Wantastiquet Subcommittee of the Connecticut River Joint Commissions

Wednesday, May 13, 2020 Video Conference Call Meeting Minutes

Attendees

| Walpole | Samantha Loch | | Westminster | Paul Harlow | |
|--------------|-------------------------|---|-------------|-------------------|----------|
| Walpole | | | Westminster | Jim Calchera | ✓ |
| Westmoreland | Perry Sawyer | ✓ | Putney | Joe Grutta | |
| Westmoreland | | | Putney | | |
| Chesterfield | Roland Volbehr | ✓ | Dummerston | Daniel Marx | |
| Chesterfield | | | Dummerston | Jack Lilly | |
| Hinsdale | Mike Darcy (in process) | | Brattleboro | Kathy Urffer | ✓ |
| Hinsdale | | | Brattleboro | Michael Fairchild | √ |
| Vernon | Andy White | ✓ | | | |
| Vernon | | | | | |

Darlene Conca (Permit Applicant); Edwin Smith (CRJC Commissioner, Hinsdale); Olivia Uyizeye (Staff)

Minutes

Uyizeye called the meeting, conducted via conference call, to order at 5:15PM under the emergency provisions of RSA 91-A, New Hampshire's Right-to-Know law, as allowed by Emergency Order 11 under Executive Order 2020-04 in light of the COVID-19 outbreak.

1. Review of Conference Call Tools and Public Meeting Guidelines
Attendees were oriented to zoom conference call features (mute, raise hand, chat room) including key pad phone controls and how to request technical support.

2. Welcome and Introductions

Uyizeye welcomes representatives and guests to the call, asking for a representative to volunteer to aid in meeting facilitation. Urffer volunteers to act in this role for today's public meeting. Introductions of representatives and guests are made by roll call.

3. Permit Reviews

a. West Chesterfield Boat Dock Application – Darlene Conca Urffer opens up discussion on the permit application from Darlene Conca in regards to a dock installation. Fairchild performed a site visit with Conca. He explains that the plans proposed fit into current uses of the shoreline of neighboring properties, with multiple boat docks in use. The applicant is only looking to duplicate what others are doing along that stretch of the river.

Calchera asks if any trees will be removed and methods for erosion control. Conca responds that there are no erosion issues. Conca explains that the stairs are not permanent, but rather have the ability to be lifted in and out as needed. A couple of tree limbs might need to be removed to allow this movement, but no trees as a whole.

Urffer indicates that the application will need to be changed to reflect that the location is within a designated river corridor. Conca indicates that she is aware and the change will be made.

Urffer explains that she has seen chunks of styrofoam floating in the river that had fallen off docks where not enclosed. Conca responds that the dock design does not include any styrofoam. It is an aluminum system with barrels, design by Easy Dock out of Hudson NH. Urffer asks if there is much fluctuation of river levels near her property. Conca says that the river can get pretty high. There is a mud shelf that results in the need for an extension on the dock in order to reach out over the shelf and into the water. Fairchild confirms this is what he saw on the site visit and that current the water level is dropped about 3 feet. This is likely because the upstream dam had recently released water as Fairchild saw a strong current about a week ago, possibly in preparation for maintenance. Alternatively, White says they might be preparing for coming rains.

Urffer asks if there are any other questions on the permit. Urffer makes a motion to support the application as written and waive any future right to comment. Volbehr seconds the motion. The motion passes unanimously by roll call.

Conca thanks the subcommittee for their time and attention.

4. VRAP Pilot

White asks how the VRAP training with Michele Condon went. Urffer responds that it went well and that attendees decided to move forward. Urffer explains that the intention is to follow VRAP protocol to monitor for water quality variables at five locations – Arch Street and Vilas Bridges in Walpole/Rockingham; Route 123 Bridge in Walpole/Westminster; Route 9 Bridge in Chesterfield/Brattleboro; and Route 119 Bridges in Hinsdale/Brattleboro. Urffer and Grutta have agreed to kickoff the testing with plans to go out once a month for the duration of the season. Urffer explains that they would like to work out kinks together and then invite others to join later on, as able. Grutta had intended to work on this project with BUHS students, but with COVID, this will not be feasible. Urffer plans to pick up the equipment on May 21st. The LRS can hold on to the equipment all summer. Urffer will share the testing schedule, along with phone numbers, once ready.

5. Approve Meeting Minutes (February)

Sawyer makes a motion to accept the minutes as written. Volbehr seconds the motion. The motion passes unanimously by roll call.

6. Rotating Chair - Nomination for Next Meeting

White indicates openness to acting as chair for the next public meeting and asks what it involves. Uyizeye explains that the chair coordinates with staff on the agenda and scheduling, facilitates the meeting, and is familiar with content. White suggests that we might consider an outdoor meeting at a site with internet access along the river. Representatives indicate interest. Urffer makes a motion to enable White as the LRS Chair for the next Wantastiquet meeting. Sawyer seconds the motion. The motion passes unanimously by roll call.

The next meeting is agreed to be held on July 22nd at 6pm, location to be determined.

- 7. Other Updates & Business
- 8. Adjourn

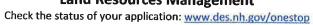
Urffer makes a motion to adjourn the meeting. Volbehr seconds the motion. The motion passes unanimously by roll call. The meeting is adjourned at 5:45pm.

Minutes respectfully submitted by Olivia Uyizeye



WETLANDS PERMIT APPLICATION

Water Division/ Wetlands Bureau Land Resources Management





| RSA/Rule: RSA 482-A/ Env-Wt 100-900 | | | | | | |
|--|------------------------|----------------------|------------------|----------------------------------|----------------|--|
| | | | | | | |
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| | | | | | | |
| 1. REVIEW TIME: Indicate your Review Time below. | To determine review | time, refer to Guida | ance Document A | for instructions. | | |
| Standard Review (Minimum, Minor or N | lajor Impact) | 这 | Expedited Revie | ew (Minimum Impa | ct only) | |
| 2. MITIGATION REQUIREMENT: | | | | | | |
| If mitigation is required, a Mitigation-Pre Application | meeting must occur | orior to submitting | this Wetlands Pe | ermit Application. To | o determine if | |
| mitigation is required, please refer to the <u>Determine</u> | | | ed Questions. | | | |
| Mitigation Pre-Application Meeting Date: Mor | nth: Day: Yea | ır: | | | | |
| N/A - Mitigation is not required | | | | | | |
| 3. PROJECT LOCATION: | | | | | | |
| Separate wetland permit applications must be submi | itted for each municip | ality within which v | wetland impacts | occur, | 0 | |
| ADDRESS: 315 RIVER ROAD | | | TO | OWN/CITY: WEST | Chesterrida | |
| TAX MAP: 0000] BLOCK: | A CB | UZBINOT: C | 05 | UNIT: DE | 200 | |
| USGS TOPO MAP WATERBODY NAME: Concet | ICUT RIV | PO D NA | STREAM WATERS | HED SIZE: | □ NA | |
| LOCATION COORDINATES (If known): 42.928 | 1-72.5 | 24 | ☑ Latitude/Long | gitude 🗌 UTM 🗍 | State Plane | |
| 4. PROJECT DESCRIPTION: Provide a brief description of the project outlining the scope of work. Attach additional sheets as needed to provide a detailed explanation of your project. DO NOT reply "See Attached" in the space provided below. | | | | | | |
| Woodplatform on RiverBank-Stairs to the dock and 25'x 13'6" Boat dock that will run parallel to the shore, | | | | | | |
| 5. SHORELINE FRONTAGE: | | | | | | |
| N/A This does not have shoreline frontage. | SHORELINE | FRONTAGE: 10 | 7' | | | |
| Shoreline Frontage is calculated by determining the average of the distances of the actual natural navigable shoreline frontage and a straight line drawn between the property lines, both of which are measured at the normal high water line (Env-Wt 101.89). | | | | | | |
| 6. RELATED NHDES LAND RESOURCES MANAGEMENT PERMIT APPLICATIONS ASSOCIATED WITH THIS PROJECT: Please indicate if any of the following permit applications are required and, if required, the status of the application. | | | | | | |
| To determine if other Land Resources Management F | | efer to the Land Re | | | | |
| Permit Type | Permit Required | File Numbe | r Permit A | Application Status | | |
| Alteration of Terrain Permit Per RSA 485-A:17 | YES NO | | | ROVED 🔲 PENDIN | | |
| Individual Sewerage Disposal per RSA 485-A:2 Subdivision Approval Per RSA 485-A | YES NO | | | ROVED PENDIN | | |
| Shoreland Permit Per RSA 483-B | YES NO | : | | ROVED 🗌 PENDIN ROVED 🦳 PENDIN | = | |
| 7. NATURAL HERITAGE BUREAU & DESIGNATED RIVERS: | | | | | | |
| See the Instructions & Required Attachments document | | complete a & b be | low. | | | |
| a. Natural Heritage Bureau File ID: NHB | | | | | | |
| This project is within a <u>Designated River</u> corridor. The project is within ¼ mile of:; and date a copy of the application was sent to the <u>Local River Management Advisory Committee</u> : Month: Day: Year: N/A – This project is not within a Designated River corridor. | | | | | | |
| The state of the s | U. M. MACHIMALI | | | | | |

| 8. APPLICANT INFORMATION (Desired permit holder) | | | | | |
|---|------------------|------------------|-----------------------|-------------|---------------------|
| LAST NAME, FIRST NAME, M.I.: CONCA, MAHCD. & Damene M. | | | | | |
| TRUST / COMPANY NAME: | MAILING AD | | River | -D | ~d |
| TOWN/CITY: West Chester Sield | | 0/0 | STATE: X// | | 1P CODE: 03466 |
| EMAIL OF FAX: dartene conca @ amail. co | M PHONE: | 603- | 256-8 | 18 5 | |
| ELECTRONIC COMMUNICATION: By initialing here:, I hereby authorize N | | nicate all matte | rs relative to this a | application | on electronically. |
| 9. PROPERTY OWNER INFORMATION (If different than applicant) | | | | | |
| LAST NAME, FIRST NAME, M.I.: CONCA, MOUTED. | F.DC | emene | M. | | |
| TRUST / COMPANY NAME: | MAILING ADI | DRESS: 3/4 | Rive | T | Road |
| TOWN/CITY: West Chester Sield | | | STATE: NH | ZI | LP CODE: 03466 |
| EMAIL OF FAX: datene concaco a mail.a | om | PHONE: 68 | 03-256 | -81 | 43 |
| ELECTRONIC COMMUNICATION: By initialing here I hereby authorize NI | IDES to commun | icate all matter | s relative to this a | pplicatio | n electronically. |
| 10. AUTHORIZED AGENT INFORMATION | | | | | |
| LAST NAME, FIRST NAME, M.I.: | | COMPANY NA | ME: | | |
| MAILING ADDRESS: | | | | | |
| TOWN/CITY: | | | STATE: | ZI | IP CODE: |
| EMAIL or FAX: | PHONE: | IONE: | | | |
| ELECTRONIC COMMUNICATION: By initialing here, I hereby authorize Ne | IDES to commun | icate all matter | s relative to this a | pplicatio | n electronically, |
| 11. PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for clarification o | f the below sta | tements | | | |
| By signing the application, I am certifying that: | the below sta | tements | | | 111- |
| I authorize the applicant and/or agent indicated on this form to ac | t in my behalf i | n the processi | ng of this applic | ation, a | and to furnish upon |
| request, supplemental information in support of this permit application. 2. I have reviewed and submitted information & attachments outlined in the <u>Instructions and Required Attachment</u> document. | | | | | |
| All abutters have been identified in accordance with RSA 482-A:3, I and Env-Wt 100-900. | | | | | |
| I have read and provided the required information outlined in Env-Wt 302.04 for the applicable project type. I have read and understand Env-Wt 302.03 and have chosen the least impacting alternative. | | | | | |
| Any structure that I am proposing to repair/replace was either previously permitted by the Wetlands Bureau or would be considered grandfathered per Env-Wt 101.47. | | | | | |
| 7. I have submitted a Request for Project Review (RPR) Form (www.nh.gov/nhdhr/review) to the NH State Historic Preservation Officer (SHPO) at | | | | | |
| the NH Division of Historical Resources to identify the presence of historical/archeological resources while coordinating with the lead federal agency for National Historic Preservation Act (NHPA) 106 compliance. | | | | | |
| 8. I authorize NHDES and the municipal conservation commission to inspect the site of the proposed project. | | | | | |
| 9. I have reviewed the information being submitted and that to the best of my knowledge the information is true and accurate. | | | | | |
| I understand that the willful submission of falsified or misrepresented information to the NHDES is a criminal act, which may result in legal action. | | | | | |
| I am aware that the work I am proposing may require additional state, local or federal permits which I am responsible for obtaining. The mailing addresses I have provided are up to date and appropriate for receipt of NHDES correspondence. NHDES will not forward returned | | | | | |
| - Contains | | | | | |
| toulud auga Do | utlens. | Conce | a | 11/1 | 2020 |
| Print name | legibly | | Dat | ie | |

MUNICIPAL SIGNATURES

| 12. CONSERVATION COMMISSION SIGNATURE | | | | | | |
|--|--------------------|------|--|--|--|--|
| The signature below certifies that the municipal conservation commission has reviewed this application, and: | | | | | | |
| Waives its right to intervene per RSA 482-A:11; Believes that the application and submitted plans accurately represent the proposed project; and Has no objection to permitting the proposed work. | | | | | | |
| | | | | | | |
| \Rightarrow | Print name legibly | Date | | | | |

DIRECTIONS FOR CONSERVATION COMMISSION

- 1. Expedited review ONLY requires that the conservation commission's signature is obtained in the space above.
- 2. Expedited review requires the Conservation Commission signature be obtained **prior** to the submittal of the original application to the Town/City Clerk for signature.
- 3. The Conservation Commission may refuse to sign. If the Conservation Commission does not sign this statement for any reason, the application is not eligible for expedited review and the application will be reviewed in the standard review time frame.

| 13. TOWN / CITY CLERK SIGNATURE | | | | | | |
|---|--------------------|-----------|------|--|--|--|
| As required by Chapter 482-A:3 (amended 2014), I hereby certify that the applicant has filed four application forms, four detailed plans, and four USGS location maps with the town/city indicated below. | | | | | | |
| | | | | | | |
| | Print name legibly | Town/City | Date | | | |

DIRECTIONS FOR TOWN/CITY CLERK:

Per RSA 482-A:3,I

- 1. For applications where "Expedited Review" is checked on page 1, if the Conservation Commission signature is not present, NHDES will accept the permit application, but it will NOT receive the expedited review time.
- 2. IMMEDIATELY sign the original application form and four copies in the signature space provided above;
- 3. Return the signed original application form and attachments to the applicant so that the applicant may submit the application form and attachments to NHDES by mail or hand delivery.
- 4. IMMEDIATELY distribute a copy of the application with one complete set of attachments to each of the following bodies: the municipal Conservation Commission, the local governing body (Board of Selectmen or Town/City Council), and the Planning Board; and
- 5. Retain one copy of the application form and one complete set of attachments and make them reasonably accessible for public review.

DIRECTIONS FOR APPLICANT:

 Submit the single, original permit application form bearing the signature of the Town/ City Clerk, additional materials, and the application fee to NHDES by mail or hand delivery.

| 4 / | INAD | ACT | ADE | ۸. |
|-----|------|-----|-----|----|

For each jurisdictional area that will be/has been impacted, provide square feet and, if applicable, linear feet of impact.

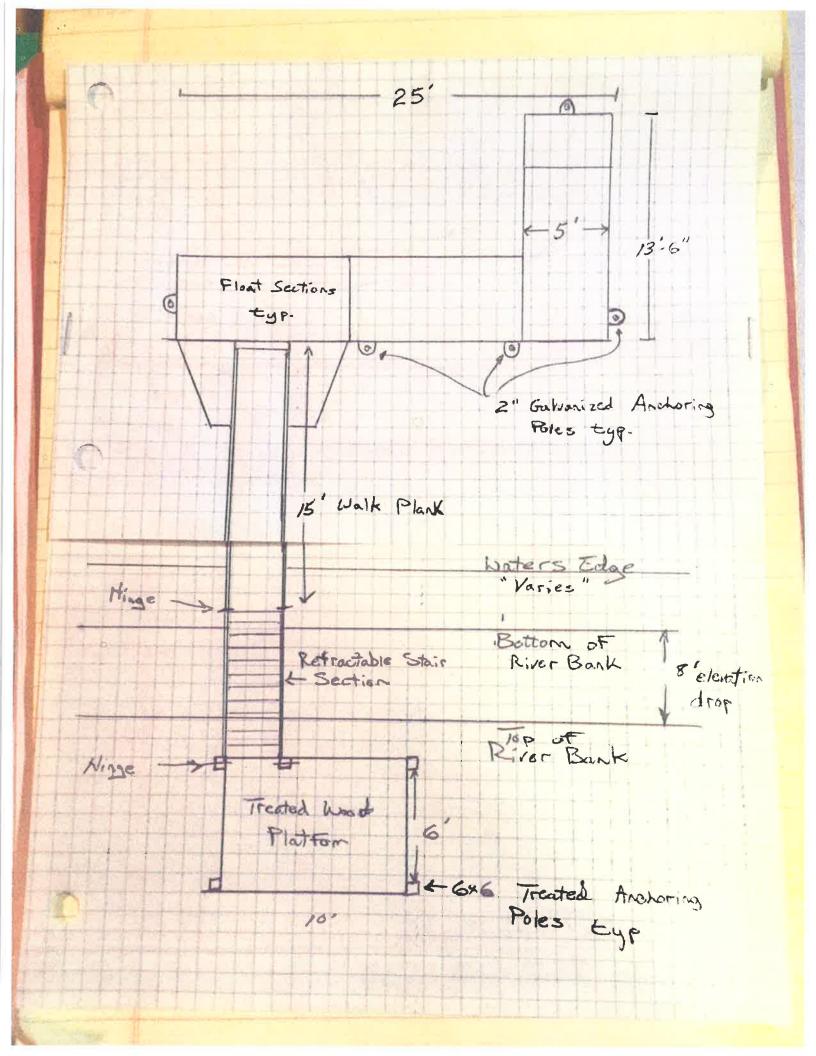
Permanent: impacts that will remain after the project is complete.

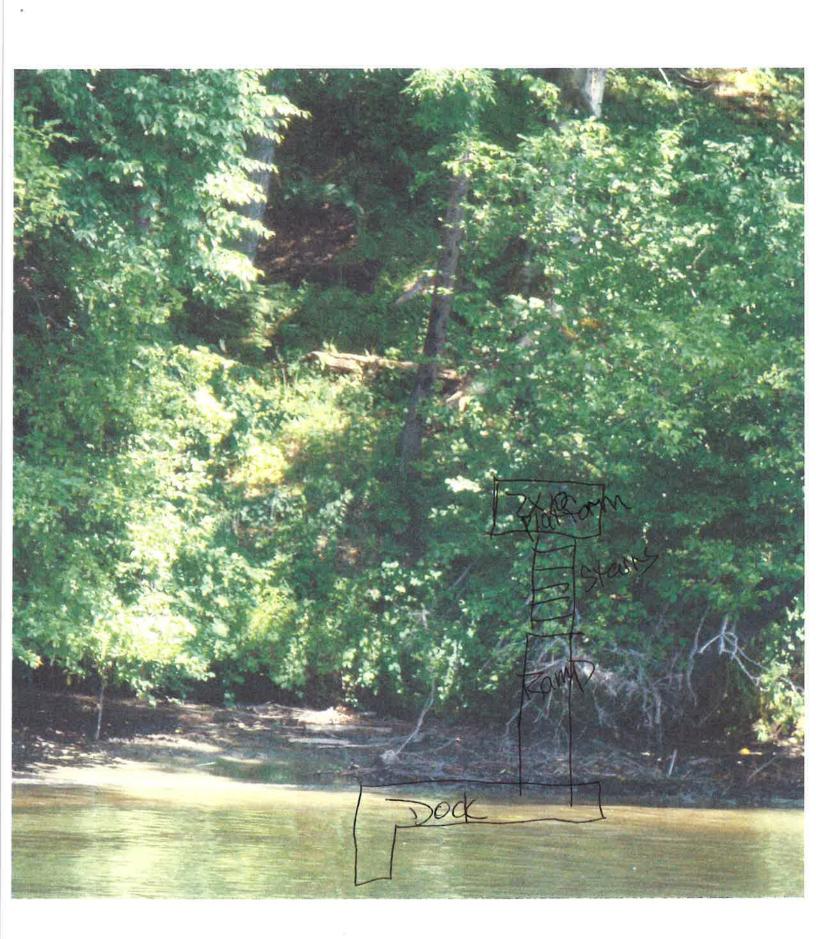
<u>Temporary</u>: impacts not intended to remain (and will be restored to pre-construction conditions) after the project is completed.

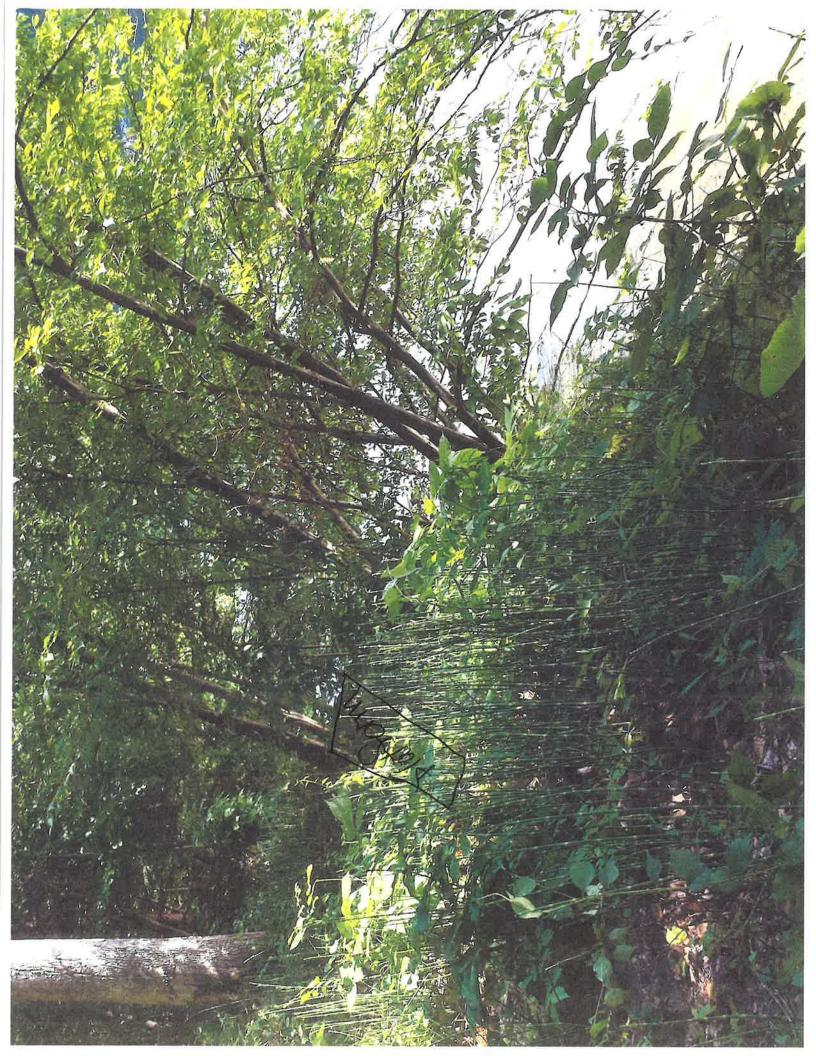
Intermittent Streams: linear footage distance of disturbance is measured along the thread of the channel.

Perennial Streams/ Rivers: the total linear footage distance is calculated by summing the lengths of disturbance to the channel and each bank.

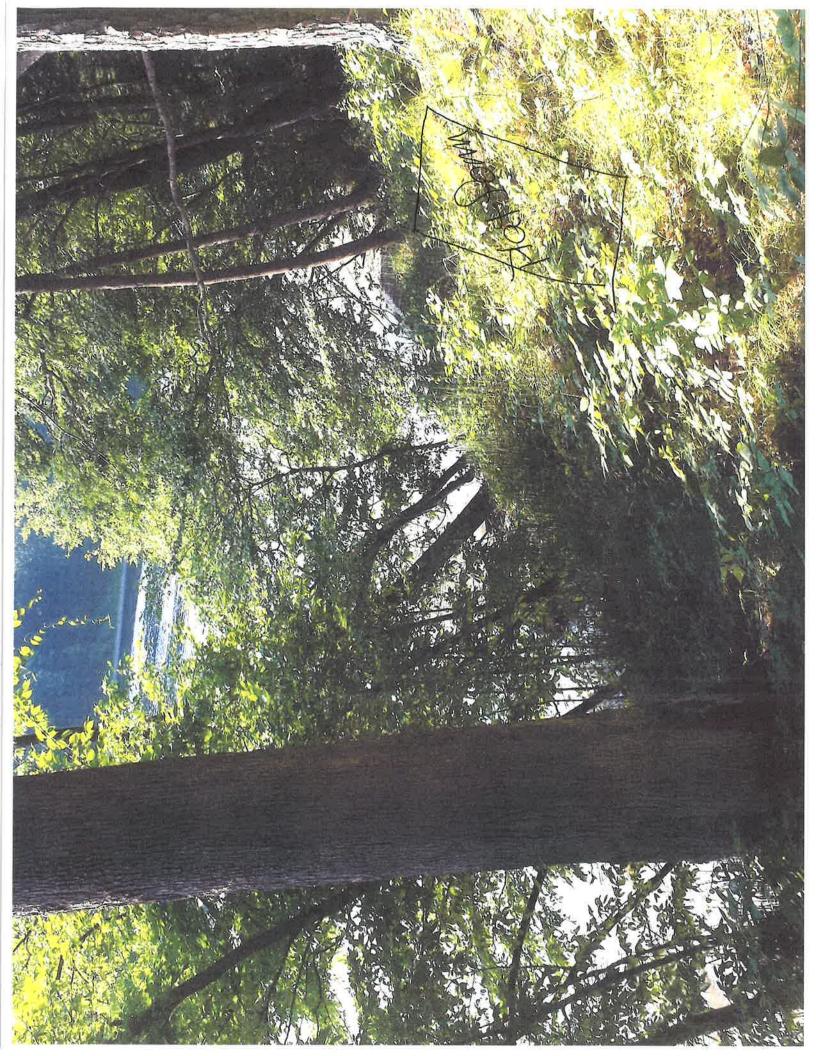
| the lengths of disturbance to the channel and each bank. | | | | | | | |
|---|------------------------------------|--------------------|-------|-------------------------------|---------|--|--|
| JURISDICTIONAL AREA | PERMANENT Sq. Ft. / Lin. Ft. | | | EMPORARY J. Ft. / Lin. Ft. | | | |
| Forested wetland | | ATF | | | ATF | | |
| Scrub-shrub wetland | | ATF | _ | | ATF | | |
| Emergent wetland | | ATF | | | ATF | | |
| Wet meadow | | ATF | | | ATF | | |
| Intermittent stream channel | 1 | ATF | 1 | | ATF | | |
| Perennial Stream / River channel | 1 | ATF | / | | ATF | | |
| Lake / Pond | 1 | ATF | 1 | | ATF | | |
| Bank - Intermittent stream | 1 | ATF | / | | ATF | | |
| Bank - Perennial stream / River | / | ATF | 1 | | ATF | | |
| Bank - Lake / Pond | / | ATF | 1 | | ATF | | |
| Tidal water | / | ATF | / | | ATF | | |
| Salt marsh | | ATF | | | ATF | | |
| Sand dune | | ATF | | | ATF | | |
| Prime wetland | | ATF | | | ATF | | |
| Prime wetland buffer | | ATF | | | ATF | | |
| Undeveloped Tidal Buffer Zone (TBZ) | | ATF | | | ATF | | |
| Previously-developed upland in TBZ | | ATF | | | ATF | | |
| Docking - Lake / Pond | | ATF | | 8 | ATF | | |
| Docking - River | 160 | ATF | | 167,5 | ATF | | |
| Docking - Tidal Water | | ATF | 300 | | ATF | | |
| Vernal Pool | | ATF | | | ATF | | |
| TOTAL | 1601 | | 167.1 | 5 | | | |
| 15. APPLICATION FEE: See the Instruct | tions & Required Attachments docum | nent for further i | | | | | |
| ☐ Minimum Impact Fee: Flat fee of \$ 200 | | | | | | | |
| Minor or Major Impact Fee: Calculate using the below table below | | | | | | | |
| Permanent and Temporary (non-docking) | | | | | | | |
| Temporary (seasonal) docking structure: $167.5 \text{ sq. ft.} \times \$1.00 = \$ / 67.50$ | | | | |) == | | |
| Permanent docking structure: sq. ft. X \$2.00 = \$ | | | | | | | |
| Projects proposing shoreline structures (including docks) add \$200 =\$\$ | | | | | | | |
| Total = \$ | | | | | | | |
| The Application Fee is the above calculated Total or \$200, whichever is greater = $\frac{$199,50}{}$ | | | | | | | |



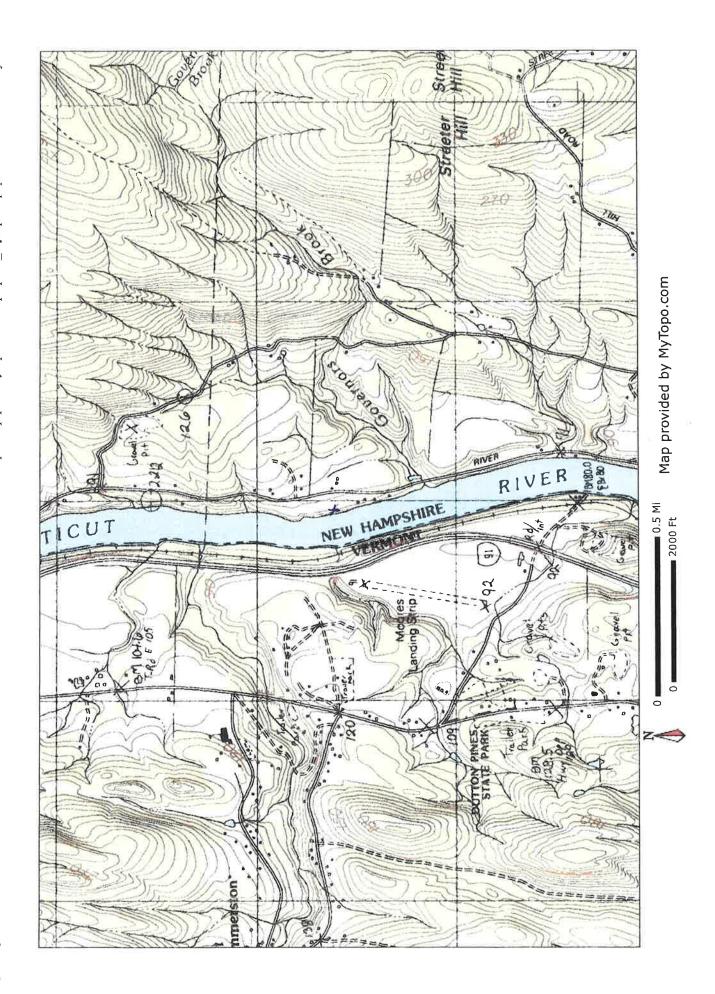




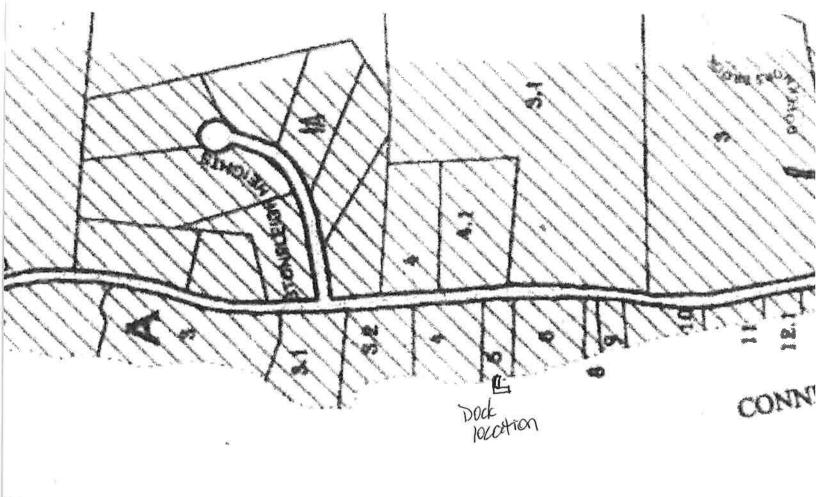




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