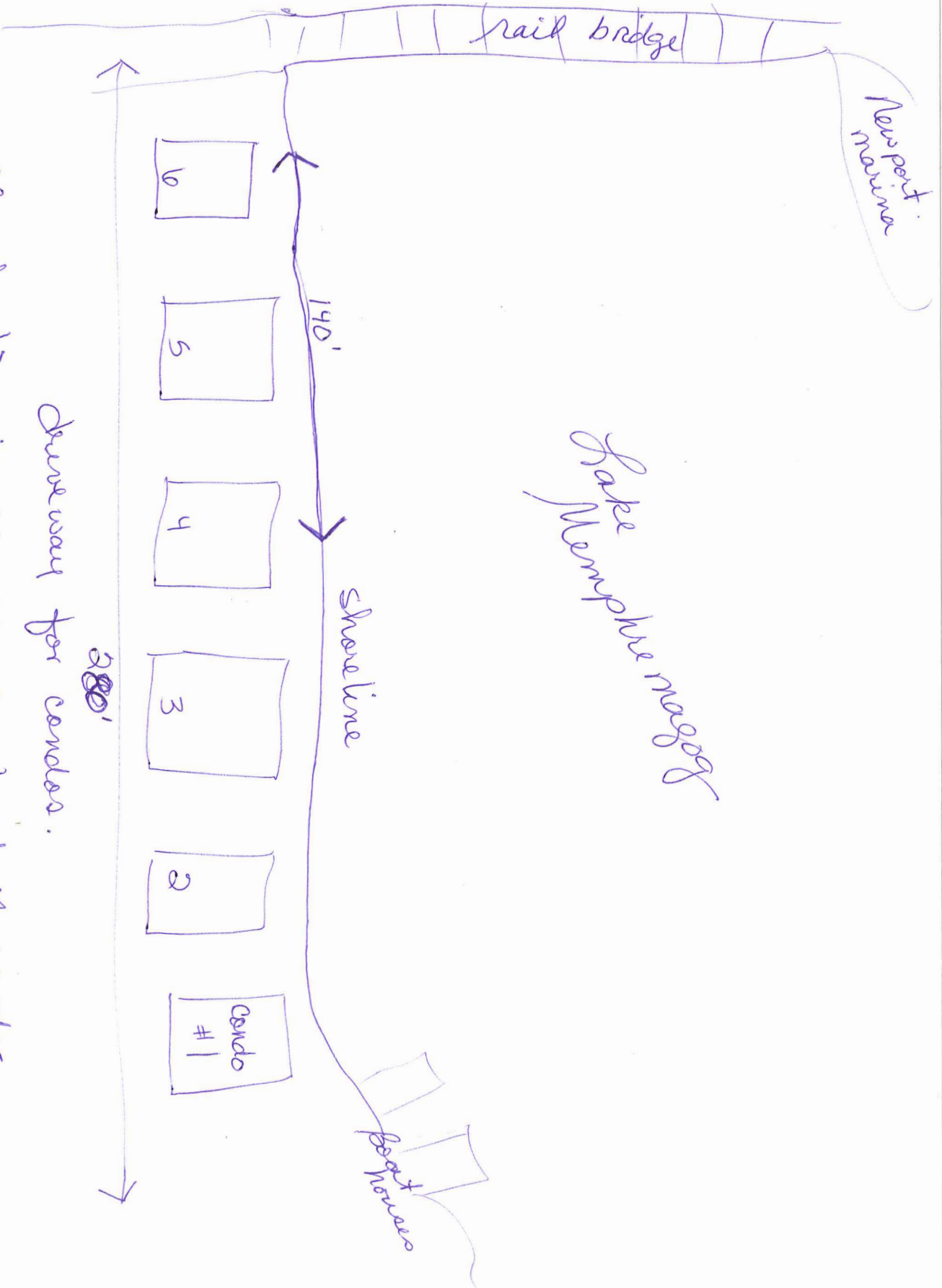
Print Form

Submit this form and application fee, payable to:

State of Vermont
 Vermont Department of Environmental Conservation
 Watershed Management Division
 1 National Life Dr, Main 2
 Montpelier, VT 05620-3522

Direct all correspondence or questions to Lake Encroachment Permitting
 at: ANR.WSMDShoreland@vermont.gov

For additional information visit: www.watershedmanagement.vt.gov



fake Memphis moorings

driveway for canals.

all shoreline is rip rap in front of canals.













From: Debby Rancourt <debbyrancourt@email.com>
Sent: Wednesday, December 16, 2015 10:02 PM
To: Homeier, Dan
Subject: Rancourt Shoreline
Attachments: 20151216_075859.jpg; 20151216_075808.jpg; 20151216_075746.jpg; 20151216_075028.jpg; 20151216_075126.jpg

Follow Up Flag: Follow up
Flag Status: Completed

Dan,

I couldn't send from work today, sometimes I have service and sometimes not. :(

I have tried to include pictures which show how the shoreline had been washed away. You can see this under the porch and in front of our stairs. We didn't fill in front of stairs because we're hoping to get a piece of granite or a large rock.

We didn't go out, we went up, as its been washed away from high spring waters and waves.

The water is high now, but certainly not like in the spring. We don't have any trees or vegetation on the shoreline. Everything we used was natural rock.

I hope all meets with your approval. If you need more information please let me know.

Thank you.

Debby

Sent from my Verizon Wireless 4G LTE smartphone





From: Debby Rancourt <debbyrancourt@email.com>
Sent: Thursday, December 17, 2015 10:35 PM
To: Homeier, Dan
Subject: Rancourt Flooding
Attachments: Ma's and Graduation 5-11 025.JPG; Ma's and Graduation 5-11 026.JPG

Follow Up Flag: Follow up
Flag Status: Completed

Dan,
This is what it's like when the lake floods...
:(

Thanks

Debby



