FINAL PROPOSED RULE # 21-P03

Administrative Procedures – Final Proposed Rule Filing

Instructions:

In accordance with Title 3 Chapter 25 of the Vermont Statutes Annotated and the "Rule on Rulemaking" adopted by the Office of the Secretary of State, this filing will be considered complete upon filing and acceptance of these forms with the Office of the Secretary of State, and the Legislative Committee on Administrative Rules.

All forms requiring a signature shall be original signatures of the appropriate adopting authority or authorized person, and all filings are to be submitted at the Office of the Secretary of State, no later than 3:30 pm on the last scheduled day of the work week.

The data provided in text areas of these forms will be used to generate a notice of rulemaking in the portal of "Proposed Rule Postings" online, and the newspapers of record if the rule is marked for publication. Publication of notices will be charged back to the promulgating agency.

PLEASE REMOVE ANY COVERSHEET OR FORM NOT REQUIRED WITH THE CURRENT FILING BEFORE DELIVERY!

Certification Statement: As the adopting Authority of this rule (see 3 V.S.A. § 801 (b) (11) for a definition), I approve the contents of this filing entitled:

10 V.S.A. App. § 122. Fish Management Regulation

/s/ Louis Porter	, on 4/9/2021

Printed Name and Title:

Louis Porter, Commissioner, Vermont Department of Fish and Wildlife

Executive Secretary, Vermont Fish and Wildlife Board



BY:

CoversheetAdopting Page

- Economic Impact Analysis
- Environmental Impact Analysis
- □ Strategy for Maximizing Public Input
- □ Scientific Information Statement (if applicable)
- □ Incorporated by Reference Statement (if applicable)
- Clean text of the rule (Amended text without annotation)
- □ Annotated text (Clearly marking changes from previous rule)
- □ ICAR Minutes
- Copy of Comments
- Responsiveness Summary

Revised May 5, 2020

Final Proposed Coversheet

- TITLE OF RULE FILING:
 10 V.S.A. App. § 122. Fish Management Regulation
- 2. PROPOSED NUMBER ASSIGNED BY THE SECRETARY OF STATE 21P-003
- 3. ADOPTING AGENCY: Vermont Fish and Wildlife Board

4. PRIMARY CONTACT PERSON:

(A PERSON WHO IS ABLE TO ANSWER QUESTIONS ABOUT THE CONTENT OF THE RULE).

Name: Catherine Gjessing

Agency: Vermont Department of Fish and Wildlife

Mailing Address: 1 National Life Drive, Davis 2, Montpelier VT 05620-3208

Telephone: 802 595 - 1331 Fax: 802 828 - 1250

E-Mail: catherine.gjessing@vermont.gov

Web URL(WHERE THE RULE WILL BE POSTED):

https://vtfishandwildlife.com/about-us/fish-andwildlife-board/board-rules

5. SECONDARY CONTACT PERSON:

(A SPECIFIC PERSON FROM WHOM COPIES OF FILINGS MAY BE REQUESTED OR WHO MAY ANSWER QUESTIONS ABOUT FORMS SUBMITTED FOR FILING IF DIFFERENT FROM THE PRIMARY CONTACT PERSON).

Name: Eric Palmer

Agency: Vermont Department of Fish and Wildlife

Mailing Address: 1 National Life Drive, Davis 2, Montpelier VT 05620-3208

Telephone: 802 535 - 7635 Fax: 802 828 - 1250

E-Mail: eric.palmer@vermont.gov

6. RECORDS EXEMPTION INCLUDED WITHIN RULE:

(DOES THE RULE CONTAIN ANY PROVISION DESIGNATING INFORMATION AS CONFIDENTIAL; LIMITING ITS PUBLIC RELEASE; OR OTHERWISE EXEMPTING IT FROM INSPECTION AND COPYING?) No

IF YES, CITE THE STATUTORY AUTHORITY FOR THE EXEMPTION:

PLEASE SUMMARIZE THE REASON FOR THE EXEMPTION:

7. LEGAL AUTHORITY / ENABLING LEGISLATION:

Revised May 5, 2020

(THE SPECIFIC STATUTORY OR LEGAL CITATION FROM SESSION LAW INDICATING WHO THE ADOPTING ENTITY IS AND THUS WHO THE SIGNATORY SHOULD BE. THIS SHOULD BE A SPECIFIC CITATION NOT A CHAPTER CITATION).

- 10 V.S.A. §§ 4081-4083
- 8. EXPLANATION OF HOW THE RULE IS WITHIN THE AUTHORITY OF THE AGENCY:

Title 10 V.S.A. § 4082 provides that the Vermont Fish and Wildlife Board has the authority to "adopt rules, under 3 V.S.A. chapter 5 . . . for the regulation of fish and wild game and the taking thereof." Title 10 § 4083 provides that the regulations of the Board may establish seasons, taking limits, territorial limits, restrictions, the means of taking, and the "type or kinds of bait." This rule regulates the purchase, use and sale of baitfish and the territorial and taking limits for fish.

- 9. THE FILING HAS CHANGED SINCE THE FILING OF THE PROPOSED RULE.
- 10. THE AGENCY HAS INCLUDED WITH THIS FILING A LETTER EXPLAINING IN DETAIL WHAT CHANGES WERE MADE, CITING CHAPTER AND SECTION WHERE APPLICABLE.
- 11. SUBSTANTIAL ARGUMENTS AND CONSIDERATIONS WERE RAISED FOR OR AGAINST THE ORIGINAL PROPOSAL.
- 12. THE AGENCY HAS INCLUDED COPIES OF ALL WRITTEN SUBMISSIONS AND SYNOPSES OF ORAL COMMENTS RECEIVED.
- 13. THE AGENCY HAS INCLUDED A LETTER EXPLAINING IN DETAIL THE REASONS FOR THE AGENCY'S DECISION TO REJECT OR ADOPT THEM.
- 14. CONCISE SUMMARY (150 WORDS OR LESS):

The proposed rule amendments will facilitate the proper management of fish. This amends an existing rule in multiple ways with a primary purpose of making fishing regulations simpler to follow while still maintaining necessary biological protections. The resulting amendment increases fishing opportunities.

15. EXPLANATION OF WHY THE RULE IS NECESSARY:

The rule amendments simplify and streamline the fishing regulations while still maintaining the biological

Final Proposed Coversheet

protections. The complexity of fishing regulations are sometimes cited as an impediment to fishing activities and make the administration and enforcement of fishing more complex.

16. EXPLANATION OF HOW THE RULE IS NOT ARBITRARY:

The rule is explicitly authorized by statute and is consistent with the policies of protecting state fish and fisheries resources, as well as ensuring that Vermonters have reasonable access to recreational fishing.

17. LIST OF PEOPLE, ENTERPRISES AND GOVERNMENT ENTITIES AFFECTED BY THIS RULE:

Department staff including wardens; individuals who fish, and fishing guides.

18. BRIEF SUMMARY OF ECONOMIC IMPACT (150 words or Less):

The proposed rule relaxes fishing restrictions on many Vermont waters. This proposal will likely have no economic effect but may increase fishing opportunities in Vermont.

19. A HEARING WAS HELD.

20. HEARING INFORMATION

(THE FIRST HEARING SHALL BE NO SOONER THAN 30 DAYS FOLLOWING THE POSTING OF NOTICES ONLINE).

IF THIS FORM IS INSUFFICIENT TO LIST THE INFORMATION FOR EACH HEARING PLEASE ATTACH A SEPARATE SHEET TO COMPLETE THE HEARING INFORMATION.

Date: 3/29/2021

Time: 06:30 PM

Street Address: Zoom Meeting ID: 838 2955 7637

https://us02web.zoom.us/j/83829557637?pwd=bUJNa3VDSUVpM2dn SWNzSUdEKORXQT09

Dial in Phone Number: (929) 436-2866

Passcode: 473020

Zip Code:

Date: 3/30/2021

Time: 06:30 PM

Street Address: Zoom Meeting ID: 820 2100 0396

Final Proposed Coversheet

https://us02web.zoom.us/j/82021000396?pwd=akJOblVzL0Vnblhz Mm1YZksxTHNCZz09 Dial in Phone Number: (929) 436-2866 Passcode: 192435 Zip Code: Date: Time: AM Street Address: Zip Code: Date: Time: AM Street Address: Zip Code:

21. DEADLINE FOR COMMENT (NO EARLIER THAN 7 DAYS FOLLOWING LAST HEARING): April 7, 2021

KEYWORDS (PLEASE PROVIDE AT LEAST 3 KEYWORDS OR PHRASES TO AID IN THE SEARCHABILITY OF THE RULE NOTICE ONLINE).

fish

fishing

trout

angling

bait



Fish & Wildlife Department 1 National Life Drive, Dewey Building Montpelier, VT 05620-3208 www.VTFishandWildlife.com [phone] [fax] [tdd] 802-828-1454 802-828-1250 802-828-3345

Agency Of Natural Resources

April 8, 2021

Charlene Dindo, Committee Assistant Legislative Committee on Administrative Rules Vermont State House 115 State Street Montpelier, VT 05633-5301

Re: Fish Management Rules

Dear Ms.Dindo:

Enclosed for filing please find the Fish and Wildlife Board Final Proposed Rule filing, entitled 10 V.S.A. Appendix § 122, Fish Management Rules

The proposed amended rule simplifies and consolidates the Fish Management Rules. I have attached copies of all the public comments. Public comment was generally supportive of the proposed rules. There was a roughly even split in support and opposition for the catch limits of trout with some people advocated for a lower limit and some a higher limit. As such, the Board opted to approve the proposed bag limit.

There were two changes that have been made since the proposed rule was filing with the Secretary of State. These changes are highlighted on pages 27 and pages 30-31 of the attached highlighted Annotated Rule. The change on page 27 was made to better define the area where walleye can be taken on and in proximity to Chittenden Reservoir. The changes on pages 30 to 31 were made in response to public comment. We initially consolidated the fishing regulations related to the Battenkill with the Dog River however, this resulted in the unintentional elimination of catch and release fishing opportunities for trout on the Battenkill. As such, we added Battenkill regulations to pages 30 and 31 to reinstate the catch and release of trout.

Thank you for your assistance and do not hesitate to contact me at 802-595-3331 or <u>catherine.gjessing@vermont.gov</u> with any questions you may have.

Sincerely,

Catherine Gjessing

Catherine Gjessing General Counsel

Cc: Louis Porter, Commissioner, Department of Fish and Wildlife

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Administrative Procedures – Adopting Page

Instructions:

This form must accompany each filing made during the rulemaking process:

Note: To satisfy the requirement for an annotated text, an agency must submit the entire rule in annotated form with proposed and final proposed filings. Filing an annotated paragraph or page of a larger rule is not sufficient. Annotation must clearly show the changes to the rule.

When possible, the agency shall file the annotated text, using the appropriate page or pages from the Code of Vermont Rules as a basis for the annotated version. New rules need not be accompanied by an annotated text.

- TITLE OF RULE FILING:
 10 V.S.A. App. § 122. Fish Management Regulation
- 2. ADOPTING AGENCY: Vermont Fish and Wildlife Board
- 3. TYPE OF FILING (*Please choose the type of filing from the dropdown menu based on the definitions provided below*):
 - AMENDMENT Any change to an already existing rule, even if it is a complete rewrite of the rule, it is considered an amendment as long as the rule is replaced with other text.
 - **NEW RULE -** A rule that did not previously exist even under a different name.
 - **REPEAL** The removal of a rule in its entirety, without replacing it with other text.

This filing is AN AMENDMENT OF AN EXISTING RULE

4. LAST ADOPTED (PLEASE PROVIDE THE SOS LOG#, TITLE AND EFFECTIVE DATE OF THE LAST ADOPTION FOR THE EXISTING RULE):

19-024, 10 V.S.A. App. § 122. Fish Management Regulation, effective 07/28/2019

State of Vermont Agency of Administration 109 State Street Montpelier, VT 05609-0201 www.aoa.vermont.gov [phone] 802-828-3322 [fax] 802-828-3320

Office of the Secretary

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INTERAGENCY COMMITTEE ON ADMINISTRATIVE RULES (ICAR) MINUTES

Meeting Date/Location: February 8, 2021

Members Present:Chair Kristin Clouser, Ashley Berliner. Diane Bothfeld, Jennifer Mojo, John
Kessler, Matt Langham, Diane Sherman and Clare O'ShaughnessyMembers Absent:Dirk AndersonMinutes By:Melissa Mazza-Paquette

- 2:02 p.m. meeting called to order, welcome and introductions.
- Review and approval of minutes from the December 14, 2020 meeting.
- No additions/deletions to agenda. Agenda approved as drafted.
 - Note from agenda: An emergency rule titled 'Emergency Administrative Rules for Remote Hearings for the Board of Medical Practice' by the Department of Health was supported by ICAR Chair Clouser on 1/22/21.
- No public comments made.
- Presentation of Proposed Rules on pages 2-13 to follow.
 - 1. Rules Governing the Licensing of Educators and the Proparation of Educational Professionals, Vermont Standards Board for Professional Educators, page 2
 - 2. Health Care Stop Loss Insurance (H-2009-02). Department of Financial Regulation, page 3
 - 3. Health Benefits Eligibility and Enrollment Rule. General Provisions and Definitions (Part 1). Agency of Human Services, page 4
 - 4. Health Benefits Eligibility and Enrollment Rule. Financial Methodologies (Part 5), Agency of Human Services, page 5
 - 5. Health Benefits Eligibility and Enrollment Rule, Eligibility and Enrollment Procedures (Part 7), Agency of Human Services, page 6
 - 6. Health Benefits Eligibility and Enrollment Rule, State Fair Hearings and Expedited Eligibility Appeals (Part 8), Agency of Human Services, page 7
 - 7. Rules Governing Medication-Assisted Treatment for Opioid Use Disorder, Agency of Human Services, Department of Health, page 8
 - 8. 10 V.S.A. App. § 122. Fish Management Regulation, Department of Fish and Wildlife Board, page 9
 - 9. Home Health Services, Agency of Human Services, page 10
 - 10. Durable Medical Equipment, Agency of Human Services, page 11
 - 11. Medical Supplies, Agency of Human Services, page 12
 - 12. Applied Behavior Analysis Services, Agency of Human Services, page 13
- Next scheduled meeting is March 8, 2021 at 2:00 p.m.
- 3:35 p.m. meeting adjourned.



Proposed Rule: 10 V.S.A. App. § 122. Fish Management Regulation, Department of Fish and Wildlife Board

Presented By: Catherine Gjessing

Motion made to accept the rule by John Kessler, seconded by Matt Langham, and passed unanimously except for Jen Mojo who abstained, with the following recommendations:

- 1. Proposed Coversheet, #8: Correct spelling of 'mulitple' and 'simplier'.
- 2. Economic Impact Analysis, #3: Consider adding a modifier to the economic effect.
- 3. Environmental Impact Analysis, #4: Include recreational use of waters if appropriate.
- 4. Environmental Impact Analysis, #9: Include the basis for the sufficiency.





Administrative Procedures – Economic Impact Analysis

Instructions:

In completing the economic impact analysis, an agency analyzes and evaluates the anticipated costs and benefits to be expected from adoption of the rule; estimates the costs and benefits for each category of people enterprises and government entities affected by the rule; compares alternatives to adopting the rule; and explains their analysis concluding that rulemaking is the most appropriate method of achieving the regulatory purpose.

Rules affecting or regulating schools or school districts must include cost implications to local school districts and taxpayers in the impact statement, a clear statement of associated costs, and consideration of alternatives to the rule to reduce or ameliorate costs to local school districts while still achieving the objectives of the rule (see 3 V.S.A. § 832b for details).

Rules affecting small businesses (excluding impacts incidental to the purchase and payment of goods and services by the State or an agency thereof), must include ways that a business can reduce the cost or burden of compliance or an explanation of why the agency determines that such evaluation isn't appropriate, and an evaluation of creative, innovative or flexible methods of compliance that would not significantly impair the effectiveness of the rule or increase the risk to the health, safety, or welfare of the public or those affected by the rule.

1. TITLE OF RULE FILING:

10 V.S.A. App. § 122. Fish Management Regulation

2. ADOPTING AGENCY:

Vermont Fish and Wildlife Board

3. CATEGORY OF AFFECTED PARTIES:

LIST CATEGORIES OF PEOPLE, ENTERPRISES, AND GOVERNMENTAL ENTITIES POTENTIALLY AFFECTED BY THE ADOPTION OF THIS RULE AND THE ESTIMATED COSTS AND BENEFITS ANTICIPATED:

The proposed rule relaxes fishing restrictions on many Vermont waters. This proposal will likely have no economic effect but may increase fishing opportunities in Vermont.

4. IMPACT ON SCHOOLS:

Economic Impact Analysis

INDICATE ANY IMPACT THAT THE RULE WILL HAVE ON PUBLIC EDUCATION, PUBLIC SCHOOLS, LOCAL SCHOOL DISTRICTS AND/OR TAXPAYERS CLEARLY STATING ANY ASSOCIATED COSTS:

No affect on schools

5. ALTERNATIVES: CONSIDERATION OF ALTERNATIVES TO THE RULE TO REDUCE OR AMELIORATE COSTS TO LOCAL SCHOOL DISTRICTS WHILE STILL ACHIEVING THE OBJECTIVE OF THE RULE.

No affect on schools

6. IMPACT ON SMALL BUSINESSES: INDICATE ANY IMPACT THAT THE RULE WILL HAVE ON SMALL BUSINESSES (EXCLUDING IMPACTS INCIDENTAL TO THE PURCHASE AND PAYMENT OF GOODS AND SERVICES BY THE STATE OR AN AGENCY THEREOF):

No effect on small businesses

7. SMALL BUSINESS COMPLIANCE: EXPLAIN WAYS A BUSINESS CAN REDUCE THE COST/BURDEN OF COMPLIANCE OR AN EXPLANATION OF WHY THE AGENCY DETERMINES THAT SUCH EVALUATION ISN'T APPROPRIATE.

Because the rule loosens fishing restrictions on many waters; there are no burdens or costs to small businesses to comply with the proposed rule change.

8. COMPARISON:

COMPARE THE IMPACT OF THE RULE WITH THE ECONOMIC IMPACT OF OTHER ALTERNATIVES TO THE RULE, INCLUDING NO RULE ON THE SUBJECT OR A RULE HAVING SEPARATE REQUIREMENTS FOR SMALL BUSINESS:

If this proposal is not implemented, the angling public would not be able to take advantage of increased angling opportunities.

9. SUFFICIENCY: EXPLAIN THE SUFFICIENCY OF THIS ECONOMIC IMPACT ANALYSIS. The proposed rule reduces the requirements and restrictions associated with fishing, increasing fishing opportunities, while still providing needed biological protections. The economic benefits if any, will likely be positive and as such, this analysis is sufficient based on past experience and the pre-rule feedback from anglers.

Administrative Procedures – Environmental Impact Analysis

Instructions:

In completing the environmental impact analysis, an agency analyzes and evaluates the anticipated environmental impacts (positive or negative) to be expected from adoption of the rule; compares alternatives to adopting the rule; explains the sufficiency of the environmental impact analysis.

Examples of Environmental Impacts include but are not limited to:

- Impacts on the emission of greenhouse gases
- Impacts on the discharge of pollutants to water
- Impacts on the arability of land
- Impacts on the climate
- Impacts on the flow of water
- Impacts on recreation
- Or other environmental impacts

1. TITLE OF RULE FILING:

10 V.S.A. App. § 122. Fish Management Regulation

2. ADOPTING AGENCY:

Vermont Fish and Wildlife Board

- 3. GREENHOUSE GAS: EXPLAIN HOW THE RULE IMPACTS THE EMISSION OF GREENHOUSE GASES (E.G. TRANSPORTATION OF PEOPLE OR GOODS; BUILDING INFRASTRUCTURE; LAND USE AND DEVELOPMENT, WASTE GENERATION, ETC.): The proposed rule will have not impact on the emission of greenhouse gases.
- 4. WATER: EXPLAIN HOW THE RULE IMPACTS WATER (E.G. DISCHARGE / ELIMINATION OF POLLUTION INTO VERMONT WATERS, THE FLOW OF WATER IN THE STATE, WATER QUALITY ETC.): There will be no impact on water quality from the proposed rule however, there may be increased recreational fishing opportunities.
- 5. LAND: EXPLAIN HOW THE RULE IMPACTS LAND (E.G. IMPACTS ON FORESTRY, AGRICULTURE ETC.): There will be no impact on land use from the proposed rule.

Environmental Impact Analysis

- 6. RECREATION: EXPLAIN HOW THE RULE IMPACT RECREATION IN THE STATE: The proposed rule may slightly increase recreational angler activity in the state.
- 7. CLIMATE: EXPLAIN HOW THE RULE IMPACTS THE CLIMATE IN THE STATE: There will be no impact on the state's climate from the proposed rule.
- 8. OTHER: EXPLAIN HOW THE RULE IMPACT OTHER ASPECTS OF VERMONT'S ENVIRONMENT:

The proposed rule makes fishing regulations simplier and more uniform statewide while still providing needed biological protections where needed.

9. SUFFICIENCY: EXPLAIN THE SUFFICIENCY OF THIS ENVIRONMENTAL IMPACT ANALYSIS.

The potential environmental impacts of this rule are neglible because the proposed amendments simplify recreational fishing rules without undermining the biological protections. As such, this filing explains and sufficiently analyzes the potential environmental impacts and benefits associated with this rule.

Administrative Procedures – Public Input

Instructions:

In completing the public input statement, an agency describes the strategy prescribed by ICAR to maximize public input, what it did do, or will do to comply with that plan to maximize the involvement of the public in the development of the rule.

This form must accompany each filing made during the rulemaking process:

1. TITLE OF RULE FILING:

10 V.S.A. App. § 122. Fish Management Regulation

2. ADOPTING AGENCY:

Vermont Fish and Wildlife Board

3. PLEASE DESCRIBE THE STRATEGY PRESCRIBED BY ICAR TO MAXIMIZE PUBLIC INVOLVEMENT IN THE DEVELOPMENT OF THE PROPOSED RULE:

Prior to the initiation of rule making, the Board and Department conducted 2 electronic public informational meetings (11/10/20 & 11/18/20) to present the simplification concepts for the proposed rule. Public comment was accepted during these meetings. The rule was posted on the website along with additional information so individuals could review the proposed changes at any time. The website also listed multiple options for submitting comments. The informational meetings and the website were also publicized via social media and the press releases.

4. PLEASE LIST THE STEPS THAT HAVE BEEN OR WILL BE TAKEN TO COMPLY WITH THAT STRATEGY:

The Board meetings regarding all rulemaking are open to the public and the public is allowed to comment at every Board meeting. The Board votes to initiate the rulemaking process before filing with ICAR, votes after the public comment period, and then again before final adopted rules are filed with the Secretary of State. The public is free to comment to individual Board members and to the Department at any time during the

Public Input

rulemaking process. In addition, the board will hold two electronic public hearings on the rule and have a public comment period that exceeds thirty days. The rule will be posted on the Department and Board websites; and the Department will publicize the rule amendments in social media and press releases.

5. BEYOND GENERAL ADVERTISEMENTS, PLEASE LIST THE PEOPLE AND ORGANIZATIONS THAT HAVE BEEN OR WILL BE INVOLVED IN THE DEVELOPMENT OF THE PROPOSED RULE:

Board members, Department staff including wardens and biologists, and other interested individuals.

Fish Regulation Simplification Proposal

Public Comments before the second vote

Fish Regulations Simplification – Public Hearing

29 March 2021 Public Hearing – Zoom – Started at 6:30pm

Questions/Answers Portion (3/29/2021)

1Question:

<u>Chris Jackson, Shelbourne Falls MA</u> (guide in VT) - Fully support opening season up to C/R. Concerned about what tackle could be used. Have you considered limiting to one hook point rather than treble hooks?

1Answer:

Bernie Pientka – have looked at that. Literature finds similar mortality between flies and lures (vs bait)

Eric Palmer – there is a big difference between bait worms or other bait and artificial lures and flies. Low and similar hooking mortality for a variety of artificial lures

2Question:

<u>Frank Nelson, Pawlet</u> - Mettawee River: special regs slot limit has been expanded? More conservative? Same special reg area exists, but the slot limit is expanded. Winter time fishing – issues of survival with cold temps and C/R fish. Will Mettawee be open to C/R in the winter? Look into lactic acid and metabolism impacts in winter-caught fish

2Answer:

Bernie Pientka – Yes, slot limit has been expanded. Mettawee would be open to catch and release year around, harvest only during part of the year.

3Question:

<u>Tim McNair?/Metair?, Fairfax</u> - What is reason for changing BKT from 12 to 8? Is it for simplicity of rules? He specifically fishes for small stream trout and 8 will not be enough. He catches 12 with no problem and makes two meals and 8 is not enough. Streams are loaded with trout, no fish population problem.

3Answer:

Bernie Pientka - it was for simplicity

Eric Palmer - it is simplification and not for biological reasons.

4Question:

<u>David Wein, MA</u> but has a place in Woodford - Concerned about size structure of populations in some rivers. If there is no biological impact to C/R in the winter, why will some remain closed to fishing in the winter? (e.g. Dog River). Needs more transparency on quality of the populations. A stream like the Mettawee River he is concerned about the size structure, and Furnace brook. Recruitment of rainbow trout in those streams concerned him. Why consider some streams and not others. Why not put special regulations put in place for Mettawee or other populations.

4Answer:

Eric Palmer – in the Dog and Battenkill angling pressure is not the cause of the decline, other factors did, but to eliminate any fishing pressure effects kept to catch and release Duestion:

5Question:

<u>Luke Holland, Piermont NH</u>. What is happening on Clyde River change? Are you eliminating catch and release?

5Answer:

Bernie Pientka - Clyde is just moving the location in the regs. No change

6Question:

<u>Keith Meyers, East Montpelier</u>. There's a lot of confusion on baitfish harvest. Will new rivers and streams be open to baitfish harvest during the time of year that is opening? Was there any consideration for changing? Ponds that are now open to year-round, will those be under regular bait regs? What about ponds now opened to fishing like Nelson Pond?

6Answer:

Bernie Pientka – bait fish reg on those rivers will stay the same. As part of maintaining those regs, there were considerations of gear for bait harvest. For ponds, once a pond is removed from the seasonal closed water it would be open to bait harvest

7Question:

<u>Corey Stark, Newfane</u>. Lakes and ponds & ice fishing (e.g. retreat meadows) Setbacks on CT River get pretty heavy pressure in the winter, are there any changes to those? Fully support wild brook trout so like reduction in bag limit.

7Answer:

Bernie Pientka – Retreat meadows would still not allow winter harvest of bass. Would be catch and release but not a harvest.

8Question:

<u>Vladimir Theron</u>, <u>Williston</u> - Will there be a restriction on carp? Still considered a trash fish in the United States? Still allowing arrows and other shooting? Will there be increases on length limit on other fish like bass and pike?

8Answer:

Bernie Pientka – no changes to the carp regulation as they now stand. For length limit changes – the bass length limit will increase on Lake Champlain and salmon length limit will increase 17 inches statewide. No other length changes.

9Question:

<u>David Wein, Massachusetts</u> (again). Harriman reservoir stocked salmon is really enjoyed (lower Deerfield, etc). Suggest open-mindedness on judging the population based on size distribution there. . There are small salmon, 14-16 inch maybe 17 inch fish. Rarely get to 17 inches but it is still a popular fishery. Lots fish where the Deerfield comes in and are enjoying the fishery there. Keep an open mind b/c popular fishery.

9Answer:

Eric Palmer – we know salmon don't grow that well in some inland waters. If there is good fishing we will take that into account when we raise the length limit

Formal Comment (3/29/2021);

<u>Brad Nadeau, Cornwall</u> – Thank you for hard work you have done, collecting data etc. Know you have the best interest of the fish in mind which is important to me as an angler. Appreciate the time.

<u>Frank Nelson, Pawlet</u> – Mettawee - the slot limit is good but C/R could be entertained there in the future as it attracts anglers and attention to area. Look up study on lactic acid build up in fish released into cold water. Since [Irene], Flower Brook and Mettawee are at lower trout pops overall after heavy equipment in the streams. Put effort into habitat restoration, seeing decreased insects hatches, like hendricks in the river which affects the fish populations.

<u>Michael Bard, Waterbury</u> – active in many groups (TU, LCWA, LCI, etc) active in conservation so appreciation for multiple species. Thank dept for hard work on this, regulations need to be simplified. Have gone from a little book to a bigger book, but even with a college education it can be overwhelming. Simplification is good, even more simplification would be even better. Like the idea of reducing BKT and increasing number of BNT and RBT to create a uniform number. Some people don't know the difference so it will help to have a uniform number of trout. Ice fishing most liberal amount of tip ups in US on LC. 15 is too many, and can be crowded, and causes high mortality for people actually fishing 15 tip ups. Fish need some more protection. Like the idea of opening up more opportunities with C/R. Concerned about enforcement b/c bad actors will harvest during the C/R season. Some will violate laws. Thank dept for hard work and thank board for volunteer efforts.

Chris Owen, Worcester - chair of VT chapter of Native Fish Coalition, chapters in 7 states, founded in 2017. They focus on BKT, concerned about habitat stress for BKT in the state, e.g. high water temp, invasions by warm water sport fish, changes in land use patterns with compromised riparian zones (residential, agricultural, and timber). Wants a conservation theme when reviewing these populations. NFCs comment - Supports reduction in BKT harvest limit. 8 is good, 6 would be better. Status quo of 12 BKT is the highest in all of the 22 states in the native BKT range. Eight would put us on par with MA and GA but above most other states in Eastern BKT range. Most of those other states have daily limits of 2-6 fish for BKT. Merit from a social perspective and for easing pressure on BKT. Six would be consistent with the department's pronounced goal of simplifying the regs. Simple to understand, simple to enforce. In listening sessions after last year, 26 comments were submitted and 22 supported reduced levels and most of those supported even more reduction [numbers on this should be verified]. Encourage FWD to begin discussion with stakeholders to establish a long-range management plan for wild native BKT for future populations to ID areas for conservation. Lots of credit to department, especially Bernie for attention to detail, Eric for being a good diplomat for fish and to commissioner Porter for being plain spoken. Thank you to the Board.

<u>Keith Myers, East Montpelier</u> – Thank you for work that you have done on this, it will be a big and welcome change. Excited to see the expansion of lakes and ponds moving to general regs. Would like to see an expansion of bait harvest into rivers and streams with those that are opened up year-round. Expanding ability to get own bait rather than from Hog Island would open up a lot of opportunities. <u>Paul Messier, Burlington</u> – For walleye C/R, maybe move buoys back in the river to keep people from pre-fishing walleye.

<u>Clark Amadon, Moretown</u> – Thank dept for all the work and appreciate all of the work. Opening up rivers and streams in the fall, concerned about anglers not being aware of redds, think about some sort of outreach to help ID redds in the streams, maybe in the digest. Do some education on this. Endorse the reduction of the BKT harvest and would encourage to reduce it to 6 trout harvest. Consider some outreach and awareness on identifying redds in rivers and streams. NFC and TU Vermont council supports going to 6 brook trout.

<u>Vladimir Theron, Williston</u> – Consider more educational classes online for angling. Sees lots of people from different countries may not know how to handle the fish, etc. So think about options for providing education. Sometimes see people using multiple rods at the same time, etc. How will we enforce that? Just putting it in the book is not always enough to.

30 March 2021 Public Hearing – Zoom – Started at 6:30pm

Questions/Answers Portion (3/30/2021):

1Questions:

Linwood Mixer, Maidstone Lake – what your saying is that we can fish 365 days/yr but only keep trout during seasons mentioned? If you are fishing for sunfish, etc outside of that season with lures and flies only

1Answer:

Bernie Pientka: It's about the targeting. If you fish sunfish you can use bait, if you are targeting fish outside of their harvest season, such as trout, you'd have to use artificial flies and lures

Formal Comment (3/30/2021):

<u>Ron Rhodes, Pomfret</u> – Thank you to Bernie and Will and Eric and all the staff that have been working on this, know that it has been several years in the making and we appreciate the work you do. Overall generally speaking it's a good proposal.

<u>Robert Hynes, Montpelier</u> – Noticed a lot of talk about biological issues. It seems that a lot of fish that are harvested outside of small brook trout streams are stocked fish. What percentage of harvested fish in lakes and streams are stocked vs wild? Don't see the need to be encouraging people to take 8 fish that we are stocking and spending money to be growing. Sends the wrong message. At certain times of the year it's fairly easy to catch limit for most anybody. Certain people are there all the time and they are there to catch their limit, they keep a lot of fish. So increasing the limit from 6 to 8 sends the wrong message.

<u>Kate Riley, Pomfret</u> – fish the Batten Kill a lot, The fishery means a lot to her, her husband and father and her son fish it. There are not many fishing bait because it is catch and release and it was voted down last time because not warranted. Seems exclusive to simplify it to fly fishing. Many Vermonters who are middle class or lower class may not be able to afford to fly fish.

During covid when people are wanting that opportunity. Biologists do not have a reason for it, it is just a rule.

Eric Palmer response – same comment was sent it. It was not our intent to change the Batten Kill. We will look at it and see if we can maintain Batten Kill as it currently exists, that was our intention, we lumped it in with catch and release, artificials only. We will propose to keep it as it is. There is a long history there.

Mark Riley – Pomfret – couldn't unmute

Voicemail comments on Fish Rule (received by 5pm on 4/7/21)

<u>Voice 1:</u>

3.15.21 - Hi, this is Charlie Boy. I'm from Colchester Vermont and I have a camp on Big Averill Lake up in Northern Vermont and I my comment is this, I think that the rules for the length limit between Big Averill Lake and Little Averill Lake should be the same currently. It is 18 inches on Big Averill and twenty inches on Little and I met an older gentleman up there last year who had caught a fish on Big Averill, but didn't want to go to Little Averill because he was afraid that a game warden would stop him, and he'd have to explain everything, but I just think it would be fair to have them both the same. Thank you. Bye.

Voice 2:

3.30.21 - Hi, my name is Joseph Steakhouse and I reside in Rutland Vermont and I was calling to voice my concerns about proposed fishing regulations being changed the upcoming Thursday. From my interpretation of it, it just seems to be needlessly bureaucratic and really eliminates access to fishing holes is which is my concern. There's plenty of people that enjoy being able to come out for a weekend or you know, we get passes to go out for everyone for the season and I'm not happy that the restrictions would be based on the type of equipment that we have. This seems pretty, just, I don't know. I don't know how to how to say it. But I think we should be doing all we can to promote activities and promote access instead of trying to restrict only the user people that are in the know for that specialty or are able to access it off. I mean, we want people to come to Vermont to experience everything. Thank you.

Voice 3:

3.30.21 - Hi, my name is Michael McDonald and I live here in Rutland Vermont. I just want to let you know that I do disagree with the proposed changes that you guys have buried in the, in the what you could be voting on shortly on the game and Batten Kill River. So as far as the proposed changes are concerned. I want to leave the bag limit on Brook Trout at 12. So basically I just want to let you know I disagree with the proposed changes on the Batten Kill River and leave the bag limit on Brook Trout at 12 and I thank you very much.

Voice 4.

4.7.21 - Dan Wood, Arlington – Calling to say I oppose the state fishing regulations for the Batten Kill river. People like my father have fished it all his life and can no longer cast very well. Shouldn't be told they can never fish it ever again because they can't toss lures or anything like that. Enjoyed fishing the Batten Kill for 60 years, **con**t think the state has right to tell them no now. Can't keep fish there anyways I don't see the problem. Wonder where some of this stuff comes from. It is not fair to native Vermonters. (voice mail audio difficult to follow every word. Did the best we could to capturing it).

Email Comments (received by 5pm on 4/7/21).

<u>Email 1:</u>

From: <u>Ewinformation@vermont.gov</u> on behalf of Todd <jumpmasterta@gmail.com>
Sent: Sunday, January 3, 2021 12:08 PM
To: ANR - FW Public Comment
Subject: Contact Us Webform Fishing Regulations Comments
Do you think the proposed changes would make fishing regulations easier to understand? YES/easier
Do you support the idea of VEWD making fishing regulations easier to understand? YES Would these

Do you support the idea of VFWD making fishing regulations easier to understand? YES Would these changes make you more likely to go fishing or more excited to go fishing? : MORE Comments: So glad this might actually happen! Way too confusing First Name:

Todd Last Name: Ambroz Email: jumpmasterta@gmail.com

Email 2:

From: Fwinformation@vermont.gov on behalf of Jeff <glpf13@gmail.com> Sent: Sunday, January 3, 2021 10:33 AM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Do you think the proposed changes would make fishing regulations easier to understand? YES/easier Do you support the idea of VFWD making fishing regulations easier to understand? YES Would these changes make you more likely to go fishing or more excited to go fishing? MORE

Comments: I appreciate and support your ongoing efforts to simplify fishing regulations in VT. The recent baitfish changes were a good start although I would like to see those further lessened to reduce the amount of money/baitfish that we all waste when we don't fish one body of water all of the time.

First Name: Jeff Last Name: Kramer Email: glpf13@gmail.com

<u>Email 3:</u>

Sent: Sunday, January 3, 2021 10:31 AM

To: ANR - FW Public Comment

Subject: Proposed Fishing Changes

Hello,

First of all I'd like to say a big thank you for working on this project; it was very much needed.

My question pertains to the proposed changes and fishing at, say for example, Sunset lake in Benson, VT. Currently, your total Lake Trout and Rainbow Trout limit is 2; it appears that under the proposed guidelines you could harvest 2 Lakers and 6 Rainbows, correct?

Thank you for your assistance and your continued work with regard to simplifying our regulations. Jeff Kramer

Email 4:

From: Fwinformation@vermont.gov on behalf of Peter <peter@spbmas.com>
Sent: Tuesday, January 5, 2021 2:53 PM
To: ANR - FW Public Comment
Subject: Contact Us Webform Fishing Regulations Comments
Do you think the proposed changes would make fishing regulations easier to understand?
YES/easier Do you support the idea of VFWD making fishing regulations easier to understand? YES
Would these changes make you more likely to go fishing or more excited to go fishing? : MORE
Comments: Love the change to year-round catch and release fishing!
First Name: Peter
Last Name: Brooks

Email: peter@spbmas.com

Email 5:

From: Fwinformation@vermont.gov on behalf of jay <jmodry@ossu.org>

Sent: Friday, January 15, 2021 11:29 AM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Do you think the proposed changes would make fishing regulations easier to understand? YES/easier Do you support the idea of VFWD making fishing regulations easier to understand? YES Would these changes make you more likely to go fishing or more excited to go fishing? : MORE Comments: I think the increased fishing opportunities are a huge plus. For example, I live right on Caspian Lake, but usually make a late season trip or two to Champlain to fly fish for lake trout. With the new regulation, it looks like I could save a bunch of miles and fish for late season lakers in Caspian

First Name: jay Last Name: modry Email: jmodry@ossu.org

Email 6:

Sent: Tuesday, January 19, 2021 2:45 PM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Do you think the proposed changes would make fishing regulations easier to understand? YES/easier Do you support the idea of VFWD making fishing regulations easier to understand? YES Would these changes make you more likely to go fishing or more excited to go fishing? : MORE Comments: I love these changes. A 1/1 trout ice fishing date, year round catch and release, rules simplification, and expanded ice fishing opportunities for trout all are outstanding improvements- I am excited! I grew up in Maine which created an excellent fall trout stocking program that lead to an awesome ice fishing season- there are so many opportunities for this in Vermont. I can't wait- I hope VFW takes full advantage.

First Name: Jason

Last Name: Parker

Email: jparks12841@gmail.com

Email 7:

From: Fwinformation@vermont.gov on behalf of Stephens <stevehandfield@yahoo.com> Sent: Saturday, January 30, 2021 11:17 AM To: ANR - FW Public Comment Subject: Contact Us Webform Fishing Regulations Comments Do you think the proposed changes would make fishing regulations easier to understand? YES/easier Do you support the idea of VFWD making fishing regulations easier to understand? YES Would these changes make you more likely to go fishing or more excited to go fishing? : MORE Comments: Definitely First Name: Stephens Last Name: Handfield

Email: stevehandfield@yahoo.com

Email 8:

From: The WildFisherWoman <wildfisherwoman@gmail.com>
Sent: Thursday, February 11, 2021 10:16 AM
To: ANR - FW Public Comment
Subject: Public Comment - Simplifying Fishing Rules
Dear VTF&W - Like what you did with the trout. Keep up the great work you all do. Please consider

simplifying those baitfish regulations (again). Thanks. - CFS

Cheryl Frank Sullivan Underhill, VT

Email 9:

From: Meg Clough <megcl@yahoo.com>

Sent: Friday, February 12, 2021 7:19 AM

To: ANR - FW Public Comment

Subject: Fish Management Rule Comments

I feel that if you change a lot of these size and line restrictions there will be no large fish left to catch. The rules were not that hard to look up. If you can't read, don't fish. I'm especially worried about the changes on Seymour, and the Averills.

Margaret Clough

Email 10:

From: Yep Blaze <yepblaze@gmail.com>

Sent: Saturday, February 13, 2021 4:32 AM

To: ANR - FW Public Comment

Subject: from the everywhere it's different dept

I am 67 bought and used 5 minutes my last licence coming from california an avid daily fisherman and familiar with their booklet and rules updates, locations, and species I came here about 10 years ago college educated in tech and IT skills and found vermont unique and not an easy read tried to get with the VT fishing rules and pamphlets Too many heartwarming filler stories baits and gear sections we need species photo ID sections we need to have available and banned species by location limits and dates the wording that lead sinkers are not illegal only not to be sold I do not carry a smart device but it would seem that location specific could be instantaneous otherwise a directory or map to locate name of body to differentiate calendar of dates by locations number to call for realtime answers there's a few rambled

Craig Grover

Email 11:

From: Fwinformation@vermont.gov on behalf of John <jjbdecoys@gmail.com> Sent: Wednesday, February 17, 2021 9:26 PM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Comments: I'm happy to hear the regs are going to be simplified. The regs as currently written have scared me off of fishing anywhere but Champlain. I want to be able to take my kid fishing without worrying about tickets.

First Name: John

Last Name: Bourbon

Email: jjbdecoys@gmail.com

Email 12:

From: Fwinformation@vermont.gov on behalf of Raymond <raywells175@gmail.com> Sent: Wednesday, February 17, 2021 4:17 PM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Comments:

In response to the proposed changes or should I say the simplification of. There have been some suggested changes to limits that I agree with. There are ,however , suggestions I very much disagree with. I feel that what I have to say is worth as much as the paper I drafted this on. I am old school and learned to fish in the 50's and do remember what good fishing was. Here are my thoughts :

The regulations on lakes Seymour and the Averill's which for ice fishing have had a 4 line limit. I think that is great and wished that all trout lakes had a 4 line limit. This would take some pressure off an already stressed fishery. This does not apply to Lake Champlain!

Appendix 122 6.1

Leave these water bodies as seasonally closed especially the ones I shall list. Bean pond Blake pond Brown pond Center pond May pond (Barton) These ponds are way to small to open year round !

Appendix122. 7.6

Smelt need and deserve a creek limit and has been needed for years. 100 smelt a day limit.

Appendix. 122. 7.6e

Leave center pond (Newark) and long pond (Westmore) at a 2 fish limit. These ponds have lake trout in them!

Appendix 122. 3.0

The definition of immediate control for lines in ice fishing is way to liberal. It should be something like within sight by naked eye and 5 to 10 minute tend time. (not allowing the use of binoculars and a 30 minute tend time.). I have seen tip ups go unattended for way over an hour after it has fired. Enough said, thank you! First Name: Raymond Last Name: Wells Email: raywells175@gmail.com

Email 13:

From: Susan Czerepak <susanczerepak@gmail.com> Sent: Wednesday, February 24, 2021 8:30 AM To: ANR - FW Public Comment Subject: Fishing Rule Comments

Hi

I'm looking at the proposed "simplified" fishing rules They don't seem so simple to me What about fishing in the Connecting Stream between Lake Seymour and Echo Lake What about the Pherrins River?

Thanks

Susan

Email 14:

From: neednul1@aol.com

Sent: Thursday, February 25, 2021 6:21 PM

To: ANR - FW Public Comment

Subject: Proposed Reg. Changes

I am glad to see that the department is simplifying the regulations, which sometimes takes a Philadelphia lawyer to understand. I do believe you have an error concerning American shad in appendix 122. I believe you meant to state that there is no open season for shad. It currently reads that there is no closed season.

I also see that you have NOT opened up Spring Lake in Shrewsbury, Vermont to Ice fishing. The lake is over 100 feet deep and is very underutilized for fishing, even in the spring and summer, because of its location. Allowing winter Ice fishing would be a wonderful addition to winter fishing opportunities in the Shrewsbury area. Please give this consideration as you revise these regs.

It also would be nice if the Department finally secured easy public boat access to Sunset Lake in the Benson area. It has been a "private" lake for far too long, while L. Bomoseen continues to get ever increasing pressure from fishers and boaters, which Sunset access could help temper. Access has been debated since the last century and it is finally time to find a way for boat access to Sunset. Lars Lundeen

Email 15:

From: and rewglover < and rewglover@yahoo.com>

Sent: Monday, March 29, 2021 5:44 PM

To: ANR - FW Public Comment

Subject: Fishing regulations.

Please remove the no live bait restrictions on the Lamoille River. I fished for years with worms on a section that was changed for no logical reason to artificial bait only. Thank you

Andrew Glover

Jeffersonville VT

Email 16:

Sent: Tuesday, March 30, 2021 8:10 PM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Comments: I think that this is a great idea for many reasons. First and foremost, I do a lot of winter fishing in other places and fish seem to do better caught and released during the colder months as oxygen in cold water is abundant. Secondly environmental officers are spread thin to say the least as it is. In my opinion their efforts would be best directed to the more dangerous and legally bound activities. Like snowmobiling. Thank you very much for allowing the public a voice.

Brian Lynch — Guide/Owner Pheasant Tail Tours Guide Service

First Name: Brian

Last Name: Lynch

Email: brian@pheasanttailtours.com

<u>Email 17:</u>

Sent: Tuesday, March 30, 2021 8:45 AM

To: ANR - FW Public Comment

Subject: Contact Us Webform Fishing Regulations Comments

Comments: Hello, as an avid fly fisherman in VT, we should have a year-round open all season rule for all streams that are mandatory catch and release, barbless hooks only. Winter (and even through April 10th) is such a variability in weather that having the opportunity to fish year round would be incredibly useful. Additionally, several of the smaller, unmarked streams and tributaries of major waterways are productive fisheries that would be great for anglers seeking to continue the sport in the winter. Given this, as well, there would not be a large contingency of fishing pressure as those who want to fish when snow is out are far and few. However, on days like today (where it is 70 degrees in late March) fishing should be allowed and on every other day with strict catch and release, barbless regulations on all rivers/streams. The existing year round waterway opportunities are sparse and not nearly accessible enough for anglers.

First Name: Brandon

Last Name: Dale

Email: brandon_dale@alumni.brown.edu

Email 18:

From: Mason <mwardwell1979@comcast.net>

Sent: Tuesday, March 30, 2021 6:57 PM

To: ANR - FW Public Comment

Subject: Proposed changes

I, Mason Wardwell disagree with the proposed changes on the Battenkill. Please leave the bag limit on brook trout at 12.

Sincerely,

Mason Wardwell

Email 19:

From: Cheryl Treworgy <cjtreworgy@yahoo.com>

Sent: Wednesday, March 31, 2021 2:02 PM

To: ANR - FW Public Comment

Subject: Battenkill changes

I am strongly opposed to the proposed changes to fly fishing only on the Battenkill. Please don't make fishing an elite sport that only tourists at Orvis can afford. Please keep the Battenkill fishing as it is for our future generations of Vermonters. Keep the bag limit on trout to 12. Sincerely,

A Vermont tax payer, Cheryl

Email 20:

From: Gary Bannister <gmbanni@comcast.net> Sent: Thursday, April 1, 2021 3:45 PM To: ANR - FW Public Comment Subject: Gary letter.docx Attachments: Gary letter.docx Please note my public comment enclosed Gary

Note from Gary Bannister (Email 20).

As a lifelong Vermonter, and avid hunter and fisherman, I have spent my entire life in the woods and along the brooks and streams of this great state! The memories of fishing with my father and friends, from upland mountain streams to trolling on Lake Champlain, are priceless (to say the least) and have had a tremendous influence on my appreciation of my natural surroundings. My dad got me going when I was 5 years old, on a brook trout stream, and my intensity for fishing has extended into my 69th year - thoroughly enjoying retirement!

This week, in fact, I purchased fly fishing outfits for my three grandchildren, and I have high hopes that their busy lives will include exciting time spent on a Vermont lake or stream!

However, their introduction to the sport was either sitting on a dock, or streamside rock, fishing bait! I'm hoping they learn the skills of presenting a fly to a rising trout, as well as the skills of drifting a garden worm to a wary Brown, in an alder lined run! "Catch and release" is successfully accomplished using both angling methods!

Thus, I want to express my strong opposition to the new fishing "simplification" which is attempting to prohibit the use of bait within the Battenkill River! I can't imagine that hooking mortality, using a garden worm, is so significant as to affect the trout population within the river.

The family bonds developed, for a century or more, along the famous Battenkill and other Vermont streams, need to be strengthened, not weakened by needless regulation!

Also, it is my hope the 12 fish limit for brook trout will be retained in its current form!

Many thanks to the Vermont Fish and Wildlife Board and State Biologists for their efforts in protecting our natural resources!

Email 21:

From: Shanna Treworgy <strewo24@yahoo.com> Sent: Thursday, April 1, 2021 4:47 PM To: ANR - FW Public Comment Subject: Objection to proposed changes Hello, I understand changes are being proposed for the Battenkill river fishing. I would like to respectfully advocate for the bag limit on brook trout to remain at 12. This is important to me and my family, all of us being Vermonters.

Sincerely,

Shanna Treworgy

Email 22:

From: Mark Riley Sr. <vff@sover.net> Sent: Thursday, April 1, 2021 4:27 PM To: ANR - FW Public Comment Subject: Battenkill Bait Fishing Attachments: Battenkill Bait Fishing opinion.docx Attached you will find my letter of opinion concerning the proposed elimination of bait fishing in the Battenkill River! Thank you to the Vermont Fish and Wildlife Board and to the Biologists of the Vermont Fish and Wildlife Department for the opportunity to convey my opinion! Mark D. Riley Sr. April 1st, 2021

To: Vermont Fish and Wildlife Board Vermont Fish and Wildlife Department- Fisheries From : Mark D. Riley Sr. 1434 North Pawlet Road Wells, Vermont 05774 802.287.2049 RE: Proposed changes in Bait Fishing- Battenkill River

I am writing to express my opposition to the proposed "Fishing Simplification" regarding the elimination of bait fishing from the Battenkill River. As we all know this is not simplification, but a significant change in regulation!

If there is documented biological data which confirms significant hooking mortality on the Battenkill, then I am willing to change my opinion. However, the possible problems affecting trout populations are many and include:

-over recreational use of the river by tubers, kayakers, canoes, and beer cooler floats during periods of extreme low water.

- significant development of the Battenkill Valley causing increases in impervious surfaces and road gravel sedimentation

- loss of woody debris and stream structure. (Kudos to the Battenkill Alliance and others for addressing this situation!!)

It is difficult to believe that garden worm fishermen can be placed on this list!

This issue was debated in 2017, and the Board unanimously voted to maintain bait fishing in the Battenkill! Have conditions changed significantly since this time?

My family have treasured their 80+ years of living on and carefully fishing the river, both with bait and fly rod alike! Please allow the "common man" to begin or maintain family traditions, rather than limiting the use of Vermont's most famous trout stream!

Also, I remain strongly in favor of maintaining the 12 daily limit for the taking of brook trout!

Email 23:

From: ANR - FW Information <ANR.FWInformation@vermont.gov> On Behalf Of Timothy Sent: Monday, April 5, 2021 7:34 PM To: ANR - FW Public Comment <ANR.FWPublicComment@vermont.gov> Subject: Contact Us Webform Fishing Regulations Comments

Comments: Fishing Vermont's streams for some healthy and tasty brook 'trout is a favorite pastime for many of us. Brook trout are plentiful in our woodland streams. It seems unfortunate that we would reduce the daily limit to eight for simplicities sake. I am not for reducing the brook trout limit.

A big thank you to the VT Fish and Wildlife Dept. and board members for your work, dedication and expertise.

First Name: Timothy Last Name: Metayer

Email: tbmetayer@gmail.com

Annotater Tox

TITLE 10 Conservation and Development APPENDIX CHAPTER 2. FISH Subchapter 2. Seasons, Waters, and Limits

§ 122. Fish Management Regulation.

1.0 Authority

- (a) This rule is adopted pursuant to 10 V.S.A. §4081(b). In adopting this rule, the Fish and Wildlife Board is following the policy established by the General Assembly that the protection, propagation, control, management, and conservation of fish, wildlife and fur-bearing animals in this state is in the interest of the public welfare and that the safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.
- (b) In accordance with 10 V.S.A. §4082, this rule is designed to maintain the best health, population and utilization levels of Vermont's fisheries.
- (c) In accordance with 10 V.S.A. §4083, this rule establishes open seasons; establishes daily, season, possession limits and size limits; prescribes the manner and means of taking fish; and prescribes the manner of transportation and exportation of fish.

2.0 Purpose

It is the policy of the state that the protection, propagation control, management and conservation of fish, wildlife, and fur-bearing animals in this state is in the interest of the public welfare, and that safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.

3.0 Open-Water Fishing, legal methods of taking fish

- 3.1 Definitions
 - (a) Department Vermont Department of Fish and Wildlife.
 - (b) Commissioner –Vermont Department of Fish and Wildlife Commissioner.
 - (c) Open-water fishing –Fishing by means of hook and line in hand or attached to a rod or other device in open water. Fishing by casting or trolling baited hooks, artificial flies or lures is considered open-water fishing.
 - (d) Baited Hook A single shank hook with 1, 2 or 3 points which may be baited with natural or artificial bait or both.
 - (e) Lure A man-made device designed to catch only 1 fish at a time, to include a spoon, plug, spinner, bait harness, tandem hook streamer or lead head jig.

- (f) Fly A single pointed hook dressed with feathers, hair, thread, tinsel, or any similar material wound on or about the hook to which no hooks, spinners, spoons, or similar devices have been added.
- (g) Handheld Spear A manually powered spear used from above the water's surface.
- (h) Speargun A pneumatic or rubber band powered device, with a line not to exceed 20 feet attached to a spear, used from below the water's surface.
- (i) Cull Fish Carp, tench, rudd, shad (alewife and gizzard shad), and goldfish. Additional invasive/exotic fish species may be designated by the Commissioner as "cull fish."
- (j) Immediate Control Such constant control as would enable the angler to respond forthwith to a fish taking their bait, lure or fly promptly and without any delay.
- (k) Snagging Snagging shall mean the intentional hooking of a fish in a place other than the inside of the fish's mouth. No person shall pull, jerk or otherwise purposefully and/or repeatedly manipulate a hook, or hooks and line to snag or hook a fish in any method other than to entice a fish into taking, by mouth, a hook, lure or fly. Repeated and/or exaggerated jerking or pulling of the fishing line and/or hooks in any attempt to snag fish, whether it results in physically snagging a fish or not, shall be prima facie evidence that snagging has taken place. This shall not apply to the use of a gaff to land a fish that has been legally hooked.
- 3.2 Whether still fishing, casting, or trolling in Vermont waters, a person may take fish only by using not more than two lines over which he or she has immediate control and to each of which lines is attached not more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait., except that at Seymour Lake and Little Averill Lake a person may take fish only by using not more than one line. A person open water fishing shall not take fish through the ice, from the ice, or from an object supported by the ice.
- 3.3 A person shall not take any fish pursuant to subsection (3.2) unless it is hooked in the mouth. Any fish taken under subsection (3.2) that is not hooked in the mouth shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.
- 3.4 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 3.5 Catch and Release: For species with defined harvest seasons, targeted C&R angling with immediate release can occur outside of harvest season, using artificial lures and flies.

4.0 Ice Fishing

4.1 Definitions - <u>The definitions of section 3 are applicable to this section</u>.

- (a) Ice Fishing Ice fishing is defined as fishing by means of hook and line in hand or attached to a rod, tip-up, jack or bob, where the angler is fishing through a hole in the ice, from the ice or on an object supported by the ice. Fishing by casting or trolling baited hooks, artificial flies or lures shall not be considered ice fishing.
- 4.2 Fish may be taken through the ice with not more than eight lines, except on Lake Champlain where no more than fifteen lines may be operated. Each line shall not have more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait. not more than two baited hooks or three artificial flies or two lures on each line. A person shall not operate more than eight lines, except on Lake Champlain where no more than fifteen lines may be operated, and except on Seymour and Little Averill Lakes, where not more than four lines may be operated.
- 4.3 A person ice fishing shall have at all times, have immediate control over all lines they operate. A person ice fishing shall be able to visually observe lines they operate. Any line that indicates a fish shall be tended within 30 minutes.
- 4.4 A person shall not take any fish pursuant to subsection (4.2) unless it is hooked in the mouth. Any fish taken under subsection (4.2) that is not hooked in the mouth shall be <u>considered to be foul hooked and shall be</u> immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking. The definitions of section 3 are applicable to this section.
- 4.5 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 4.6 <u>Catch and Release: For species with defined harvest seasons, targeted</u> <u>C&R angling with immediate release can occur outside of harvest season,</u> <u>using artificial lures and flies.</u>

5.0 Lake Champlain Boundaries

Lake Champlain proper shall be considered to include the setback at the same level and the major tributaries to the lake to the following boundaries:

Dead Creek to Panton Road bridge in Panton; East Creek to the falls in Orwell (downstream of Mount Independence Road); Lamoille River to the top of first dam (Peterson Dam) in Milton; LaPlatte River to the falls in Shelburne (under Falls Road bridge); Lewis Creek to falls in North Ferrisburgh (just upstream of Old Hollow Road);

Little Otter Creek to falls in Ferrisburgh Center (downstream of Little Chicago Road);

- Malletts Creek to the first falls upstream of Roosevelt Highway (US 2 and US 7) in Colchester;
- Mill River in Georgia to the falls in Georgia (just upstream of Georgia Shore Road bridge);

Missisquoi River to the top of Swanton Dam in the Village of Swanton; Mud Creek to the dam in Alburg (just upstream of Route 78 bridge);

Otter Creek to the top of the dam in the city of Vergennes;

Poultney River to Central Vermont Power Dam at Carver Falls in West Haven.

Rock River to first Canadian border crossing;

Winooski River to the Winooski One hydropower dam west of Main Street (US 7) in Winooski and Burlington;

6.0 Clyde River: Catch and Release

Between September 1 and October 31, on the Clyde River from Lake Memphremagog upstream to Charleston Dam (Lubber Lake), West Charleston, a person may fish with artificial flies and lures only, and all salmon caught must be released.

6.0 Seasonally Closed Waters

6.1 <u>Lakes and Ponds –</u> The following lakes and ponds or portions thereof are hereby designated seasonally closed waters and shall be closed to all fishing except between <u>Second Saturday in April through October 31</u> as provided in section 8 7 of these regulations:

> Adams Reservoir, Woodford Ansel Pond, Bethel Baker Pond, Barton Bald Hill Pond, Westmore Bean Pond, Sutton Beaver Pond, Holland Beck Pond, Newark Beebe Pond, Sunderland Big Averill Lake, Norton and Averill Big Mud Pond, Mt. Tabor **Blake Pond, Sutton** Bourn Pond, Sunderland Branch Pond, Sunderland Brown Pond, Westmore Caspian Lake, Greensboro Center Pond, Newark Colby Pond, Plymouth Cary Pond, Walden Cow Mountain Pond, Granby

Crystal Lake, Barton Duck Pond, Sutton **Dufresne Pond, Manchester** East Long Pond, Woodbury Echo Lake, Charleston **Ewell Pond, Peacham** Forest Lake, Averill Goshen Dam (Sugar Hill Reservoir), Goshen Griffith Lake, Mt. Tabor Hapgood Pond, Peru Hartwell Pond, Albany Holland Pond, Holland Jobs Pond, Westmore Knapp Brook Pond No. 1, Reading and Cavendish Knapp Brook Pond No. 2, Reading and Cavendish Lake Dunmore-Salisbury and Leicester - Except from Sucker Brook to the island south, which shall be open. Lake Pleiad, Hancock Levi Pond, Groton Lewis Pond, Lewis Little Averill Lake, Averill Little Elmore Pond, Elmore Little Rocky-Rock Pond, Wallingford Long Pond, Newbury Long Pond, Westmore Maidstone Lake, Maidstone Marl Pond, Sutton Martins Pond, Peacham May Pond, Barton McIntosh Pond, Royalton Mud-Pond, Hyde Park Nelson-Pond (Forest Lake), Calais and Woodbury Nichols Pond, Woodbury North Pond, Chittenden Norton Pond, Norton Notch Pond, Ferdinand Noyes (Seyon) Pond, Groton Peacham Pond, Peacham Perch Pond (Zack Woods Pond), Hyde Park Pigeon Pond, Groton Red Mill Pond, Woodford Seymour Lake, Morgan Shadow Lake, Glover Silver Lake, Leicester South America Pond, Ferdinand South Pond, Marlboro

Spring Lake, Shrewsbury Stannard Pond, Stannard Sterling Pond, Cambridge Stoughton Pond, Weathersfield Stratton Pond, Stratton Sunset Lake, Benson Unknown Pond, Averys Gore Unknown Pond, Ferdinand Vail Pond, Sutton Vernon Hatchery Pond, Vernon West Mountain Pond, Maidstone Wheeler Pond, Barton and Sutton Willoughby Lake, Westmore Zack Woods (Perch Pond), Hyde Park

- 6.2 <u>Rivers and Streams All rivers and streams are hereby designated</u> seasonally closed waters <u>except as listed in all the sections below. For</u> <u>species with defined harvest seasons, targeted C&R angling with</u> <u>immediate release can occur outside of harvest season, using artificial</u> <u>lures and flies.</u> and shall be closed to all fishing except during the open <u>season for trout as provided in section 8 of these regulations; and</u>
- 7.2.1 except that the following streams shall be open to trout fishing only, and no fishing for other species shall be allowed, from November 1 to the Friday before the second Saturday in April, as set forth in Table 7.2.2.

7.2.2: STREAMS OPEN TO FISHING FOR TROUT ONLY FROM NOVEMBER 1 TO THE FRIDAY BEFORE THE SECOND WEEK IN APRIL

1. Waters	2. Methods	3.Season	Size Restrictions	5.Daily Bag Limit	
I istad Dalary	A mtificial flav an	Newsylver 1 4-			
Listed Below	Artificial fly or	November 1 to	Catch and	Zero-All trout	
	lure only	the Friday	release only	must be	
		before the 2nd		immediately	
		Saturday in		released to the	
		April:		water where	
				taken:	
Black River - From the top of the Lovejoy Dam in Springfield upstream to the					
Howard Hill Road Bridge in Cavendish.					
Deerfield River From the Woods Road (Medburyville) bridge in Wilmington					
upstream approximately 2 miles to the VT Route 9W bridge in Searsburg.					
East Creek (Rutland City) - From the confluence with Otter Creek upstream					
(approximately 2.7 miles) to the top of the Patch Dam in Rutland City.					

Hoosic River – From the Vermont/New York border upstream to the
Vermont/Massachusetts border.
Lamoille River From the top of the hydroelectric dam at Fairfax Falls upstream to
the top of the Cady's Falls Dam in Morristown.
Moose River From the confluence with Passumpsic River upstream to the
downstream edge of the Concord Avenue bridge in St. Johnsbury.
Otter Creek From the top of the Center Rutland Falls in Rutland upstream to the
Danby-Mt. Tabor Forest Road Bridge (Forest Road #10) in Mt. Tabor.
Passumpsic River From the Connecticut River boundary upstream to the top of
Arnolds Falls Dam in St. Johnsbury.
Walloomsac River From the Vermont/New-York border in Bennington upstream to
the top of the former Vermont Tissue Plant Dam (downstream of Murphy
Road) in Bennington.
Winooski River From the top of the Bolton Dam in Waterbury and Duxbury
upstream to the VT Route 2/100 in Duxbury and Waterbury.

7.0 Fish – Open Seasons, Size Restrictions and Daily Bag Limits.

7.1 Fish of the species named or described in the tables set forth below may be taken:

- (a) In the waters specified in column 1, by the method specified in column 2, during the open season specified in column 3.
- (b) Provided they meet any size restrictions specified in column 4., and only in numbers listed under daily bag limits specified in column 5., under no circumstances may a person take in one day, more than the daily bag or weight limit from a listed body of water. No person may take in aggregate more than the daily State-wide aggregate limit for any species listed.
- (c) Businesses may buy lawfully taken fish, with the approval of Commissioner, pursuant to the Commercial angling rules set forth in 10 V.S.A. App 123.
- 7.2 Possession limits are equal to twice the daily bag limits. Fish species with limit restrictions may not be possessed in excess of the possession limits at any time.
 - (a) No person shall have live fish in their possession that are transported in a manner which attempts to keep them alive when leaving waters of the state (10 V.S.A. §1251(13)), except as follows:
 - the <u>a</u> person <u>may transport approved baitfish species pursuant to the</u> <u>baitfish rules set forth in 10 V.S.A App. §141.</u> has been issued a <u>Commercial Bait Dealers Permit by the Commissioner</u>,
 - (2) the person has been issued a scientific collection permit by the Commissioner which specifically approves of the activity,

- (3) the person has been issued a fish transportation permit by the Commissioner which specifically approves of the activity,
- (4) the person has been issued a fish breeders permit or fish importation permit by the Commissioner which specifically approves of the activity.
- 7.3 The daily bag limit for a fish species on a water body with a closed season for that fish species is zero <u>during the closed season</u>.
- 7.4 "General waters" restrictions are the provisions applicable to all waters of the state, except the waters specifically named or described.
- 7.5 Unless otherwise specifically provided, fish not listed in this regulation may be taken at any time and without size or catch limit, in waters not listed as seasonally closed waters in Section 7 <u>6</u> of these regulations.
- 7.6 Open Seasons, Size Restrictions and Daily Bag Limits Tables
 - (a) STATEWIDE AGGREGRATE DAILY BAG LIMITS (Maximum number of a fish species that may be taken in one day)

FISH SPECIES	DAILY AGGREGRATE LIMITS
Brook Trout	12 fish
Brook and Brown and Rainbow Trout -	Maximum Combination of 6-8 fish
Streams/Rivers	
Brook and Brown and Rainbow Trout -	Maximum Combination of 6 fish
lakes and ponds	
Lake Trout	2 fish, (3 if taken from Lake Champlain)
Salmon	2 fish
Largemouth and Smallmouth Bass	Maximum combination of 5 fish
Northern Pike	5 fish
Chain Pickerel	10 fish
Muskellunge	0 fish
Walleye	3 fish
Black and White Crappie	25 fish
American Shad	0 fish
Yellow Perch	50 fish
Yellow Perch exception	Lake Champlain – no daily limit
Sauger	0 fish
Sturgeon	<u>0 fish</u>

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit
General waters. (except as listed below) Lakes and Ponds	Open-water <u>and</u> ice fishing	Second Saturday in April through October 31	No restriction	6 trout
		January 1 through March 15		
Lake Champlain	Open-water and ice fishing	No closed season	Minimum length of 12 inches	3 trout
Rivers and Streams	Open-water fishing	Second Saturday in April through October 31	No restriction	12-8_trout , of which not more than 6 can be brown and/or rainbow
<u>Sherman</u> <u>Reservior.</u> <u>Whitingham</u>	<u>Open-water</u> fishing	Second Saturday in April through October 31	No restriction	<u>6 trout</u>

(b) BROOK, BROWN AND RAINBOW TROUT

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit			
Listed Below:	Open-water	Second	No restriction	2 trout in			
Listed Delow.	fishing	Saturday in	INO TESUTECION	aggregate			
	Inshing	April through		aggregate			
		October 31					
Black River alon	g Rt. 131 in Weat	thersfield and Caver	ndish from Down	ners covered			
		ately 4 miles) to the					
	Hill Bridge.	•	8				
East Creek in Ru	utland City From	n the confluence wi	th Otter Creek ups	tream			
		o the top of the Patc					
Lamoille River -	- From the downst	tream edge of the bi	ridge on Route 104	in the Village			
		kimately 1.6 miles)	to the top of the Fa	irfax Falls Dam			
in Fairfax							
		e with Winooski Riv		pstream to the			
		voir Dam in Waterb					
		Sheldon From th					
		proximately 5.7 mi	les) to the top of th	e Enosburg			
	in Enosburg Fall						
		oor - From the Vern					
		proximately 2 miles	s) to the Danby- M	t. Tabor Forest			
	e (Forest Road # 1			0			
		f St. Johnsbury – Fr proximately 2.4 mi					
Dam.	oury upsireant (ap	proximatery 2.4 mi	ies) to the top of th	le Arnold Fails			
	rom the confluenc	e with the Passump	sic River unstream	(approvimately			
350 feet) t	to the downstream	edge of the Concor	rd Avenue bridge i	n the Village of			
	350 feet) to the downstream edge of the Concord Avenue bridge in the Village of St. Johnsbury						
	•	nd Bennington – Fr	om the Vermont/N	Jew York horder			
		ne top of the former					
		ad) in Bennington.					
	· ·	aterbury, - From th	e top of the Bolton	n Dam in			
		stream to the Route					
Village).				•			

(c) TROPHY TROUT STREAMS

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1.WATERS	2. Methods	3. Season	4.Size	5.Daily Bag
			Restrictions	Limit
Listed Below:	Open-water	Second	Minimum	2 trout
	fishing	Saturday in	length of 10	
		April through	inches	
		October 31		
All Lakes and P				
	aspian Lake, Gree			
	cho Lake, Charles			
			th Bay), Coventry,	Derby, Newport
	City and Ne	1 /		
₩	illoughby Lake, V	Vestmore		
Rivers and Stre	ams:			
Orleans O	County:			
	•	n Lake Memphrem	agog upstream to t	he downstream
			southernmost and c	
		arton in Barton.		
В	lack River - From	Lake Memphrema	igog upstream to th	e downstream
		'T Route 14 / 58 b		
<u>B</u>			by River - From its	
	<u>Willoughby</u>	River extending u	pstream to the seco	nd road crossing
	on Browning	<u>gton Chilafoux Ro</u>	<u>ad (TH #15). Cross</u>	ing is located
			Brownington Cente	er on Chilafoux
	<u>Road (TH #</u>			
Jo			ge of the first bridg	· · ·
		-	gog on North Derb	y Road (TH #6)
	•	U.S. 5, in Derby.		
W			ghby River, from c	
		r in Barton upstrea	m to the Willough	by Lake outlet in
	Westmore.			

(d) RAINBOW TROUT (Including STEELHEAD) / BROWN TROUT

(e) BROOK, BROWN, RAINBOW, LAKE TROUT AND SALMON – 2 FISH AGGREGATE LIMITS

1.Waters	2.Methods	3.Season	4. Size	5. Daily Bag	
			Restrictions	Limit	
Listed below:	Open-water and	Second	See regulations	Two fish in	
	Ice fishing	Saturday in	for specific	aggregate	
		April through	bodies of water		
		October 31			
		January 1			
		through March			
		15			
Big Averill Lake	, Norton and Averi	11	·····	•	
Caspian Lake, G					
Center Pond, New					
Crystal Lake, Ba					
East Long Pond,	•				
Echo Lake, Char					
	ftsbury and Greens				
	son Pond), Calais a	and Woodbury			
Harveys Lake, Ba		N			
Lake Dunmore, S	more <u>(Seasonally C</u>	<u>losed)</u>			
-	agog (including So	with Bay and the c	opposing waters)	Coventry	
	ewport City and No		onneeting waters),	Coventry,	
Little Averill Lak		Swport,			
Long-Pond, West					
Maidstone Lake,					
	eacham (Seasonally	Closed)			
	rest Lake), Calais a				
Nichols Pond, W					
Seymour Lake, Morgan					
Shadow Lake, Gl	lover				
Spring Lake, Shrewsbury					
Sunset Lake, Ben					
Willoughby Lake	e, Westmore				

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag		
			Restrictions	Limit		
The following	Artificial fly or	No closed	Catch and	Zero-All trout		
portions of the	lure only,	season-for catch	release only	must-be		
specified rivers	except during	and release		immediately		
shall be open to	the open season	only		returned to the		
fishing for trout	for trout.			waters where		
year-round:		Open season;	During the	taken, except		
(Listed below)		from the 2nd	open season	during the open		
		Saturday in	follow any	season, limits		
		April through	species	apply-in		
		October 31	restrictions for	accordance		
			the selected	with the river		
			river	selected.		
Black River Fr	om the Connecticu	at River boundary	upstream to the top	of the Lovejoy		
Dam in Sp	pringfield.					
Lamoille River-	-From the Lake C	hamplain boundar	y (top of Peterson]	Dam-in Milton)		
		droelectric Dam a				
Lewis Creek F	rom the Lake Char	mplain boundary u	pstream to the Stat	te Prison Hollow		
	#3) bridge in Star					
Missisquoi River	From Lake Cha	mplain boundary i	upstream to the top	of the Enosburg		
Falls Dam	in Enosburg Falls	}.	_	-		
Ompompanoosu	e River From th	e Connecticut Rive	er boundary upstre	am to the Union		
Village Da	am in Thetford.					
Otter Creek Fr	om the Lake Chan	nplain boundary u	ostream to top of C	Center Rutland		
Falls in Ru	utland.		-			
Waits River Fr	om the Connecticu	at River boundary	upstream to the top	of the Central		
Vermont I	Power Dam in Bra	dford.	-			
West River Fre	m the Connecticu	t River boundary u	pstream to the Toy	wnshend Dam in		
Townshen		·	•			
White River Fr	White River From the Connecticut River boundary upstream to the bridge on Route					
107 in Bethel.						
Williams River	Williams River From the Connecticut River boundary upstream to the top of the dam					
at Brockway Mills Falls in Rockingham.						
Winooski River From the Lake Champlain boundary upstream to the Bolton Dam in						
Duxbury and Waterbury.						

8.5.6 STREAMS OPEN TO YEAR ROUND TROUT FISHING

(f) LAKE TROUT AND SALMON

1. Waters	2.Methods	3.Season	4. Size	5. Daily Bag
			Restrictions	Limit
General Waters (except as listed below)	Open-water and ice fishing	Second Saturday in April through October 31 <u>January 1</u> <u>through March</u> <u>15</u>	Salmon- Minimum length of 15 <u>17</u> inches Lake Trout- Minimum length of 18 inches	2 Lake Trout or 2 Salmon or 1 of each
Lake Champlain	Open-water and ice fishing	No closed season	Lake Trout and Salmon – Minimum length of 15 inches	3 Lake Trout and 2 Salmon
Little Averill Lake and Seymour Lake	Open-water fishing, with not more than 1-line	Angling: second Saturday in April through October 31	Lake Trout- Minimum length of 20 inches Salmon- Minimum	1 Lake Trout and 1 Salmon or 2 Salmon
	Ice fishing with not more than 4 lines	Ice fishing: third Saturday in January through March 15	length of 15 inches	
Clyde Pond, Derby Little Salem Lake, Derby Salem Lake, Derby Clyde River from Lake Memphremagog upstream to Citizen's Charleston Dam (Lubber Lake), West Charleston	Open-water fishing	Second Saturday in April through August 31	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each

			T	
	Open-water fishing; Clyde River from Lake Memphremag og to Charleston dam Artificial flies and lures only	September 1 through October 31	Lake Trout Minimum length of 18 inches	2 Lake Trout, 0 Salmon (all salmon must be immediately released.
Lake Memphremagog (including South Bay)	Open-water and ice fishing Ice fishing	Second Saturday in April through October 31 <u>January 1</u> <u>through March</u> <u>15</u> Third Saturday in January through March <u>15</u>	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each
Listed Below:	Open-water fishing	Second Saturday in April through October 31	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each

Orleans County:

- Barton River From Lake Memphremagog upstream to the downstream side of the US Route 5 bridge southernmost and closest to the Village of Barton in Barton.
- Black River From Lake Memphremagog upstream to the downstream side of the VT Route 14 / 58 bridge in Irasburg.
- Johns River-From the downstream edge of the first bridge (culvert) upstream of Lake Memphremagog on North Derby Road (TH #6) upstream to U.S. 5, in Derby.
- Willoughby River The entire Willoughby River, from confluence with Barton River in Barton upstream to the Willoughby Lake outlet in Westmore.

8.5.8 SPECIAL ICE FISHING PROVISION FOR BROOK, BROWN, RAINBOW, LAKE TROUT, SALMON AND BASS

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
Listed below:	Ice fishing	Third Saturday	See species	See species
		in January 1	restriction for	restriction for
		through March	individual body	individual body
		15	of water	of water
Big Averill Lake, N	orton and Avarille	15		01 water
Big Salem Lake, N				
Caspian Lake, Gree				
Chittenden Dam, Ch				
Crystal Lake, Barton				
Echo-Lake, Charlest				
Echo-Lake, Plymout				
Eden-Lake, Eden;				
	oury and Greensboro			
	n, Fair Haven, and Be	enson:		
	, Whitingham and Wi			
Harveys Lake, Barn				
Island Pond, Brighte				
Joes Pond, Cabot, D				
	stleton and Hubbardt	on:		
	cester and, Salisbury;	,		
	ord, West Fairlee, Fair	·lee:		
Lake-Hortonia, Sudł		,		
Lake Memphremage	og (including South B	ay), Coventry, Derby	, Newport City and Ne	wport;
Lake Morey, Fairlee	<u>,</u>	• // •/ •		1 /
Lake Rescue, Ludlo				
Lake St. Catherine,	Wells, Poultney;			
Little Averill Lake;	Averill;			
Little Salem Lake D	erby;			
Maidstone Lake, Ma	aidstone;			
	ollys Falls Reservoir)	, Cabot;		
Miles Pond, Concor	d;			
	t Lake), Calais and W	oodbury;		
Newark Pond, Newa				
Norton Pond, Norton				
Parker Pond, Glover	<u></u>			
Peacham Pond, Peac	,			
Pensioner Pond, Cha	arleston;			
Seymour Lake, Mor				
Shadow Lake, Glove				
Somerset Reservoir,				
Sunset Lake, Bensor				
Wallace Pond, Cana	•			
Waterbury Reservoi				
Willoughby Lake, W				
Woodbury-Lake (Sa	bin Pond), Calais and	l Woodbury		

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1. Waters	2. Method	3. Season	4. Size Restrictions	5. Daily Bag Limit
White River From the confluence with Lilliesville Brook in Stockbridge downstream 3.3 miles to 220 ft. downstream of the confluence with Cleveland Brook in Bethel.	Open-water fishing, with artificial lures and flies only.	Second Saturday in April through October 31.	Minimum length of 18 inches	1 trout
Mettawee River From the downstream edge of the Route 153 bridge in Pawlet upstream (approximately 16 miles) to the downstream edge of first bridge on Dorset Hollow Road and including tributary: Flower Brook upstream (approximately 1000ft) to the downstream edge of the Route 30 bridge in Pawlet.	Open-water fishing	Second Saturday in April through October 31	10 to 14 inches protected slot: (all trout 10 to 14 inches must be released)	2 trout, only 1 greater than 14 inches
Winooski River Tributaries – Listed Below	Open-water fishing	June 1 through October 31	10 to 16 inches protected slot: (all fish 10 to 16 inches must be released)	2 trout, only 1 greater than 16 inches
Winooski River Tribu Joiner Brook, Bolton - Fr the first falls. Pinneo Brook, Bolton - F the railroad crossi Preston Brook, Bolton - F the first falls. Ridley Brook, Duxbury - to the first falls.	om the confluence o rom the confluence ng. From the confluence	of the Winooski Riv of the Winooski Riv	er upstream approxima er upstream approxima /er upstream approxim	ately 100 feet to ately 2600 feet to
Listed Below:	Open-water fishing	Second Saturday in April through October 31	10 to 16 inches protected slot: (all fish 10 to 16 inches must be released)	2 trout, only 1 greater than 16 inches

(g) SPECIAL REGULATION TROUT STREAMS

New Haven River – From Munger Street Bridge in New Haven upstream (approximately 4.1 miles) to the South Street bridge in Bristol.

Mettawee River - Fro	m the downstream		3 hridge in Powlet upg	tream		
(approximately 1)	6 miles) to the down	stream edge of first	bridge on Dorset Hollo	w Road and		
including tributary: Flower Brook upstream (approximately 1000ft) to the downstream edge of the						
Route 30 bridge i		. 1	· · · · · ·	4 4 5 6		
Winooski River – Fro		k mouth upstream	n (approximately 4.	.4 miles) to the		
Ridley Brook 1 Batten Kill	Y	01	A 11 / / /	11		
From the New York	Open-water	Second	All trout must	Zero, all trout		
	fishing	Saturday in	be immediately	must be		
State line upstream		April through	released.	immediately		
(approximately 20.6 miles) to		October 31		released.		
downstream side of						
Depot Street Bridge						
(Route 11/30) in						
Manchester.						
Dog River - From	On on vyieten	Second	A 11 4	77 11 4		
the downstream edge	Open-water		All trout must	Zero, all-trout		
of the Junction Road	fishing-with artificial lures	Saturday in	be immediately	must be		
Bridge in	and flies only	April through October 31	released.	immediately		
Berlin/Montpelier	for anglers 15	October 31		released.		
upstream to the top	years of age					
of the Northfield	and older					
Falls Dam in	and older					
Northfield.						
Listed below:	Open-water	Second	No size	<u>8 trout 12</u>		
	fishing	Saturday in	restriction.	trout of		
		April through		which not		
		September 30		more than 6		
				can be brown		
				and/or		
				rainbow trout		
				in aggregate.		
	Open-water	October 1	All trout must	in approgator		
	fishing	through	be immediately	Zero, all trout		
		October 31	released.	must be		
				immediately		
				released.		
D 44 XZ'II (E 4 D						

Batten Kill (East Branch) – In towns of Manchester and Dorset from the downstream side of Depot Street Bridge (Route 11/30) in Manchester upstream (approximately 5.0 miles) to the downstream side of the US Route 7 Bridge south of East Dorset.

Green River – In the towns of Arlington and Sandgate from its confluence with Batten Kill upstream (approximately 8.5 miles) to the confluence with Moffitt Hollow Brook in Beartown.

Roaring Branch – In the towns of Arlington and Sunderland from its confluence with the Batten Kill upstream (approximately 3.0 miles) to the downstream side of the Bridge #14 on Sunderland TH# 3 in East Kansas.

Warm Brook – In the town of Arlington from its Confluence with the Roaring Branch upstream (approximately 0.8 miles) to the base of the so-called Hale Company Dam in East Arlington.

2. Method	3. Season	4. Size	5. Daily Bag
		Restrictions	Limit
No person shall take or attempt to take an anadromous Atlantic salmon, any salmon unintentionally taken shall be immediately released in accordance with	No open season	All fish must be immediately released	Zero - All Anadromous Atlantic salmon must be immediately released
	No person shall take or attempt to take an anadromous Atlantic salmon, any salmon unintentionally taken shall be immediately released in	No person shall take or attempt to take an anadromous Atlantic salmon, any salmon unintentionally taken shall be immediately released in accordance withNo open season	No person shall take or attempt to take an anadromousNo open seasonAll fish must be immediately releasedAtlantic salmon, any salmon unintentionally taken shall be immediately released in accordance withImage: Construction of the season

(h) ANADROMOUS ALANTIC SALMON

(i) AMERICAN SHAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
Connecticut River, including Vermont river tributaries	Open-water fishing	No closed season	All shad must be released	Zero – All shad must be immediately released.

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and as listed below)	Open-water and ice fishing	No closed season	No restriction	No more than 5 fish of any one species
General Waters (Except seasonally closed waters and as listed below)	Speargun, bow and crossbow all with line attached to arrow	No Closed Season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Open-water and ice fishing, speargun, bow and crossbow all with line attached to arrow	No closed season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Shooting and Handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No more than 5 fish of any one species

(j) BOWFIN, REDHORSE SUCKER (MULLET), LONGNOSE GAR.

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (and as listed below)	Open-water and ice fishing	No closed season	No restriction	No Limit
General Waters (Except seasonally closed waters and as listed below)	Speargun, and bow and crossbow all with line attached to arrow	No Closed Season	No restriction	No Limit
Lake Champlain, not to include tributaries	Open-water and ice fishing, speargun, and bow and crossbow all with line attached to arrow	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Shooting and Handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No Limit

(k) SUCKER (LONGNOSE AND WHITE), and CULL FISH

(l) BULLHEAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (and as listed below)	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Shooting and handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No Limit

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	Minimum length of 20 inches	5 Fish
Lake	Open-water and ice fishing,	No closed season	Minimum length of 20 inches	5 Fish
Champlain	Shooting and handheld spearing	March 25 through May 25, 10 VSA 4606)	Minimum length of 20 inches	5 Fish

(m) NORTHERN PIKE

(n) CHAIN AND REDFIN PICKEREL

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	No limit
Lake	Open-water and ice fishing	No closed season	No restriction	10 fish
Champlain	Shooting and handheld spearing	March 25 through May 25	No restriction	10 fish

(o) MUSKELLUNGE

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (<i>except as</i> <i>listed below</i>)	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released
Lake Champlain	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released

Shooting and	March 25	Zero Fish
handheld	through May 25,	
spearing	10 VSA 4606)	

(p) SMELT

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit
All waters	Open-water and ice fishing	No closed season	No restriction	No limit

(q) BLACK AND WHITE CRAPPIE

1.Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
All waters	Open-water and ice fishing	No closed season	Minimum length of 8 inches	25 fish, Combined

(r) YELLOW PERCH

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	50 fish,
Lake Champlain	Open-water and ice fishing	No closed season	No restriction	No Limit
	ouy lawfully taken ing rule set forth in			hissioner, pursuant to the

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water <u>and</u> <u>ice</u> fishing	No closed season Second Saturday in June through March 15.	No restriction Minimum length of 10 inches	5 fish
<u>Lake</u> <u>Champlain</u>	Open-water fishing	Second Saturday in June through Nov. 30.	Minimum length of 10<u>12</u> inches	5 fish
Lakes, Ponds and reservoirs	Open-water fishing (Ice fishing - see special provisions)	Second Saturday in June through Nov. 30 th	Minimum length of 10 inches	5 Fish
Lakes, Ponds and reservoirs (seasonally closed)	<u>Open-water</u> <u>fishing</u>	Second Saturday in June through October 31.	<u>Minimum</u> length of 10 inches	<u>5 fish</u>
Lakes, Ponds and reservoirs (seasonally closed)	Open-water fishing: Catch and release with artificial lures and flies only	Second Saturday in April through the Friday before the Second Saturday in June, both dates inclusive.	All bass must be released	Zero - All bass must be immediately released
Lakes, Ponds and reservoirs (not seasonally closed)	Open-water fishing: Catch and release with artificial lures and flies only	Dec. 1 through the Friday before the Second Saturday in June, both dates inclusive.	All bass must be released	Zero - All bass must be immediately released
Seasonally Closed Waters - streams	Open-water fishing	Only when such rivers and streams are open to trout fishing except as prohibited by Section 9.2	No restriction	5 fish

(s) LARGEMOUTH AND SMALLMOUTH BASS

Lake Morey,	Open-water and	Second	Longomenth	5 Eich		
Fairlee	<u>ice</u> fishing (Ice	Saturday in	Largemouth	5 Fish		
	fishing - see	June through	Minimum			
	special	Nov. 30 March	length of 14			
	provisions)	15	inches			
Lake Morey,	Open-water	Dec. 1 through	All bass-must	Zero - All bass		
Fairlee	fishing: Catch	the Friday	be released	must be		
	and release	before the		immediately		
	with artificial	Second		released		
	lures and flies	Saturday in				
	only	June, both dates				
		inclusive.				
Kent Pond,	Open-water	Second	Largemouth	10 fish, only 1		
Killington	fishing	Saturday in	Bass-	fish greater than		
And Dalars David		June through	protected slot:	12 inches.		
Baker Pond, Brookfield		Nov. 30.	10-12 inches			
DIOUKIICIU			(all fish			
			between 10 & 12 inches must			
			be released)			
			be released)			
Kent Pond,	Open-water	Dec. 1 through	All bass must	Zero All bass		
Killington	fishing: Catch	the Friday	be released	must be		
And	and release	before the		immediately		
Baker Pond,	with artificial	Second		released		
Brookfield	lures and flies	Saturday in				
	only	June, both dates				
		inclusive.				
Listed below:	Open-water	<u>Second</u>	<u>Minimum</u>	<u>5 fish</u>		
	<u>fishing</u>	<u>Saturday in</u>	length of 10			
		June through	inches			
	<u></u>	<u>Nov. 30.</u>	4 11 1			
	Catch and	Dec. 1 through	All bass must	Zero – All bass		
	release with	the Friday	be released	must be		
	artificial lures and flies only	before the		immediately		
	and mes only	<u>second</u> Saturday in		released.		
		June, both dates				
		inclusive				
Austin Pond, Hu	bberton		L	·		
Black Pond, Hubberton						
Blueberry Lake (Warren Lake), Warren						
Breese Pond, Hubberton						
Bullhead Pond, Manchester						
Gale Meadows, Londonderry						
Half Moon Pond, Hubberton						

Lily Pond, Vernon Lowell Lake, Londonderry Mill Pond, Windsor Raponda Lake, Wilmington Retreat Meadows, Brattleboro Roach Pond, Hubberton Runnemede Lake, Windsor Sadawga, Whitingham Weatherhead Hollow, Guilford

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(t) WALLEYE

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	limits
General Waters and Lake Champlain (<i>except as listed</i> <i>below</i>)	Open-water and ice fishing	First Saturday in May through March 15.	Minimum length of 18 inches	3 Fish
Lake Carmi, Franklin	Open-water and ice fishing	First Saturday in May through March 15	Minimum length of 15 inches Protected lengths- 17 to 19 inches (all fish between 17 & 19 inches must be released	5 fish, provided only 1 is over 19 inches
Chittenden Reservoir, Chittenden <u>including all</u> <u>tributaries</u> <u>upstream to the</u> <u>first barrier</u> <u>impassable to</u> <u>upstream fish</u> <u>movement</u>	Open-water and ice fishing	June 1 through March 15	Minimum length of 22 inches	2 fish

(u) SAUGER

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and Lake Champlain	Open-water and ice fishing	No open season	Any fish taken must be immediately released	Zero – All Sauger taken must be immediately released

7.7 Spawning grounds for game fish generally

- (a) The below listed waters are declared spawning grounds for game fish and are hereby closed to the taking of fish from second Saturday in April through May 31 annually.
 - Chittenden County
 - Joiner Brook, Bolton From the confluence of the Winooski River upstream approximately 1900 feet to the first falls.
 - Pinneo Brook, Bolton From the confluence of the Winooski River upstream approximately 100 feet to the railroad crossing.
 - Preston Brook, Bolton From the confluence of the Winooski River upstream approximately 2600 feet to the first falls.

Orleans County

- Black River, <u>Coventry</u> From 600 feet below the falls at Old Harman Mill in Coventry upstream to the top of falls at Old Harman Mill in Coventry.
- Ware Brook From the downstream edge of the furthest downstream bridge / culvert on Back Coventry Road (TH #8 in Irasburg) upstream approximately one mile to top of the first major natural falls on Ware Brook.
- Alder (Stony) Brook From its confluence with the Black River upstream 3 1/2 miles to the outlet of Sargent Pond, in Coventry.
- Willoughby River, <u>Orleans</u> From the confluence of the Brownington Branch of the Willoughby River in Brownington upstream to the downstream edge of the bridge on Vermont Route 58 in the village of Evansville (Brownington); and from the downstream edge of bridge on Tarbox Hill Road in Orleans Village upstream to the top of the natural falls upstream of the bridge on Tarbox Hill Road in Orleans Village.
- Dorin, Wells, Myers, Schoolhouse and Mill Brooks<u>all in Westmore</u> From mouth of brooks at Lake Willoughby upstream approximately 3/4 mile in Dorin Brook, all of Wells Brook, 1/2 mile in Myers Brook, 1/4 mile in the Schoolhouse Brook and, and 1/4 mile in Mill Brook and tributaries, all in Westmore. For identification purpose these brooks are arranged in order from north to south, and flow through Vermont Agency of Transportation structures on Route 5A number 10, 9, 8, 7 and 6, respectively.
- Brownington Branch of the Willoughby River in Brownington From its confluence at the Willoughby River extending upstream to the second road crossing on Brownington Chilafoux Road (TH #15). Said crossing is located approximately 2.4 miles from Brownington Center on Chilafoux Road (TH #15).

- Country Club Brook From its confluence with the Willoughby River extending upstream to Hollow Road (TH #14) in Barton.
- Porter Brook, Greensboro From Caspian Lake upstream to its headwaters. (1987, Fish and Wildlife Commissioner's Reg. No. 970, eff. April 1, 1987.)
- Johns River, <u>Derby</u> From the downstream edge of the bridge on Beebe Road (TH #3) upstream approximately two tenths of a mile to the downstream edge of bridge on Elm Street (TH #2) in Derby.

Outlet Brook-From the highway bridge near Echo Lake in Charleston upstream to the top of dam at outlet of Seymour Lake

Washington County

- Chase Brook, Berlin From its confluence with the Dog River upstream approximately ½ mile to the top of the natural falls in Berlin.
- Ridley Brook, Duxbury From the confluence of the Winooski River upstream approximately 1700 feet to the first falls.

Windsor County

- Lilliesville Brook, in the Town of Stockbridge from From its confluence with the White River upstream to the 2nd bridge on the Lilliesville Brook Road.
- Locust Creek, <u>Bethel</u> in <u>Bethel f</u> From its confluence with the White River upstream to the 2nd bridge on Rt. 12.
- (b) The below named waters are closed from March 16 through May 31.

Chittenden County

- Lamoille River<u>, Milton</u> From the downstream edge of the bridge on Bear Trap Road in Milton (referred to as the West Milton Bridge upstream to the top of first dam (Peterson Dam) in Milton.
- Winooski River, <u>Winooski and Burlington</u> From the Winooski One Hydro dam west of Main Street (US 7) in Winooski and Burlington and extending downstream to the downstream side of the first railroad bridge.

Franklin County

Missisquoi River, <u>Swanton</u> - From the top of the Swanton dam in the Village of Swanton downstream approximately 850 feet to the water treatment plant on the west side of the river, and downstream approximately 850 feet to the upstream end of the cement breakwater on the east side of the river. (1988, Fish and Wildlife Board Reg. No. 975, eff. April 7, 1988.)

(c) The below named waters are closed from March 16 to the Friday before the 1st Saturday in May, both dates inclusive:

Franklin County

- Missisquoi River, <u>Swanton</u> From the top of the Swanton Dam in the Village of Swanton extending downstream 5,120 feet to the Northwest corner (downstream) of the Riverside Cemetery and across the river to a pole on the Northeast bank.
- (d) The below named waters are closed to fishing year-round:

Orleans County

Clyde River, <u>Newport City</u> - From 260 feet below the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City, upstream to the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City.

8.10 The below named waters are closed from October 1 through October 31:

Orleans County

Johns River-From the downstream edge of the first bridge (culvert) upstream of Lake Memphremagog on North Derby Road (TH #6) upstream to U.S. 5, in Derby.

(e) <u>The below named water is only open to fishing using artificial flies and lures</u> from September 1 to October 31. All salmon caught must be released. Lake <u>Trout may be harvest during this period</u>. The daily limit is 2 lake trout with a <u>minimum length of 18 inches</u>

> <u>Clyde River - From Lake Memphremagog upstream to Charleston</u> <u>Dam (Lubber Lake), West Charleston</u>

(f) <u>The below named water is catch and release for trout from Second Saturday in</u> <u>April to October 31. All trout must be immediately released.</u>

> Batten Kill River - From the New York State line upstream (approximately 20.6 miles) to downstream side of Depot Street Bridge (Route 11/30) in Manchester

(g) <u>The below named water is catch and release for trout with artificial lures and flies only, anglers less than 15 years old may use live bait from Second Saturday in April to October 31. All trout must be immediately released.</u>

Dog River - From the downstream edge of the Junction Road Bridge in Berlin/Montpelier upstream to the top of the Northfield Falls Dam in Northfield.

(h) <u>The below named waters are closed to fishing from November 1 to the Friday</u> <u>before the second Saturday in April.</u>

 Batten Kill River – From the New York State line upstream

 (approximately 20.6 miles) to downstream side of Depot

 Street Bridge (Route 11/30) in Manchester.

 Clyde River - From Lake Memphremagog upstream to Charleston

 Dam (Lubber Lake), West Charleston

 Dog River – From the downstream edge of the Junction Road

 Bridge in Berlin/Montpelier upstream to the top of the

 Northfield Falls Dam in Northfield.

Clean

TITLE 10 Conservation and Development APPENDIX CHAPTER 2. FISH Subchapter 2. Seasons, Waters, and Limits

§ 122. Fish Management Regulation.

1.0 Authority

- (a) This rule is adopted pursuant to 10 V.S.A. §4081(b). In adopting this rule, the Fish and Wildlife Board is following the policy established by the General Assembly that the protection, propagation, control, management, and conservation of fish, wildlife and fur-bearing animals in this state is in the interest of the public welfare and that the safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.
- (b) In accordance with 10 V.S.A. §4082, this rule is designed to maintain the best health, population and utilization levels of Vermont's fisheries.
- (c) In accordance with 10 V.S.A. §4083, this rule establishes open seasons; establishes daily, season, possession limits and size limits; prescribes the manner and means of taking fish; and prescribes the manner of transportation and exportation of fish.

2.0 Purpose

It is the policy of the state that the protection, propagation control, management and conservation of fish, wildlife, and fur-bearing animals in this state is in the interest of the public welfare, and that safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.

3.0 Open-Water Fishing, legal methods of taking fish

- 3.1 Definitions
 - (a) Department Vermont Department of Fish and Wildlife.
 - (b) Commissioner –Vermont Department of Fish and Wildlife Commissioner.
 - (c) Open-water fishing –Fishing by means of hook and line in hand or attached to a rod or other device in open water. Fishing by casting or trolling baited hooks, artificial flies or lures is considered open-water fishing.
 - (d) Baited Hook A single shank hook with 1, 2 or 3 points which may be baited with natural or artificial bait or both.
 - (e) Lure A man-made device designed to catch only 1 fish at a time, to include a spoon, plug, spinner, bait harness, tandem hook streamer or lead head jig.

- (f) Fly A single pointed hook dressed with feathers, hair, thread, tinsel, or any similar material wound on or about the hook to which no hooks, spinners, spoons, or similar devices have been added.
- (g) Handheld Spear A manually powered spear used from above the water's surface.
- (h) Speargun A pneumatic or rubber band powered device, with a line not to exceed 20 feet attached to a spear, used from below the water's surface.
- (i) Cull Fish Carp, tench, rudd, shad (alewife and gizzard shad), and goldfish. Additional invasive/exotic fish species may be designated by the Commissioner as "cull fish."
- (j) Immediate Control Such constant control as would enable the angler to respond forthwith to a fish taking their bait, lure or fly promptly and without any delay.
- (k) Snagging Snagging shall mean the intentional hooking of a fish in a place other than the inside of the fish's mouth. No person shall pull, jerk or otherwise purposefully and/or repeatedly manipulate a hook, or hooks and line to snag or hook a fish in any method other than to entice a fish into taking, by mouth, a hook, lure or fly. Repeated and/or exaggerated jerking or pulling of the fishing line and/or hooks in any attempt to snag fish, whether it results in physically snagging a fish or not, shall be prima facie evidence that snagging has taken place. This shall not apply to the use of a gaff to land a fish that has been legally hooked.
- 3.2 Whether still fishing, casting, or trolling in Vermont waters, a person may take fish only by using not more than two lines over which he or she has immediate control and to each of which lines is attached not more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait.
- 3.3 A person shall not take any fish pursuant to subsection (3.2) unless it is hooked in the mouth. Any fish taken under subsection (3.2) that is not hooked in the mouth shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.
- 3.4 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 3.5 Catch and Release: For species with defined harvest seasons, targeted C&R angling with immediate release can occur outside of harvest season, using artificial lures and flies.

4.0 Ice Fishing

- 4.1 Definitions The definitions of section 3 are applicable to this section.
 - (a) Ice Fishing Ice fishing is defined as fishing by means of hook and line in hand or attached to a rod, tip-up, jack or bob, where the angler is

fishing through a hole in the ice, from the ice or on an object supported by the ice. Fishing by casting or trolling baited hooks, artificial flies or lures shall not be considered ice fishing.

- 4.2 Fish may be taken through the ice with not more than eight lines, except on Lake Champlain where no more than fifteen lines may be operated. Each line shall not have more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait.
- 4.3 A person ice fishing shall have at all times, immediate control over all lines they operate. A person ice fishing shall be able to visually observe lines they operate. Any line that indicates a fish shall be tended within 30 minutes.
- 4.4 A person shall not take any fish pursuant to subsection (4.2) unless it is hooked in the mouth. Any fish taken under subsection (4.2) that is not hooked in the mouth shall be considered to be foul hooked and shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.
- 4.5 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 4.6 Catch and Release: For species with defined harvest seasons, targeted C&R angling with immediate release can occur outside of harvest season, using artificial lures and flies.

5.0 Lake Champlain Boundaries

Lake Champlain proper shall be considered to include the setback at the same level and the major tributaries to the lake to the following boundaries:

Dead Creek to Panton Road bridge in Panton;

East Creek to the falls in Orwell (downstream of Mount Independence Road); Lamoille River to the top of first dam (Peterson Dam) in Milton;

LaPlatte River to the falls in Shelburne (under Falls Road bridge);

Lewis Creek to falls in North Ferrisburgh (just upstream of Old Hollow Road);

Little Otter Creek to falls in Ferrisburgh Center (downstream of Little Chicago Road);

Malletts Creek to the first falls upstream of Roosevelt Highway (US 2 and US 7) in Colchester;

Mill River in Georgia to the falls in Georgia (just upstream of Georgia Shore Road bridge);

Missisquoi River to the top of Swanton Dam in the Village of Swanton;

Mud Creek to the dam in Alburg (just upstream of Route 78 bridge);

Otter Creek to the top of the dam in the city of Vergennes;

Poultney River to Central Vermont Power Dam at Carver Falls in West Haven.

Rock River to first Canadian border crossing;

Winooski River to the Winooski One hydropower dam west of Main Street (US 7) in Winooski and Burlington;

6.0 Seasonally Closed Waters

6.1 Lakes and Ponds – The following lakes and ponds or portions thereof are hereby designated seasonally closed waters and shall be closed to all fishing except between Second Saturday in April through October 31:

Bald Hill Pond, Westmore Beaver Pond, Holland Beck Pond, Newark Beebe Pond, Sunderland Big Mud Pond, Mt. Tabor Bourn Pond, Sunderland Branch Pond, Sunderland Cary Pond, Walden Cow Mountain Pond, Granby Duck Pond, Sutton Forest Lake, Averill Griffith Lake, Mt. Tabor Holland Pond, Holland Jobs Pond, Westmore Lake Pleiad, Hancock Levi Pond, Groton Lewis Pond, Lewis Rock Pond, Wallingford Long Pond, Westmore Marl Pond, Sutton Martins Pond, Peacham North Pond, Chittenden Notch Pond, Ferdinand Noyes (Seyon) Pond, Groton Perch Pond (Zack Woods Pond), Hyde Park Pigeon Pond, Groton Red Mill Pond, Woodford Silver Lake, Leicester South America Pond, Ferdinand South Pond, Marlboro Spring Lake, Shrewsbury Stannard Pond, Stannard Sterling Pond, Cambridge Stoughton Pond, Weathersfield Stratton Pond, Stratton

Unknown Pond, Averys Gore Unknown Pond, Ferdinand Vail Pond, Sutton Vernon Hatchery Pond, Vernon West Mountain Pond, Maidstone Wheeler Pond, Barton and Sutton Zack Woods (Perch Pond), Hyde Park

6.2 Rivers and Streams - All rivers and streams are hereby designated seasonally closed waters except as listed in all the sections below. For species with defined harvest seasons, targeted C&R angling with immediate release can occur outside of harvest season, using artificial lures and flies.

7.0 Fish – Open Seasons, Size Restrictions and Daily Bag Limits.

7.1 Fish of the species named or described in the tables set forth below may be taken:

- (a) In the waters specified in column 1, by the method specified in column 2, during the open season specified in column 3.
- (b) Provided they meet any size restrictions specified in column 4., and only in numbers listed under daily bag limits specified in column 5., under no circumstances may a person take in one day, more than the daily bag or weight limit from a listed body of water. No person may take in aggregate more than the daily State-wide aggregate limit for any species listed.
- (c) Businesses may buy lawfully taken fish, with the approval of Commissioner, pursuant to the Commercial angling rules set forth in 10 V.S.A. App 123.
- 7.2 Possession limits are equal to twice the daily bag limits. Fish species with limit restrictions may not be possessed in excess of the possession limits at any time.
 - (a) No person shall have live fish in their possession that are transported in a manner which attempts to keep them alive when leaving waters of the state (10 V.S.A. §1251(13)), except as follows:
 - (1) a person may transport approved baitfish species pursuant to the baitfish rules set forth in 10 V.S.A App. §141,
 - (2) the person has been issued a scientific collection permit by the Commissioner which specifically approves of the activity,
 - (3) the person has been issued a fish transportation permit by the Commissioner which specifically approves of the activity,

- (4) the person has been issued a fish breeders permit or fish importation permit by the Commissioner which specifically approves of the activity.
- 7.3 The daily bag limit for a fish species on a water body with a closed season for that fish species is zero during the closed season.
- 7.4 "General waters" restrictions are the provisions applicable to all waters of the state, except the waters specifically named or described.
- 7.5 Unless otherwise specifically provided, fish not listed in this regulation may be taken at any time and without size or catch limit, in waters not listed as seasonally closed waters in Section 7 <u>6</u> of these regulations.
- 7.6 Open Seasons, Size Restrictions and Daily Bag Limits Tables
 - (a) STATEWIDE AGGREGRATE DAILY BAG LIMITS (Maximum number of a fish species that may be taken in one day)

FISH SPECIES	DAILY AGGREGRATE LIMITS
Brook and Brown and Rainbow Trout -	Maximum Combination of 8 fish
Streams/Rivers	
Brook and Brown and Rainbow Trout -	Maximum Combination of 6 fish
lakes and ponds	
Lake Trout	2 fish, (3 if taken from Lake Champlain)
Salmon	2 fish
Largemouth and Smallmouth Bass	Maximum combination of 5 fish
Northern Pike	5 fish
Chain Pickerel	10 fish
Muskellunge	0 fish
Walleye	3 fish
Black and White Crappie	25 fish
American Shad	0 fish
Yellow Perch	50 fish
Yellow Perch exception	Lake Champlain – no daily limit
Sauger	0 fish
Sturgeon	<u>0 fish</u>

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit
Lakes and Ponds	Open-water and ice fishing	Second Saturday in April through October 31 January 1 through March 15	No restriction	6 trout
Lake Champlain	Open-water and ice fishing	No closed season	Minimum length of 12 inches	3 trout
Rivers and Streams	Open-water fishing	Second Saturday in April through October 31	No restriction	8 trout
Sherman Reservior, Whitingham	Open-water fishing	Second Saturday in April through October 31	No restriction	6 trout

(b) BROOK, BROWN AND RAINBOW TROUT

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit			
Listed Below:	Open-water	Second	No restriction	2 trout in			
	fishing	Saturday in	i to restriction	aggregate			
		April through					
		October 31					
Black River alon	g Rt. 131 in Weath	ersfield and Caven	dish, - from Down	ners covered			
bridge ups	stream (approximat	ely 4 miles) to the	next bridge across	s the river, the			
	Iill Bridge.		-				
	Itland City From						
	nately 2.7 miles) to						
Lamoille River -	- From the downstr	eam edge of the br	idge on Route 104	in the Village			
of Fairfax	upstream (approxi	mately 1.6 miles) t	o the top of the Fa	irfax Falls Dam			
in Fairfax							
Little River – Fro	om the confluence	with Winooski Riv	er in Waterbury u	pstream to the			
	Waterbury Reserve						
	r in Enosburg and S						
	idge upstream (app		es) to the top of th	e Enosburg			
	in Enosburg Falls.		ant Dailway Duid				
	Danby and Mt. Tabo cess upstream (app						
	e (Forest Road # 10) to the Danby- M	t. 1 abor Forest			
U U U U U U U U U U U U U U U U U U U	er in the Village of	/	om the top of the (Gage Dam in			
	bury upstream (app						
Dam.	early apparentiatin (app	10/2011/2019 2011 IIII					
1	rom the confluence	with the Passump	sic River unstream	(approximately			
350 feet) t	to the downstream	edge of the Concor	d Avenue bridge i	n the Village of			
	350 feet) to the downstream edge of the Concord Avenue bridge in the Village of St. Johnsbury						
Walloomsac Riv	Walloomsac River in Shaftsbury and Bennington – From the Vermont/New York border						
	in Shaftsbury upstream to the top of the former Vermont Tissue Plant Dam						
(downstream of Murphy Road) in Bennington.							
Winooski River	in Duxbury and Wa	aterbury, - From th	e top of the Boltor	n Dam in			
Duxbury a	Duxbury and Waterbury upstream to the Route 2 Bridge (east side of Waterbury						
Village).							

(c) TROPHY TROUT STREAMS

1.WATERS	2. Methods	3. Season	4.Size	5.Daily Bag			
			Restrictions	Limit			
Listed Below:	Open-water	Second	Minimum	2 trout			
	fishing	Saturday in	length of 10				
		April through	inches				
		October 31					
Rivers and Stre	ams:						
Orleans C							
B	arton River - From	1 Lake Memphrem	agog upstream to t	he downstream			
			southernmost and c	losest to the			
		arton in Barton.					
B			igog upstream to th	e downstream			
		T Route 14 / 58 b					
B			by River - From its				
			pstream to the seco				
			ad (TH #15). Cross				
	approximate	ly 2.4 miles from	Brownington Cente	r on Chilafoux			
	Road (TH #1	/					
Jo	hns River-From th	ne downstream edg	ge of the first bridge	e (culvert)			
	upstream of Lake Memphremagog on North Derby Road (TH #6)						
	upstream to U.S. 5, in Derby.						
W			ghby River, from c				
	Barton River in Barton upstream to the Willoughby Lake outlet in						
	Westmore.						

(d) RAINBOW TROUT (Including STEELHEAD) / BROWN TROUT

(e) BROOK, BROWN, RAINBOW, LAKE TROUT AND SALMON – 2 FISH AGGREGATE LIMITS

Listed below:Open-water and Ice fishingSecond Saturday in April through October 31See regulations for specific bodies of waterTwo fish in aggregateJanuary 1 through March 15January 1 through March 15Image SecondImage SecondBig Averill Lake, Norton and Averill Caspian Lake, Greensboro Crystal Lake, Barton East Long Pond, Woodbury Echo Lake, Chaftsbury and Greensboro Forest Lake (Nelson Pond), Calais and Woodbury Harveys Lake, Barnet Jobs Pond, Westmore (Seasonally Closed) Lake Dummore, Salisbury Lake Averill Maidstone Lake, Amidstone Martins Pond, Peacham (Seasonally Closed) Nelson Pond (Forest Lake), Calais and Woodbury Nelson Pond (Forest Lake), Calais and Woodbury Seymour Lake, Morgan Shadow Lake, Glover Spring Lake, Shrewsbury Sunset Lake, BensonLimitLimitNadow Lake, Glover Spring Lake, BensonSaturday in Sunset Lake, Benson <td< th=""><th>1.Waters</th><th>2.Methods</th><th>3.Season</th><th>4. Size</th><th>5. Daily Bag</th></td<>	1.Waters	2.Methods	3.Season	4. Size	5. Daily Bag			
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Willoughby Lake, Westmore	-							

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(f) LAKE TROUT AND SALMON

1. Waters	2.Methods	3.Season	4. Size Restrictions	5. Daily Bag Limit
General Waters (except as listed below)	Open-water and ice fishing	Second Saturday in April through October 31 January 1 through March 15	Salmon- Minimum length of 17 inches Lake Trout- Minimum length of 18 inches	2 Lake Trout or 2 Salmon or 1 of each
Lake Champlain	Open-water and ice fishing	No closed season	Lake Trout and Salmon – Minimum length of 15 inches	3 Lake Trout and 2 Salmon
Clyde Pond, Derby Little Salem Lake, Derby Salem Lake, Derby Clyde River from Lake Memphremagog upstream to Citizen's Charleston Dam (Lubber Lake), West Charleston	Open-water fishing	Second Saturday in April through August 31	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each
Lake Memphremagog (including South Bay)	Open-water and ice fishing	Second Saturday in April through October 31 January 1 through March 15	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each
Listed Below:	Open-water fishing	Second Saturday in April through October 31	Lake Trout- Minimum length of 18 inches	2 Lake Trout or 2 Salmon or 1 of each

	Salmon- Minimum length of 17 inches			
Orleans County:				
Barton River - From Lake Memphremage	og upstream to the dow	nstream side of		
the US Route 5 bridge southernm	ost and closest to the V	illage of Barton		
in Barton.		-		
Black River - From Lake Memphremago		stream side of the		
VT Route 14 / 58 bridge in Irasbu				
Johns River-From the downstream edge of				
Lake Memphremagog on North D	Derby Road (TH #6) up:	stream to U.S. 5,		
in Derby.				
Willoughby River - The entire Willoughb	•			
Barton River in Barton upstream to the Willoughby Lake outlet in				
Westmore.				

(g) SPECIAL REGULATION TROUT STREAMS

1. Waters	2. Method	3. Season	4. Size Restrictions	5. Daily Bag Limit
White River From the confluence with Lilliesville Brook in Stockbridge downstream 3.3 miles to 220 ft. downstream of the confluence with Cleveland Brook in Bethel.	Open-water fishing, with artificial lures and flies only.	Second Saturday in April through October 31.	Minimum length of 18 inches	1 trout
Winooski River Tributaries – Listed Below	Open-water fishing	June 1 through October 31	10 to 16 inches protected slot: (all fish 10 to 16 inches must be released)	2 trout, only 1 greater than 16 inches

Winooski River Tributaries:

Joiner Brook, Bolton - From the confluence of the Winooski River upstream approximately 1900 feet to the first falls.

Pinneo Brook, Bolton – From the confluence of the Winooski River upstream approximately 100 feet to the railroad crossing.

Preston Brook, Bolton - From the confluence of the Winooski River upstream approximately 2600 feet to the first falls.

Ridley Brook, Duxbury – From the confluence of the Winooski River upstream approximately 1700 feet to the first falls.

Listed Below:	Open-water fishing	Second Saturday in	10 to 16 inches protected slot:	2 trout, only 1 greater than
		April through	(all fish 10 to	16 inches
		October 31	16 inches must	
			be released)	

New Haven River – From Munger Street Bridge in New Haven upstream (approximately 4.1 miles) to the South Street bridge in Bristol.

Mettawee River – From the downstream edge of the Route 153 bridge in Pawlet upstream (approximately 16 miles) to the downstream edge of first bridge on Dorset Hollow Road and including tributary: Flower Brook upstream (approximately 1000ft) to the downstream edge of the Route 30 bridge in Pawlet.

Winooski River – From Preston Brook mouth upstream (approximately 4.4 miles) to the Ridley Brook mouth.

Listed below:	Open-water fishing	Second Saturday in April through September 30	No size restriction.	8 trout
	Open-water fishing	October 1 through October 31	All trout must be immediately released.	Zero, all trout must be immediately released

Batten Kill (East Branch) – In towns of Manchester and Dorset from the downstream side of Depot Street Bridge (Route 11/30) in Manchester upstream (approximately 5.0 miles) to the downstream side of the US Route 7 Bridge south of East Dorset.

Green River – In the towns of Arlington and Sandgate from its confluence with Batten Kill upstream (approximately 8.5 miles) to the confluence with Moffitt Hollow Brook in Beartown.

Roaring Branch – In the towns of Arlington and Sunderland from its confluence with the Batten Kill upstream (approximately 3.0 miles) to the downstream side of the Bridge #14 on Sunderland TH# 3 in East Kansas.

Warm Brook – In the town of Arlington from its Confluence with the Roaring Branch upstream (approximately 0.8 miles) to the base of the so-called Hale Company Dam in East Arlington.

1. Waters	2. Method	3. Season	4. Size Restrictions	5. Daily Bag Limit
Connecticut River and tributaries	No person shall take or attempt to take an anadromous Atlantic salmon, any salmon	No open season	All fish must be immediately released	Zero - All Anadromous Atlantic salmon must be immediately released

(h) ANADROMOUS ALANTIC SALMON

unintentionall		
taken shall be		
immediately		
released in		
accordance wi	h	
section 4602		

(i) AMERICAN SHAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
Connecticut River, including Vermont river tributaries	Open-water fishing	No closed season	All shad must be released	Zero – All shad must be immediately released.

(j) BOWFIN, REDHORSE SUCKER (MULLET), LONGNOSE GAR.

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and as listed below)	Open-water and ice fishing	No closed season	No restriction	No more than 5 fish of any one species
General Waters (Except seasonally closed waters and as listed below)	Speargun, bow and crossbow all with line attached to arrow	No Closed Season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Open-water and ice fishing, speargun, bow and crossbow all with line attached to arrow	No closed season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Shooting and Handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No more than 5 fish of any one species

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (and as listed below)	Open-water and ice fishing	No closed season	No restriction	No Limit
General Waters (Except seasonally closed waters and as listed below)	Speargun, and bow and crossbow all with line attached to arrow	No Closed Season	No restriction	No Limit
Lake Champlain, not to include tributaries	Open-water and ice fishing, speargun, bow and crossbow all with line attached to arrow	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Shooting and Handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No Limit

(k) SUCKER (LONGNOSE AND WHITE), and CULL FISH

(l) BULLHEAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (and as listed below)	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Shooting and handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No Limit

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	Minimum length of 20 inches	5 Fish
Lake	Open-water and ice fishing,	No closed season	Minimum length of 20 inches	5 Fish
Champlain	Shooting and handheld spearing	March 25 through May 25, 10 VSA 4606)	Minimum length of 20 inches	5 Fish

(m) NORTHERN PIKE

(n) CHAIN AND REDFIN PICKEREL

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	No limit
Lake	Open-water and ice fishing	No closed season	No restriction	10 fish
Champlain	Shooting and handheld spearing	March 25 through May 25	No restriction	10 fish

(o) MUSKELLUNGE

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released

Lake Champlain	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released
	Shooting and handheld spearing	March 25 through May 25, 10 VSA 4606)		Zero Fish

(p) SMELT

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit
All waters	Open-water and ice fishing	No closed season	No restriction	No limit

(q) BLACK AND WHITE CRAPPIE

1.Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
All waters	Open-water and ice fishing	No closed season	Minimum length of 8 inches	25 fish, Combined

(r) YELLOW PERCH

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit		
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	50 fish,		
Lake Champlain	Open-water and ice fishing	No closed season	No restriction	No Limit		
	Businesses may buy lawfully taken fish, with the approval of the Commissioner, pursuant to the Commercial angling rule set forth in 10 V.S.A. APP § 123.					

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	Second Saturday in June through March 15.	Minimum length of 10 inches	5 fish
Lake Champlain	Open-water fishing	Second Saturday in June through Nov. 30.	Minimum length of 10 12 inches	5 fish
Lakes, Ponds and reservoirs (seasonally closed)	Open-water fishing	Second Saturday in June through October 31.	Minimum length of 10 inches	5 fish
Lakes, Ponds and reservoirs (seasonally closed)	Open-water fishing: Catch and release with artificial lures and flies only	Second Saturday in April through the Friday before the Second Saturday in June, both dates inclusive.	All bass must be released	Zero - All bass must be immediately released
Lake Morey, Fairlee	Open-water and ice fishing	Second Saturday in June through March 15	Minimum length of 14 inches	5 Fish
Listed below:	Open-water fishing	Second Saturday in June through Nov. 30.	Minimum length of 10 inches	5 fish
	Catch and release with artificial lures and flies only	Dec. 1 through the Friday before the second Saturday in June, both dates inclusive	All bass must be released	Zero – All bass must be immediately released.
Austin Pond, Hub Black Pond, Hub Blueberry Lake (Breese Pond, Hub Bullhead Pond, M Gale Meadows, I	berton Warren Lake), Wa oberton Ianchester		-	

(s) LARGEMOUTH AND SMALLMOUTH BASS

Half Moon Pond, Hubberton Lily Pond, Vernon Lowell Lake, Londonderry Mill Pond, Windsor Raponda Lake, Wilmington Retreat Meadows, Brattleboro Roach Pond, Hubberton Runnemede Lake, Windsor Sadawga, Whitingham Weatherhead Hollow, Guilford

(t) WALLEYE

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and Lake Champlain (<i>except as listed</i> <i>below</i>)	Open-water and ice fishing	First Saturday in May through March 15.	Minimum length of 18 inches	3 Fish
Lake Carmi, Franklin	Open-water and ice fishing	First Saturday in May through March 15	Minimum length of 15 inches Protected lengths- 17 to 19 inches (all fish between 17 & 19 inches must be released	5 fish, provided only 1 is over 19 inches
Chittenden Reservoir, Chittenden including all tributaries upstream to the first barrier impassable to upstream fish movement	Open-water and ice fishing	June 1 through March 15	Minimum length of 22 inches	2 fish

(u) SAUGER

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	limits

General Waters and Lake Champlain	Open-water and ice fishing	No open season	Any fish taken must be immediately released	Zero – All Sauger taken must be immediately
				released

7.7 Spawning grounds for game fish generally

- (a) The below listed waters are declared spawning grounds for game fish and are hereby closed to the taking of fish from second Saturday in April through May 31 annually.
 - Chittenden County
 - Joiner Brook, Bolton From the confluence of the Winooski River upstream approximately 1900 feet to the first falls.
 - Pinneo Brook, Bolton From the confluence of the Winooski River upstream approximately 100 feet to the railroad crossing.
 - Preston Brook, Bolton From the confluence of the Winooski River upstream approximately 2600 feet to the first falls.

Orleans County

- Black River, Coventry From 600 feet below the falls at Old Harman Mill in Coventry upstream to the top of falls at Old Harman Mill in Coventry.
- Willoughby River, Orleans From the downstream edge of bridge on Tarbox Hill Road in Orleans Village upstream to the top of the natural falls upstream of the bridge on Tarbox Hill Road in Orleans Village.
- Dorin, Wells, Myers, Schoolhouse and Mill Brooks, all in Westmore -From mouth of brooks at Lake Willoughby upstream approximately 3/4 mile in Dorin Brook, all of Wells Brook, 1/2 mile in Myers Brook, 1/4 mile in the Schoolhouse Brook and, and 1/4 mile in Mill Brook and tributaries, all in Westmore. For identification purpose these brooks are arranged in order from north to south, and flow through Vermont Agency of Transportation structures on Route 5A number 10, 9, 8, 7 and 6, respectively.
- Porter Brook, Greensboro From Caspian Lake upstream to its headwaters. (1987, Fish and Wildlife Commissioner's Reg. No. 970, eff. April 1, 1987.)

Washington County

Chase Brook, Berlin – From its confluence with the Dog River upstream approximately ½ mile to the top of the natural falls in Berlin.

Ridley Brook, Duxbury – From the confluence of the Winooski River upstream approximately 1700 feet to the first falls.

Windsor County

- Lilliesville Brook, Stockbridge From its confluence with the White River upstream to the 2nd bridge on the Lilliesville Brook Road.
- Locust Creek, Bethel From its confluence with the White River upstream to the 2nd bridge on Rt. 12.
- (b) The below named waters are closed from March 16 through May 31.

Chittenden County

- Lamoille River, Milton From the downstream edge of the bridge on Bear Trap Road in Milton (referred to as the West Milton Bridge upstream to the top of first dam (Peterson Dam) in Milton.
- Winooski River, Winooski and Burlington From the Winooski One Hydro dam west of Main Street (US 7) in Winooski and Burlington and extending downstream to the downstream side of the first railroad bridge.

Franklin County

- Missisquoi River, Swanton From the top of the Swanton dam in the Village of Swanton downstream approximately 850 feet to the water treatment plant on the west side of the river, and downstream approximately 850 feet to the upstream end of the cement breakwater on the east side of the river. (1988, Fish and Wildlife Board Reg. No. 975, eff. April 7, 1988.)
- (c) The below named waters are closed from March 16 to the Friday before the 1st Saturday in May, both dates inclusive:

Franklin County

- Missisquoi River, Swanton From the top of the Swanton Dam in the Village of Swanton extending downstream 5,120 feet to the Northwest corner (downstream) of the Riverside Cemetery and across the river to a pole on the Northeast bank.
- (d) The below named waters are closed to fishing year-round:

Orleans County

Clyde River, Newport City - From 260 feet below the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City, upstream to the

top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City.

(e) The below named water is only open to fishing using artificial flies and lures from September 1 to October 31. All salmon caught must be released. Lake Trout may be harvest during this period. The daily limit is 2 lake trout with a minimum length of 18 inches

> Clyde River - From Lake Memphremagog upstream to Charleston Dam (Lubber Lake), West Charleston

(f) The below named water is catch and release for trout from Second Saturday in April to October 31. All trout must be immediately released.

Batten Kill River - From the New York State line upstream (approximately 20.6 miles) to downstream side of Depot Street Bridge (Route 11/30) in Manchester

(g) The below named water is catch and release for trout with artificial lures and flies only, anglers less than 15 years old may use live bait from Second Saturday in April to October 31. All trout must be immediately released.

Dog River - From the downstream edge of the Junction Road Bridge in Berlin/Montpelier upstream to the top of the Northfield Falls Dam in Northfield.

(h) The below named waters are closed to fishing from November 1 to the Friday before the second Saturday in April.

Batten Kill River – From the New York State line upstream (approximately 20.6 miles) to downstream side of Depot Street Bridge (Route 11/30) in Manchester.

Clyde River - From Lake Memphremagog upstream to Charleston Dam (Lubber Lake), West Charleston

Dog River – From the downstream edge of the Junction Road Bridge in Berlin/Montpelier upstream to the top of the Northfield Falls Dam in Northfield.

TITLE 10 Conservation and Development APPENDIX CHAPTER 2. FISH Subchapter 2. Seasons, Waters, and Limits

§ 122. Fish Management Regulation.

1.0 Authority

- (a) This rule is adopted pursuant to 10 V.S.A. §4081(b). In adopting this rule, the Fish and Wildlife Board is following the policy established by the General Assembly that the protection, propagation, control, management, and conservation of fish, wildlife and fur-bearing animals in this state is in the interest of the public welfare and that the safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.
- (b) In accordance with 10 V.S.A. §4082, this rule is designed to maintain the best health, population and utilization levels of Vermont's fisheries.
- (c) In accordance with 10 V.S.A. §4083, this rule establishes open seasons; establishes daily, season, possession limits and size limits; prescribes the manner and means of taking fish; and prescribes the manner of transportation and exportation of fish.

2.0 Purpose

It is the policy of the state that the protection, propagation control, management and conservation of fish, wildlife, and fur-bearing animals in this state is in the interest of the public welfare, and that safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.

3.0 Open-Water Fishing, legal methods of taking fish

- 3.1 Definitions
 - (a) Department Vermont Department of Fish and Wildlife.
 - (b) Commissioner Vermont Department of Fish and Wildlife Commissioner.
 - (c) Open-water fishing –Fishing by means of hook and line in hand or attached to a rod or other device in open water. Fishing by casting or trolling baited hooks, artificial flies or lures is considered open-water fishing.
 - (d) Baited Hook A single shank hook with 1, 2 or 3 points which may be baited with natural or artificial bait or both.
 - (e) Lure A man-made device designed to catch only 1 fish at a time, to include a spoon, plug, spinner, bait harness, tandem hook streamer or lead head jig.

- (f) Fly A single pointed hook dressed with feathers, hair, thread, tinsel, or any similar material wound on or about the hook to which no hooks, spinners, spoons, or similar devices have been added.
- (g) Handheld Spear A manually powered spear used from above the water's surface.
- (h) Speargun A pneumatic or rubber band powered device, with a line not to exceed 20 feet attached to a spear, used from below the water's surface.
- (i) Cull Fish Carp, tench, rudd, shad (alewife and gizzard shad), and goldfish. Additional invasive/exotic fish species may be designated by the Commissioner as "cull fish."
- (j) Immediate Control Such constant control as would enable the angler to respond forthwith to a fish taking their bait, lure or fly promptly and without any delay.
- (k) Snagging Snagging shall mean the intentional hooking of a fish in a place other than the inside of the fish's mouth. No person shall pull, jerk or otherwise purposefully and/or repeatedly manipulate a hook, or hooks and line to snag or hook a fish in any method other than to entice a fish into taking, by mouth, a hook, lure or fly. Repeated and/or exaggerated jerking or pulling of the fishing line and/or hooks in any attempt to snag fish, whether it results in physically snagging a fish or not, shall be prima facie evidence that snagging has taken place. This shall not apply to the use of a gaff to land a fish that has been legally hooked.
- 3.2 Whether still fishing, casting, or trolling in Vermont waters, a person may take fish only by using not more than two lines over which he or she has immediate control and to each of which lines is attached not more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait., except that at Seymour Lake and Little Averill Lake a person may take fish only by using not more than one line. A person open water fishing shall not take fish through the ice, from the ice, or from an object supported by the ice.
- 3.3 A person shall not take any fish pursuant to subsection (3.2) unless it is hooked in the mouth. Any fish taken under subsection (3.2) that is not hooked in the mouth shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.
- 3.4 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 3.5 <u>Catch and Release: For species with defined harvest seasons, targeted</u> <u>C&R angling with immediate release can occur outside of harvest season,</u> <u>using artificial lures and flies.</u>

4.0 Ice Fishing

4.1 Definitions - <u>The definitions of section 3 are applicable to this section.</u>

- (a) Ice Fishing Ice fishing is defined as fishing by means of hook and line in hand or attached to a rod, tip-up, jack or bob, where the angler is fishing through a hole in the ice, from the ice or on an object supported by the ice. Fishing by casting or trolling baited hooks, artificial flies or lures shall not be considered ice fishing.
- 4.2 Fish may be taken through the ice with not more than eight lines, except on Lake Champlain where no more than fifteen lines may be operated. Each line shall not have more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait. not more than two baited hooks or three artificial flies or two lures on each line. A person shall not operate more than eight lines, except on Lake Champlain where no more than fifteen lines may be operated, and except on Seymour and Little Averill Lakes, where not more than four lines may be operated.
- 4.3 A person ice fishing shall have at all times, have immediate control over all lines they operate. A person ice fishing shall be able to visually observe lines they operate. Any line that indicates a fish shall be tended within 30 minutes.
- 4.4 A person shall not take any fish pursuant to subsection (4.2) unless it is hooked in the mouth. Any fish taken under subsection (4.2) that is not hooked in the mouth shall be <u>considered to be foul hooked and shall be</u> immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking. The definitions of section 3 are applicable to this section.
- 4.5 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.
- 4.6 <u>Catch and Release: For species with defined harvest seasons, targeted</u> <u>C&R angling with immediate release can occur outside of harvest season,</u> <u>using artificial lures and flies.</u>

5.0 Lake Champlain Boundaries

Lake Champlain proper shall be considered to include the setback at the same level and the major tributaries to the lake to the following boundaries:

Dead Creek to Panton Road bridge in Panton;

East Creek to the falls in Orwell (downstream of Mount Independence Road); Lamoille River to the top of first dam (Peterson Dam) in Milton; LaPlatte River to the falls in Shelburne (under Falls Road bridge);

Lewis Creek to falls in North Ferrisburgh (just upstream of Old Hollow Road);

Little Otter Creek to falls in Ferrisburgh Center (downstream of Little Chicago Road);

- Malletts Creek to the first falls upstream of Roosevelt Highway (US 2 and US 7) in Colchester;
- Mill River in Georgia to the falls in Georgia (just upstream of Georgia Shore Road bridge);

Missisquoi River to the top of Swanton Dam in the Village of Swanton; Mud Creek to the dam in Alburg (just upstream of Route 78 bridge);

Otter Creek to the top of the dam in the city of Vergennes;

Poultney River to Central Vermont Power Dam at Carver Falls in West Haven.

Rock River to first Canadian border crossing;

Winooski River to the Winooski One hydropower dam west of Main Street (US 7) in Winooski and Burlington;

6.0 Clyde River: Catch and Release

Between September 1 and October 31, on the Clyde River from Lake Memphremagog upstream to Charleston Dam (Lubber Lake), West Charleston, a person may fish with artificial flies and lures only, and all salmon caught must be released.

6.0 Seasonally Closed Waters

6.1 <u>Lakes and Ponds – The following lakes and ponds or portions thereof are</u> hereby designated seasonally closed waters and shall be closed to all fishing except between <u>Second Saturday in April through October 31</u> as provided in section 8 <u>7</u> of these regulations:

> Adams Reservoir, Woodford Ansel Pond, Bethel Baker Pond. Barton Bald Hill Pond, Westmore Bean Pond, Sutton Beaver Pond, Holland Beck Pond, Newark Beebe Pond, Sunderland **Big Averill Lake, Norton and Averill** Big Mud Pond, Mt. Tabor Blake Pond, Sutton Bourn Pond, Sunderland Branch Pond, Sunderland Brown Pond, Westmore Caspian Lake, Greensboro Center Pond, Newark Colby Pond, Plymouth Cary Pond, Walden Cow Mountain Pond, Granby

Crystal Lake, Barton Duck Pond, Sutton **Dufresne Pond, Manchester** East Long Pond, Woodbury Echo-Lake, Charleston **Ewell Pond**, Peacham Forest Lake, Averill Goshen Dam (Sugar Hill Reservoir), Goshen Griffith Lake, Mt. Tabor Hapgood Pond, Peru Hartwell-Pond, Albany Holland Pond, Holland Jobs Pond, Westmore Knapp Brook Pond No. 1, Reading and Cavendish Knapp Brook Pond No. 2, Reading and Cavendish Lake Dunmore-Salisbury and Leicester - Except from Sucker Brook to the island south, which shall be open. Lake Pleiad, Hancock Levi Pond, Groton Lewis Pond, Lewis Little Averill Lake, Averill Little Elmore Pond, Elmore Little Rocky-Rock Pond, Wallingford Long Pond, Newbury Long Pond, Westmore Maidstone Lake, Maidstone Marl Pond, Sutton Martins Pond, Peacham May Pond, Barton McIntosh Pond, Royalton Mud Pond, Hyde Park Nelson Pond (Forest Lake), Calais and Woodbury Nichols Pond, Woodbury North Pond, Chittenden Norton Pond, Norton Notch Pond, Ferdinand Noyes (Seyon) Pond, Groton Peacham Pond, Peacham Perch Pond (Zack Woods Pond), Hyde Park Pigeon Pond, Groton Red Mill Pond, Woodford Seymour Lake, Morgan Shadow Lake, Glover Silver Lake, Leicester South America Pond, Ferdinand South Pond, Marlboro

Spring Lake, Shrewsbury Stannard Pond, Stannard Sterling Pond, Cambridge Stoughton Pond, Weathersfield Stratton Pond, Stratton Sunset Lake, Benson Unknown Pond, Averys Gore Unknown Pond, Ferdinand Vail Pond, Sutton Vernon Hatchery Pond, Vernon West Mountain Pond, Maidstone Wheeler Pond, Barton and Sutton Willoughby Lake, Westmore Zack Woods (Perch Pond), Hyde Park

- 6.2 <u>Rivers and Streams All rivers and streams are hereby designated</u> seasonally closed waters <u>except as listed in all the sections below.</u> For species with defined harvest seasons, targeted C&R angling with immediate release can occur outside of harvest season, using artificial <u>lures and flies</u>, and shall be closed to all fishing except during the open season for trout as provided in section 8 of these regulations; and
- 7.2.1 except that the following streams shall be open to trout fishing only, and no fishing for other species shall be allowed, from November 1 to the Friday before the second Saturday in April, as set forth in Table 7.2.2.

7.2.2: STREAMS OPEN TO FISHING FOR TROUT ONLY FROM NOVEMBER 1 TO THE FRIDAY BEFORE THE SECOND WEEK IN APRIL

1. Waters	2. Methods	3.Season	Size	5.Daily Bag	
			Restrictions	Limit	
Listed Below	Artificial fly or	November 1 to	Catch and	Zero-All trout	
	lure only	the Friday	release only	must be	
		before the 2nd		immediately	
		Saturday in		released to the	
		April:		water where	
				taken:	
Black River	From the top of the	- Lovejoy Dam in	Springfield upstr	eam to the	
	Hill Road Bridge				
Deerfield Rive	r From the Wood	ls Road (Medbury	ville) bridge in V	Vilmington	
upstream	n approximately 2	miles to the VT R	oute 9W bridge i	n Searsburg.	
East Creek (Ru	East Creek (Rutland City) - From the confluence with Otter Creek upstream				
	imately 2.7 miles)				

Hoosie River From the Vermont/New York border upstream to the
Vermont/Massachusetts border.
Lamoille River From the top of the hydroelectric dam at Fairfax Falls upstream to
the top of the Cady's Falls Dam in Morristown.
Moose River From the confluence with Passumpsic River upstream to the
downstream edge of the Concord Avenue bridge in St. Johnsbury.
Otter Creek From the top of the Center Rutland Falls in Rutland upstream to the
Danby-Mt. Tabor-Forest Road Bridge (Forest Road #10) in Mt. Tabor.
Passumpsic River From the Connecticut River boundary upstream to the top of
Arnolds Falls Dam in St. Johnsbury.
Walloomsac River From the Vermont/New York border in Bennington upstream to
the top of the former Vermont Tissue Plant Dam (downstream of Murphy
Road) in Bennington.
Winooski River From the top of the Bolton Dam in Waterbury and Duxbury
upstream to the VT Route 2/100 in Duxbury and Waterbury.

7.0 Fish – Open Seasons, Size Restrictions and Daily Bag Limits.

7.1 Fish of the species named or described in the tables set forth below may be taken:

- (a) In the waters specified in column 1, by the method specified in column 2, during the open season specified in column 3.
- (b) Provided they meet any size restrictions specified in column 4., and only in numbers listed under daily bag limits specified in column 5., under no circumstances may a person take in one day, more than the daily bag or weight limit from a listed body of water. No person may take in aggregate more than the daily State-wide aggregate limit for any species listed.
- (c) Businesses may buy lawfully taken fish, with the approval of Commissioner, pursuant to the Commercial angling rules set forth in 10 V.S.A. App 123.
- 7.2 Possession limits are equal to twice the daily bag limits. Fish species with limit restrictions may not be possessed in excess of the possession limits at any time.
 - (a) No person shall have live fish in their possession that are transported in a manner which attempts to keep them alive when leaving waters of the state (10 V.S.A. §1251(13)), except as follows:
 - the <u>a</u> person <u>may transport approved baitfish species pursuant to the</u> <u>baitfish rules set forth in 10 V.S.A App. §141.</u> has been issued a <u>Commercial Bait Dealers Permit by the Commissioner</u>,
 - (2) the person has been issued a scientific collection permit by the Commissioner which specifically approves of the activity,

- (3) the person has been issued a fish transportation permit by the Commissioner which specifically approves of the activity,
- (4) the person has been issued a fish breeders permit or fish importation permit by the Commissioner which specifically approves of the activity.
- 7.3 The daily bag limit for a fish species on a water body with a closed season for that fish species is zero <u>during the closed season</u>.
- 7.4 "General waters" restrictions are the provisions applicable to all waters of the state, except the waters specifically named or described.
- 7.5 Unless otherwise specifically provided, fish not listed in this regulation may be taken at any time and without size or catch limit, in waters not listed as seasonally closed waters in Section 7 6 of these regulations.
- 7.6 Open Seasons, Size Restrictions and Daily Bag Limits Tables
 - (a) STATEWIDE AGGREGRATE DAILY BAG LIMITS (Maximum number of a fish species that may be taken in one day)

FISH SPECIES	DAILY AGGREGRATE LIMITS
Brook Trout	12 fish
Brook and Brown and Rainbow Trout -	Maximum Combination of <u>6-8 fish</u>
Streams/Rivers	
Brook and Brown and Rainbow Trout -	Maximum Combination of 6 fish
lakes and ponds	
Lake Trout	2 fish, (3 if taken from Lake Champlain)
Salmon	2 fish
Largemouth and Smallmouth Bass	Maximum combination of 5 fish
Northern Pike	5 fish
Chain Pickerel	10 fish
Muskellunge	0 fish
Walleye	3 fish
Black and White Crappie	25 fish
American Shad	0 fish
Yellow Perch	50 fish
Yellow Perch exception	Lake Champlain – no daily limit
Sauger	0 fish
Sturgeon	<u>0 fish</u>

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit
General waters. (except as listed below) Lakes and Ponds	Open-water <u>and</u> <u>ice</u> fishing	Second Saturday in April through October 31 <u>January 1</u> <u>through March</u> 15	No restriction	6 trout
Lake Champlain	Open-water and ice fishing	No closed season	Minimum length of 12 inches	3 trout
Rivers and Streams	Open-water fishing	Second Saturday in April through October 31	No restriction	12-8_trout , of which not more than 6 can be brown and/or rainbow
<u>Sherman</u> <u>Reservior,</u> <u>Whitingham</u>	<u>Open-water</u> fishing	Second Saturday in April through October 31	No restriction	<u>6 trout</u>

(b) BROOK, BROWN AND RAINBOW TROUT

9

1.Waters	2. Methods	3. Season	4.Size Restrictions	5.Daily Bag Limit
Listed Below:	Open-water	Second	No restriction	2 trout in
	fishing	Saturday in		aggregate
×		April through		
····		October 31		
Black River alon	ng Rt. 131 in Weat	hersfield and Cave	endish, - from Dow	ners covered
U 1	, , , ,	tely 4 miles) to the	e next bridge acros	s the river, the
	Iill Bridge.			
	-		ith Otter Creek ups	
			ch Dam in Rutland	
		-	oridge on Route 104	Ų
		imately 1.6 miles)	to the top of the Fa	airfax Falls Dam
in Fairfax				
			iver in Waterbury u	pstream to the
	Waterbury Reserv			
-	•		he downstream edg	•
. ,		•	iles) to the top of th	ne Enosburg
	i in Enosburg Falls			
	•		mont Railway Brid	•
-		-	es) to the Danby- M	It. Tabor Forest
	e (Forest Road # 1	2		
-	•	•	rom the top of the	0
	bury upstream (ap)	proximately 2.4 m	iles) to the top of t	he Arnold Falls
Dam.				
		-	psic River upstrean	
		edge of the Conco	ord Avenue bridge	in the Village of
St. Johnst				
			from the Vermont/	
	• •	-	r Vermont Tissue I	Plant Dam
	am of Murphy Ro	,		D
	-	•	he top of the Bolto	
	and Waterbury ups	stream to the Route	e 2 Bridge (east sid	e of Waterbury
Village).	·····			

(c) TROPHY TROUT STREAMS

1.WATERS	2. Methods	3. Season	4.Size	5.Daily Bag
			Restrictions	Limit
Listed Below:	Open-water	Second	Minimum	2 trout
	fishing	Saturday in	length of 10	
		April through	inches	
		October 31		
All Lakes and P				
	aspian Lake, Gree			
	ho Lake, Charles			
			h Bay), Coventry,	Derby, Newport
	City and Ne	1 /		
	'illoughby Lake, V	Vestmore		
Rivers and Stre				
Orleans C				
	•	Laka Mamuhuan	actor in the tracks to t	ha damu atua
			agog upstream to t southernmost and c	
		arton in Barton.	southerninost and c	closest to the
	•		gog upstream to th	e downstream
		T Route 14 / 58 b		ie uownstream
B			by River - From its	confluence at the
			pstream to the seco	
			ad (TH #15). Cross	
			Brownington Cente	
	Road (TH #1			
Jo			ge of the first bridg	e (culvert)
			gog on North Derb	
		U.S. 5, in Derby.		• • • • • • •
W			ghby River, from c	onfluence with
			m to the Willoughl	
	Westmore.			-

(d) RAINBOW TROUT (Including STEELHEAD) / BROWN TROUT

(e) BROOK, BROWN, RAINBOW, LAKE TROUT AND SALMON – 2 FISH AGGREGATE LIMITS

1.Waters	2.Methods	3.Season	4. Size	5. Daily Bag	
			Restrictions	Limit	
Listed below:	Open-water and	Second	See regulations	Two fish in	
	Ice fishing	Saturday in	for specific	aggregate	
		April through	bodies of water		
		October 31			
		January 1			
		through March			
		15			
-	, Norton and Averi	11		• <u>.</u>	
Caspian Lake, Greensboro					
Center Pond, Newark					
Crystal Lake, Bar	• · · · · · · · · · · · · · · · · · · ·				
East Long Pond,					
Echo Lake, Charl					
	tsbury and Greens				
	son Pond), Calais a	ind Woodbury			
Harveys Lake, Ba	nore <u>(Seasonally C</u>	(head)			
Lake Dunmore, S		<u>JUSEU)</u>			
	agog (including So	with Bay and the c	onnecting waters)	Coventry	
	ewport City and No		onneeting waters),	Coveniuy,	
Little Averill Lak	· ·	mport,			
Long Pond, West	· ·				
Maidstone Lake,					
	acham (Seasonally	Closed)			
Nelson Pond (For	rest Lake), Calais a	nd Woodbury			
Nichols Pond, W	oodbury	•			
Seymour Lake, N	Ų				
	Shadow Lake, Glover				
Spring Lake, Shre	· · ·				
Sunset Lake, Ben					
Willoughby Lake	, Westmore	<u></u>			

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
The following	Artificial fly or	No closed	Catch and	Zero-All trout
portions of the	lure only,	season for catch	release only	must-be
specified rivers	except during	and release	-	immediately
shall be open to	the open-season	only		returned to the
fishing for trout	for trout.			waters where
year-round:		Open-season;	During the	taken, except
(Listed below)		from the 2nd	open season	during the open
		Saturday in	follow any	season, limits
		April through	species	apply in
		October 31	restrictions for	accordance
			the selected	with the river
			river	selected.
	om the Connecticu	ut River boundary	upstream to the to	of the Lovejoy
	pringfield.			
	From the Lake C			Dam in Milton)
	to the top of the hy			
Lewis Creek F	rom the Lake Char	mplain boundary u	pstream to the Sta	te Prison Hollow
	[#3) bridge in Star			
	r From Lake Cha		upstream to the top	of the Enosburg
	in Enosburg Falls			
	ie River From th	e Connecticut Rive	er boundary upstre	am to the Union
	am in Thetford.			
	rom the Lake Chan	nplain boundary-uj	ostream to top of (Center Rutland
Falls in R				
	com the Connectice		upstream to the to	o of the Central
	Power Dam in Bra			
	om the Connecticu	t River boundary u	pstream to the To	wnshend Dam-in
Townsher	14.			
	rom the Connectic	ut River boundary	upstream to the br	idge on Route
107 in Be				
	From the Connec		ary upstream to the	top of the dam
	ay Mills Falls in F	0		
	From the Lake C	hamplain boundar	y upstream to the	Bolton Dam in
D 1	and Waterbury.			

8.5.6 STREAMS OPEN TO YEAR ROUND TROUT FISHING

(f) LAKE TROUT AND SALMON

1. Waters	2.Methods	3.Season	4. Size	5. Daily Bag
			Restrictions	Limit
General Waters (<i>except as listed</i> <i>below</i>)	Open-water and ice fishing	Second Saturday in April through October 31 January 1 through March	Salmon- Minimum length of 15 <u>17</u> inches Lake Trout- Minimum length of 18	2 Lake Trout or 2 Salmon or 1 of each
Lake Champlain	Open-water and ice fishing	15 No closed season	inches Lake Trout and Salmon – Minimum length of 15 inches	3 Lake Trout and 2 Salmon
Little Averill Lake and Seymour Lake	Open-water fishing, with not more than 1-line	Angling: second Saturday in April through October 31	Lake Trout- Minimum length of 20 inches Salmon- Minimum	1 Lake Trout and 1 Salmon or 2 Salmon
	Ice fishing with not more than 4 lines	Ice fishing: third Saturday in January through March 15	length of 15 inches	
Clyde Pond, Derby Little Salem Lake, Derby Salem Lake, Derby Clyde River from Lake Memphremagog upstream to Citizen's Charleston Dam (Lubber Lake), West Charleston	Open-water fishing	Second Saturday in April through August 31	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each

, Laka	Open-water fishing; Clyde River from Lake Memphremag og to Charleston dam— Artificial flies and lures only	September 1 through October 31	Lake Trout Minimum length of 18 inches	2 Lake Trout, 0 Salmon (all salmon must be immediately released.
Lake Memphremagog (including South Bay)	Open-water and ice fishing Ice fishing	Second Saturday in April through October 31 January 1 through March 15 Third Saturday in January through March 15	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each
Listed Below:	Open-water fishing	Second Saturday in April through October 31	Lake Trout- Minimum length of 18 inches Salmon- Minimum length of 17 inches	2 Lake Trout or 2 Salmon or 1 of each

Orleans County:

- Barton River From Lake Memphremagog upstream to the downstream side of the US Route 5 bridge southernmost and closest to the Village of Barton in Barton.
- Black River From Lake Memphremagog upstream to the downstream side of the VT Route 14 / 58 bridge in Irasburg.
- Johns River-From the downstream edge of the first bridge (culvert) upstream of Lake Memphremagog on North Derby Road (TH #6) upstream to U.S. 5, in Derby.
- Willoughby River The entire Willoughby River, from confluence with Barton River in Barton upstream to the Willoughby Lake outlet in Westmore.

8.5.8 SPECIAL ICE FISHING PROVISION FOR BROOK, BROWN, RAINBOW, LAKE TROUT, SALMON AND BASS

1. Waters	2. Methods	3. Season	4 . Size	5. Daily Bag
			Restrictions	Limit
Listed below:	Ice fishing	Third Saturday	See species	See species
		in-January 1	restriction for	restriction for
		through March	individual body	individual body
		15	· · ·	
Die Assestit Tales N		1 13	of water	of water
Big Averill Lake, N				
Big Salem Lake, De Caspian Lake, Greer				
Chittenden Dam, Ch				
Crystal Lake, Bartor				
Echo Lake, Charlest	-			
Echo Lake, Plymout	-			
Eden Lake, Eden;	<u>,</u>			
Elligo Lake, Craftsb	urs and Greenshoro			
	n, Fair Haven, and Be	neon:		
	Whitingham and Wil			
Harveys Lake, Barn		inington;		
Island Pond, Brighte				
Joes Pond, Cabot, D				
, ,	stleton and Hubbardto	<u></u>		
Lake Dunmore, Leic		,		
	rd, West Fairlee, Fairl			
Lake Hortonia, Sudt				
		W) Coventry Darby	, Newport City and Ne	whort
Lake Morey, Fairlee		ly), coventry, beroy,	, newpoirt eny and ne	mport,
Lake Rescue, Ludlov				
Lake St. Catherine,				
Little Averill Lake,				
Little Salem Lake D				
Maidstone Lake, Ma				
	ollys Falls Reservoir),	Cabot:		
Miles-Pond, Concord				
	Lake), Calais and Wo	odbury:		
Newark-Pond, Newa				
Norton Pond, Nortor	-			
Parker Pond, Glover	· · ·			
Peacham Pond, Peac				
Pensioner-Pond, Cha				
Seymour Lake, Morg	gan;			
Shadow Lake, Glove	er;			
Somerset-Reservoir,				
Sunset Lake, Bensor	l;			
Wallace Pond, Canar				
Waterbury-Reservoir				
Willoughby Lake, W				
Woodbury Lake (Sal	bin Pond), Calais and	Woodbury		

1. Waters	2. Method	3. Season	4. Size Restrictions	5. Daily Bag Limit
White River From the confluence with Lilliesville Brook in Stockbridge downstream 3.3 miles to 220 ft. downstream of the confluence with Cleveland Brook in Bethel.	Open-water fishing, with artificial lures and flies only.	Second Saturday in April through October 31.	Minimum length of 18 inches	1 trout
Mettawee River From the downstream edge of the Route 153 bridge in Pawlet upstream (approximately 16 miles) to the downstream edge of first bridge on Dorset Hollow Road and including tributary: Flower Brook upstream (approximately 1000ft) to the downstream edge of the Route 30 bridge in Pawlet.	Open-water fishing	Second Saturday in April through October 31	10 to 14 inches protected slot: (all trout 10 to 14 inches must be released)	2 trout, only 1 greater than 14 inches
Winooski River Tributaries – Listed Below	Open-water fishing	June 1 through October 31	10 to 16 inches protected slot: (all fish 10 to 16 inches must be released)	2 trout, only 1 greater than 16 inches
Winooski River Tribut Joiner Brook, Bolton - Fr the first falls. Pinneo Brook, Bolton - F the railroad crossin Preston Brook, Bolton - F the first falls. Ridley Brook, Duxbury - to the first falls.	rom the confluence o rom the confluence o ng. rom the confluence	of the Winooski Riv of the Winooski Riv	er upstream approximat er upstream approximat ver upstream approximat	ately 100 feet to ately 2600 feet to
Listed Below:	Open-water fishing	Second Saturday in April through October 31	10 to 16 inches protected slot: (all fish 10 to 16 inches must be released)	2 trout, only 1 greater than 16 inches
New Haven River – F 4.1 miles) to th	rom Munger Stre e South Street br			(approximately

(g) SPECIAL REGULATION TROUT STREAMS

Mettawee River - Fro	m the downstream e	edge of the Route 15	3 bridge in Pawlet ups	tream
(approximately 16	5 miles) to the down	stream edge of first	bridge on Dorset Hollo	w Road and
including tributar	<u>y: Flower Brook ups</u>	tream (approximate)	y 1000ft) to the downs	stream edge of the
Route 30 bridge in		.1 .	/ • · • •	
Winooski River – Fro		c mouth upstream	a (approximately 4)	4 miles) to the
Ridley Brook r				
Batten-Kill -	Open-water	Second	All trout must	Zero, all trout
From the New York	fishing	Saturday in	be immediately	must be
State line upstream		April through	released.	immediately
(approximately 20.6		October 31		released.
miles) to				
downstream side of				
Depot Street Bridge				
(Route 11/30) in				
Manchester.		ļ		
Dog River – From	Open-water	Second	All trout must	Zero, all trout
the downstream edge	fishing with	Saturday in	be immediately	must be
of the Junction Road	artificial lures	April-through	released.	
Bridge in	and flies only	October 31	released.	immediately
		October 51		released.
Berlin/Montpelier	for anglers 15			
upstream to the top	years of age			
of the Northfield	and older			
Falls Dam in				
Northfield.				
Listed below:	Open-water	Second	No size	<u>8 trout</u> 12
	fishing	Saturday in	restriction.	trout of
		April through		which not
		September 30		more than 6
		-		can be brown
				and/or
				rainbow trout
				in aggregate.
	Open-water	October 1	All trout must	m aggioguio.
	fishing	through	be immediately	Zero, all trout
	naming	October 31	released.	must be
			rereased.	
				immediately
Dattan Kill (Feat Due)	• . •		1 Denset Court 1	released.

Batten Kill (East Branch) – In towns of Manchester and Dorset from the downstream side of Depot Street Bridge (Route 11/30) in Manchester upstream (approximately 5.0 miles) to the downstream side of the US Route 7 Bridge south of East Dorset.

Green River – In the towns of Arlington and Sandgate from its confluence with Batten Kill upstream (approximately 8.5 miles) to the confluence with Moffitt Hollow Brook in Beartown.

Roaring Branch – In the towns of Arlington and Sunderland from its confluence with the Batten Kill upstream (approximately 3.0 miles) to the downstream side of the Bridge #14 on Sunderland TH# 3 in East Kansas.

Warm Brook – In the town of Arlington from its Confluence with the Roaring Branch upstream (approximately 0.8 miles) to the base of the so-called Hale Company Dam in East Arlington.

1. Waters	2. Method	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
Connecticut	No person shall	No open	All fish must	Zero - All
River and	take or attempt to	season	be immediately	Anadromous
tributaries	take an		released	Atlantic salmon
	anadromous			must be
	Atlantic salmon,			immediately
	any salmon			released
	unintentionally			
	taken shall be			
	immediately			
	released in			
	accordance with			
	section 4602			

(h) ANADROMOUS ALANTIC SALMON

(i) AMERICAN SHAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
Connecticut River, including Vermont river tributaries	Open-water fishing	No closed season	All shad must be released	Zero – All shad must be immediately released.

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and as listed below)	Open-water and ice fishing	No closed season	No restriction	No more than 5 fish of any one species
General Waters (Except seasonally closed waters and as listed below)	Speargun, bow and crossbow all with line attached to arrow	No Closed Season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Open-water and ice fishing, speargun, bow and crossbow all with line attached to arrow	No closed season	No restriction	No more than 5 fish of any one species
Lake Champlain, not to include tributaries	Shooting and Handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No more than 5 fish of any one species

(j) BOWFIN, REDHORSE SUCKER (MULLET), LONGNOSE GAR.

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	limits
General Waters (and as listed	Open-water and ice fishing	No closed season	No restriction	No Limit
below)		5005011		
General Waters	Speargun, and	No Closed	No restriction	No Limit
(Except	bow and crossbow all	Season		
seasonally				
closed waters	with line			
and as listed	attached to			
below)	arrow			
Lake	Open-water	No closed	No restriction	No Limit
Champlain, not	and ice fishing,	season		
to include	speargun, and			
tributaries	bow and			
	crossbow all			
	with line			
	attached to			
	arrow			
Lake	Shooting and	March 25	No restriction	No Limit
Champlain, not	Handheld	through May		
to include	Spear	25, Title 10		
tributaries		(4606e)		

(k) SUCKER (LONGNOSE AND WHITE), and CULL FISH

(l) BULLHEAD

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (and as listed below)	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Open-water and ice fishing	No closed season	No restriction	No Limit
Lake Champlain, not to include tributaries	Shooting and handheld Spear	March 25 through May 25, Title 10 (4606e)	No restriction	No Limit

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	Minimum length of 20 inches	5 Fish
Laka	Open-water and ice fishing,	No closed season	Minimum length of 20 inches	5 Fish
Lake Champlain	Shooting and handheld spearing	March 25 through May 25, 10 VSA 4606)	Minimum length of 20 inches	5 Fish

(m) NORTHERN PIKE

(n) CHAIN AND REDFIN PICKEREL

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	No limit
Laka	Open-water and ice fishing	No closed season	No restriction	10 fish
Lake Champlain	Shooting and handheld spearing	March 25 through May 25	No restriction	10 fish

(o) MUSKELLUNGE

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released
Lake Champlain	Open-water and ice fishing; Catch and release with artificial lures and flies only	No closed season	All muskellunge must be released	Zero - All muskellunge must be immediately released

Shooting and handheld	March 25 through May 25,	Zero Fish
spearing	10 VSA 4606)	

(p) SMELT

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit
All waters	Open-water and ice fishing	No closed season	No restriction	No limit

(q) BLACK AND WHITE CRAPPIE

1.Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
All waters	Open-water and ice fishing	No closed season	Minimum length of 8 inches	25 fish, Combined

(r) YELLOW PERCH

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag Limit		
General Waters (except as listed below)	Open-water and ice fishing	No closed season	No restriction	50 fish,		
Lake Champlain	Open-water and ice fishing	No closed season	No restriction	No Limit		
	Businesses may buy lawfully taken fish, with the approval of the Commissioner, pursuant to the Commercial angling rule set forth in 10 V.S.A. APP § 123.					

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters (except as listed below)	Open-water <u>and</u> <u>ice</u> fishing	No closed season Second Saturday in June through March 15.	No restriction Minimum length of 10 inches	5 fish
<u>Lake</u> <u>Champlain</u>	Open-water fishing	Second Saturday in June through Nov. 30.	Minimum length of 1012 inches	5 fish
Lakes, Ponds and reservoirs	Open-water fishing (Ice fishing - see special provisions)	Second Saturday in June through Nov. 30 th	Minimum length of 10 inches	5 Fish
Lakes, Ponds and reservoirs (seasonally closed)	<u>Open-water</u> <u>fishing</u>	Second Saturday in June through October 31.	Minimum length of 10 inches	<u>5 fish</u>
Lakes, Ponds and reservoirs (seasonally closed)	Open-water fishing: Catch and release with artificial lures and flies only	Second Saturday in April through the Friday before the Second Saturday in June, both dates inclusive.	All bass must be released	Zero - All bass must be immediately released
Lakes, Ponds and reservoirs (not seasonally closed)	Open-water fishing: Catch and release with artificial lures and flies only	Dec. 1 through the Friday before the Second Saturday in June, both dates inclusive.	All bass must be released	Zero - All bass must be immediately released
Seasonally Closed Waters - streams	Open-water fishing	Only when such rivers and streams are open to trout fishing except as prohibited by Section 9.2	No restriction	5 fish

(s) LARGEMOUTH AND SMALLMOUTH BASS

Lake Morey, Fairlee Lake Morey, Fairlee	Open-water <u>and</u> <u>ice</u> fishing (lee fishing _ see <u>special</u> <u>provisions)</u> Open-water fishing: Catch and release with artificial lures and flies only	Second Saturday in June through <u>Nov. 30 March</u> <u>15</u> Dec. 1 through the Friday before the Second Saturday in June, both dates inclusive.	Largemouth bass – Minimum length of 14 inches All bass must be released	5 Fish Zero - All bass must be immediately released
Kent Pond, Killington And Baker Pond, Brookfield	Open-water fishing	Second Saturday in June through Nov. 30.	Largemouth Bass- protected slot: 10-12 inches (all fish between 10 & 12 inches must be released)	10 fish, only 1 fish greater than 12 inches.
Kent Pond, Killington And Baker Pond, Brookfield	Open water fishing: Catch and release with artificial lures and flies only	Dec. 1 through the Friday before the Second Saturday in June, both dates inclusive.	All-bass must be released	Zero All bass must be immediately released
Listed below:	<u>Open-water</u> <u>fishing</u>	Second Saturday in June through Nov. 30.	Minimum length of 10 inches	<u>5 fish</u>
	Catch and release with artificial lures and flies only	Dec. 1 through the Friday before the second Saturday in June, both dates inclusive	All bass must be released	Zero – All bass must be immediately released.
Austin Pond, Hul Black Pond, Hub Blueberry Lake (Breese Pond, Hu Bullhead Pond, M Gale Meadows, I Half Moon Pond.	<u>berton</u> Warren Lake), Wa bberton <u>Manchester</u> Londonderry			

Lily Pond, Vernon Lowell Lake, Londonderry Mill Pond, Windsor Raponda Lake, Wilmington Retreat Meadows, Brattleboro Roach Pond, Hubberton Runnemede Lake, Windsor Sadawga, Whitingham Weatherhead Hollow, Guilford

(t) WALLEYE

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	limits
General Waters and Lake Champlain (<i>except as listed</i> <i>below</i>)	Open-water and ice fishing	First Saturday in May through March 15.	Minimum length of 18 inches	3 Fish
Lake Carmi, Franklin	Open-water and ice fishing	First Saturday in May through March 15	Minimum length of 15 inches Protected lengths- 17 to 19 inches (all fish between 17 & 19 inches must be released	5 fish, provided only 1 is over 19 inches
Chittenden	Open-water	June 1 through	Minimum length	2 fish
Reservoir,	and ice fishing	March 15	of 22 inches	
Chittenden				
including all				
tributaries				
upstream to the				
first barrier				
impassable to				
upstream fish		l		ļ
movement				

(u) SAUGER

1. Waters	2. Methods	3. Season	4. Size Restrictions	5. Daily Bag limits
General Waters and Lake Champlain	Open-water and ice fishing	No open season	Any fish taken must be immediately released	Zero – All Sauger taken must be immediately released

7.7 Spawning grounds for game fish generally

- (a) The below listed waters are declared spawning grounds for game fish and are hereby closed to the taking of fish from second Saturday in April through May 31 annually.
 - Chittenden County
 - Joiner Brook, Bolton From the confluence of the Winooski River upstream approximately 1900 feet to the first falls.
 - Pinneo Brook, Bolton From the confluence of the Winooski River upstream approximately 100 feet to the railroad crossing.
 - Preston Brook, Bolton From the confluence of the Winooski River upstream approximately 2600 feet to the first falls.

Orleans County

- Black River, <u>Coventry</u> From 600 feet below the falls at Old Harman Mill in Coventry upstream to the top of falls at Old Harman Mill in Coventry.
- Ware Brook From the downstream edge of the furthest downstream bridge / culvert on Back Coventry Road (TH #8 in Irasburg) upstream approximately one mile to top of the first major natural falls on Ware Brook.
- Alder (Stony) Brook From its confluence with the Black River upstream 3 1/2 miles to the outlet of Sargent Pond, in Coventry.
- Willoughby River, <u>Orleans</u> From the confluence of the Brownington Branch of the Willoughby River in Brownington upstream to the downstream edge of the bridge on Vermont Route 58 in the village of Evansville (Brownington); and from the downstream edge of bridge on Tarbox Hill Road in Orleans Village upstream to the top of the natural falls upstream of the bridge on Tarbox Hill Road in Orleans Village.
- Dorin, Wells, Myers, Schoolhouse and Mill Brooks, all in Westmore -From mouth of brooks at Lake Willoughby upstream approximately 3/4 mile in Dorin Brook, all of Wells Brook, 1/2 mile in Myers Brook, 1/4 mile in the Schoolhouse Brook and, and 1/4 mile in Mill Brook and tributaries, all in Westmore. For identification purpose these brooks are arranged in order from north to south, and flow through Vermont Agency of Transportation structures on Route 5A number 10, 9, 8, 7 and 6, respectively.
- Brownington Branch of the Willoughby River in Brownington From its confluence at the Willoughby River extending upstream to the second road crossing on Brownington Chilafoux Road (TH #15). Said crossing is located approximately 2.4 miles from Brownington Center on Chilafoux Road (TH #15).

- Country Club Brook From its confluence with the Willoughby River extending upstream to Hollow Road (TH #14) in Barton.
- Porter Brook, Greensboro From Caspian Lake upstream to its headwaters. (1987, Fish and Wildlife Commissioner's Reg. No. 970, eff. April 1, 1987.)
- Johns River<u>, Derby</u> From the downstream edge of the bridge on Beebe Road (TH #3) upstream approximately two tenths of a mile to the downstream edge of bridge on Elm Street (TH #2) in Derby.

Outlet Brook-From the highway bridge near Echo Lake in Charleston upstream to the top of dam at outlet of Seymour Lake Washington County

- Chase Brook, Berlin From its confluence with the Dog River upstream approximately ½ mile to the top of the natural falls in
 - Berlin.
- Ridley Brook, Duxbury From the confluence of the Winooski River upstream approximately 1700 feet to the first falls.

Windsor County

- Lilliesville Brook<u>, in the Town of</u> Stockbridge <u>from From</u> its confluence with the White River upstream to the 2nd bridge on the Lilliesville Brook Road.
- Locust Creek, <u>Bethel</u> in <u>Bethel f</u> From its confluence with the White River upstream to the 2nd bridge on Rt. 12.
- (b) The below named waters are closed from March 16 through May 31.

Chittenden County

- Lamoille River<u>, Milton</u> From the downstream edge of the bridge on Bear Trap Road in Milton (referred to as the West Milton Bridge upstream to the top of first dam (Peterson Dam) in Milton.
- Winooski River<u>, Winooski and Burlington</u> From the Winooski One Hydro dam west of Main Street (US 7) in Winooski and Burlington and extending downstream to the downstream side of the first railroad bridge.

Franklin County

Missisquoi River, <u>Swanton</u> - From the top of the Swanton dam in the Village of Swanton downstream approximately 850 feet to the water treatment plant on the west side of the river, and downstream approximately 850 feet to the upstream end of the cement breakwater on the east side of the river. (1988, Fish and Wildlife Board Reg. No. 975, eff. April 7, 1988.)

(c) The below named waters are closed from March 16 to the Friday before the 1st Saturday in May, both dates inclusive:

Franklin County

Missisquoi River, <u>Swanton</u> - From the top of the Swanton Dam in the Village of Swanton extending downstream 5,120 feet to the Northwest corner (downstream) of the Riverside Cemetery and across the river to a pole on the Northeast bank.

(d) The below named waters are closed to fishing year-round:

Orleans County

Clyde River, <u>Newport City</u> - From 260 feet below the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City, upstream to the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City.

8.10 The below named waters are closed from October 1 through October 31:

Orleans County

Johns River From the downstream edge of the first bridge (culvert) upstream of Lake Memphremagog on North Derby Road (TH #6) upstream to U.S. 5, in Derby.

(e) The below named water is only open to fishing using artificial flies and lures from September 1 to October 31. All salmon caught must be released. Lake Trout may be harvest during this period. The daily limit is 2 lake trout with a minimum length of 18 inches

> <u>Clyde River - From Lake Memphremagog upstream to Charleston</u> <u>Dam (Lubber Lake), West Charleston</u>

The below named water is eatch and release for trout from Second Saturday in April to October 31. All trout must be immediately released.

Batten Kill River - From the New York State line upstream (approximately 20.6 miles) to downstream side of Depo Street Bridge (Route 11/30) in Manchester

(a) The below named water is catch and release for trout with artificial lures and the sonly, anglers less than 15 years old may use live bait from Second Saturday in April to October 31. All trout must be immediately released.

Dog River - From the downstream edge of the Junction Road Bridge in Berlin/Montpelier upstream to the top of the Northfield Falls Dam in Northfield.

(h) <u>The below named waters are closed to fishing from November 1 to the Friday</u> <u>before the second Saturday in April.</u>

 Batten Kill River – From the New York State line upstream

 (approximately 20.6 miles) to downstream side of Depot

 Street Bridge (Route 11/30) in Manchester.

 Clyde River - From Lake Memphremagog upstream to Charleston

 Dam (Lubber Lake), West Charleston

 Dog River - From the downstream edge of the Junction Road

 Bridge in Berlin/Montpelier upstream to the top of the

 Northfield Falls Dam in Northfield.

VERMONT GENERAL ASSEMBLY

The Vermont Statutes Online

Title 10 Appendix : Vermont Fish And Wildlife Regulations

Chapter 002 : Fish

Subchapter 002 : Seasons, Waters, And Limits

(Cite as: 10 App. V.S.A. § 122)

§ 122. Fish Management Regulation

1.0 Authority

This rule is adopted pursuant to 10 V.S.A. § 4081(b). In adopting this rule, the Fish and Wildlife Board is following the policy established by the General Assembly that the protection, propagation, control, management, and conservation of fish, wildlife and furbearing animals in this state is in the interest of the public welfare and that the safeguarding of this valuable resource for the people of the state requires a constant and continual vigilance.

In accordance with 10 V.S.A. § 4082, this rule is designed to maintain the best health, population and utilization levels of Vermont's fisheries.

In accordance with 10 V.S.A. § 4083, this rule establishes open seasons; establishes daily, season, possession limits and size limits; prescribes the manner and means of taking fish; and prescribes the manner of transportation and exportation of fish.

2.0 Purpose

It is the policy of the State that the protection, propagation control, management and conservation of fish, wildlife, and furbearing animals in this State is in the interest of the public welfare, and that safeguarding of this valuable resource for the people of the State requires a constant and continual vigilance.

3.0 Open-Water Fishing, legal methods of taking fish

3.1 Definitions

3.1.1 Department Vermont Department of Fish and Wildlife.

3.1.2 Commissioner Vermont Department of Fish and Wildlife Commissioner.

3.1.3 Open-water fishing Fishing by means of hook and line in hand or attached to a rod or other device in open water. Fishing by casting or trolling baited hooks, artificial flies or lures is considered open-water fishing.

3.1.4 Baited Hook A single shank hook with 1, 2, or 3 points which may be baited

with natural or artificial bait or both.

3.1.5 Lure A man-made device designed to catch only 1 fish at a time, to include a spoon, plug, spinner, bait harness, tandem hook streamer or lead head jig.

3.1.6 Fly A single pointed hook dressed with feathers, hair, thread, tinsel, or any similar material wound on or about the hook to which no hooks, spinners, spoons, or similar devices have been added.

3.1.7 Handheld Spear A manually powered spear used from above the water's surface.

3.1.8 Speargun A pneumatic or rubber band powered device, with a line not to exceed 20 feet attached to a spear, used from below the water's surface.

3.1.9 Cull Fish Carp, tench, rudd, shad (alewife and gizzard shad), and goldfish. Additional invasive/exotic fish species may be designated by the Commissioner as "cull fish."

3.1.10 Immediate Control Such constant control as would enable the angler to respond forthwith to a fish taking their bait, lure or fly promptly and without any delay.

3.1.11 Snagging Snagging shall mean the intentional hooking of a fish in a place other than the inside of the fish's mouth. No person shall pull, jerk or otherwise purposefully and/or repeatedly manipulate a hook, or hooks and line to snag or hook a fish in any method other than to entice a fish into taking, by mouth, a hook, lure or fly. Repeated and/or exaggerated jerking or pulling of the fishing line and/or hooks in any attempt to snag fish, whether it results in physically snagging a fish or not, shall be prima facie evidence that snagging has taken place. This shall not apply to the use of a gaff to land a fish that has been legally hooked.

3.2 Whether still fishing, casting, or trolling in Vermont waters, a person may take fish only by using not more than two lines over which he or she has immediate control and to each of which lines is attached not more than two baited hooks, or more than three artificial flies, or more than two lures with or without bait, except that at Seymour Lake and Little Averill Lake a person may take fish only by using not more than one line.

3.3 A person open-water fishing shall not take fish through the ice, from the ice, or from an object supported by the ice.

3.4 A person shall not take any fish pursuant to subsection (3.2) unless it is hooked in the mouth. Any fish taken under subsection (3.2) that is not hooked in the mouth shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.

3.5 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.

4.0 Ice Fishing

4.1 Definitions

4.1.1 Ice Fishing - Ice fishing is defined as fishing by means of hook and line in hand or attached to a rod, tip-up, jack or bob, where the angler is fishing through a hole in the ice, from the ice or on an object supported by the ice. Fishing by casting or trolling baited hooks, artificial flies or lures shall not be considered ice fishing.

4.2 Fish may be taken through the ice with not more than two baited hooks or three artificial flies or two lures on each line. A person shall not operate more than eight lines, except on Lake Champlain where no more than 15 lines may be operated, and except on Seymour and Little Averill Lakes, where not more than four lines may be operated.

4.3 A person ice fishing shall at all times, have immediate control over all lines they operate. A person ice fishing shall be able to visually observe lines they operate. Any line that indicates a fish shall be tended with 30 minutes.

4.4 A person shall not take any fish pursuant to subsection (4.2) unless it is hooked in the mouth. Any fish taken under subsection (4.2) that is not hooked in the mouth shall be immediately released pursuant to 10 V.S.A. § 4602. A fish hooked in any part of the body other than in the mouth shall be considered to be foul hooked, and shall be prima facie evidence of foul hooking.

4.5 The definitions of section 3 are applicable to this section.

4.6 Taking or attempting to take fish by snagging is prohibited in all Vermont Waters.

5.0 Lake Champlain Boundaries

Lake Champlain proper shall be considered to include the setback at the same level and the major tributaries to the lake to the following boundaries:

Dead Creek to Panton Road bridge in Panton;

East Creek to the falls in Orwell (downstream of Mount Independence

Road);

Lamoille River to the top of first dam (Peterson Dam) in Milton;

LaPlatte River to the falls in Shelburne (under Falls Road bridge);

Lewis Creek to falls in North Ferrisburgh (just upstream of Old Hollow

Road);

Little Otter Creek to falls in Ferrisburgh Center (downstream of Little

Chicago Road);

Malletts Creek to the first falls upstream of Roosevelt Highway (US 2

and US 7) in Colchester;

Mill River in Georgia to the falls in Georgia (just upstream of Georgia

Shore Road bridge);

Missisquoi River to the top of Swanton Dam in the Village of Swanton;

Mud Creek to the dam in Alburg (just upstream of Route 78 bridge);

Otter Creek to the top of the dam in the city of Vergennes;

Poultney River to Central Vermont Power Dam at Carver Falls in West

Haven;

Rock River to first Canadian border crossing;

Winooski River to the Winooski One hydropower dam west of Main

Street (US 7) in Winooski and Burlington;

6.0 Clyde River: Catch and Release

Between September 1 and October 31, on the Clyde River from Lake Memphremagog upstream to Charleston Dam (Lubber Lake), West Charleston, a person may fish with artificial flies and lures only, and all salmon caught must be released.

7.0 Seasonally Closed Waters

7.1 The following lakes and ponds or portions thereof are hereby designated seasonally closed waters and shall be closed to all fishing except during the open season for trout as provided in section 8 of these regulations:

Adams Reservoir, Woodford Ansel Pond, Bethel Baker Pond, Barton Bald Hill Pond, Westmore Bean Pond, Sutton Beaver Pond, Holland Beck Pond, Newark Beebe Pond, Sunderland Big Averill Lake, Norton and Averill Big Mud Pond, Mt. Tabor Blake Pond, Sutton Bnach Pond, Sunderland Brown Pond, Westmore

Caspian Lake, Greensboro

Center Pond, Newark

Colby Pond, Plymouth

Cow Mountain Pond, Granby

Crystal Lake, Barton

Duck Pond, Sutton

Dufresne Pond, Manchester

East Long Pond, Woodbury

Echo Lake, Charleston

Ewell Pond, Peacham

Forest Lake, Averill

Goshen Dam (Sugar Hill Reservoir), Goshen

Griffith Lake, Mt. Tabor

Hapgood Pond, Peru

Hartwell Pond, Albany

Holland Pond, Holland

Jobs Pond, Westmore

Knapp Brook Pond No. 1, Reading and Cavendish

Knapp Brook Pond No. 2, Reading and Cavendish

Lake Dunmore-Salisbury and Leicester - Except from Sucker Brook to

the island south, which shall be open.

Levi Pond, Groton

Lewis Pond, Lewis

Little Averill Lake, Averill

Little Elmore Pond, Elmore

Little Rocky Pond, Wallingford

Long Pond, Newbury

Long Pond, Westmore

Maidstone Lake, Maidstone

- Marl Pond, Sutton
- Martins Pond, Peacham
- May Pond, Barton
- McIntosh Pond, Royalton
- Mud Pond, Hyde Park
- Nelson Pond (Forest Lake), Calais and Woodbury
- Nichols Pond, Woodbury
- North Pond, Chittenden
- Norton Pond, Norton
- Notch Pond, Ferdinand
- Noyes (Seyon) Pond, Groton
- Peacham Pond, Peacham
- Perch Pond, (Zack Woods Pond), Hyde Park
- Pigeon Pond, Groton
- Red Mill Pond, Woodford
- Seymour Lake, Morgan
- Shadow Lake, Glover
- Silver Lake, Leicester
- South America Pond, Ferdinand
- South Pond, Marlboro
- Spring Lake, Shrewsbury
- Stannard Pond, Stannard
- Sterling Pond, Cambridge
- Stoughton Pond, Weathersfield
- Stratton Pond, Stratton
- Sunset Lake, Benson
- Unknown Pond, Averys Gore
- Unknown Pond, Ferdinand
- Vail Pond, Sutton
- Vernon Hatchery Pond, Vernon

West Mountain Pond, Maidstone

Wheeler Pond, Barton and Sutton

Willoughby Lake, Westmore

Zack Woods, (Perch Pond), Hyde Park

7.2 All streams are hereby designated seasonally closed waters and shall be closed to all fishing except during the open season for trout as provided in section 8 of these regulations; and

7.2.1 except that the following streams shall be open to trout fishing only, and no fishing for other species shall be allowed, from November 1 to the Friday before the second Saturday in April, as set forth in Table 7.2.2.

7.2.2: STREAMS OPEN TO FISHING FOR TROUT ONLY FROM

NOVEMBER 1 TO THE FRIDAY BEFORE THE SECOND WEEK IN APRIL

1. Waters 2. Methods 3.Season Size Restrictions **5.Daily Bag Limit** Listed Below Artificial fly or lure only November 1 to the Friday before the 2nd Saturday in April: Catch and release only Zero-All trout must be immediately released to the water where taken: Black River From the top of the Lovejoy Dam in Springfield upstream to the Howard Hill Road Bridge in Cavendish. Deerfield River From the Woods Road (Medburyville) bridge in Wilmington upstream approximately 2 miles to the VT Route 9W bridge in Searsburg. East Creek (Rutland City) From the confluence with Otter Creek upstream (approximately 2.7 miles) to the top of the Patch Dam in Rutland City. Hoosic River From the Vermont/New York border upstream to the Vermont/Massachusetts border. Lamoille River From the top of the hydroelectric dam at Fairfax Falls upstream to the top of the Cadys Falls Dam in Morristown. **Moose River** From the confluence with Passumpsic River upstream to the downstream edge of the Concord Avenue bridge in St. Johnsbury. Otter Creek From the top of the Center Rutland Falls in Rutland upstream to the Danby-Mt. Tabor Forest Road Bridge (Forest Road #10) in Mt. Tabor. **Passumpsic River** From the Connecticut River boundary upstream to the top of Arnolds Falls Dam in St. Johnsbury. Walloomsac River From the Vermont/New York border in Bennington upstream to the top of the former Vermont Tissue Plant Dam (downstream of Murphy Road) in Bennington. Winooski River From the top of the Bolton Dam in Waterbury and Duxbury upstream to the VT Route 2/100 in Duxbury and Waterbury.

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8.0 Fish - Open Seasons, Size Restrictions and Daily Bag Limits.

Fish of the species named or described in the tables set forth below may be taken:

In the waters specified in column 1, by the method specified in column 2, during the open season specified in column 3.

Provided they meet any size restrictions specified in column 4., and only in numbers listed under daily bag limits specified in column 5., under no circumstances may a person take in one day, more than the daily bag or weight limit from a listed body of water. No person may take in aggregate more than the daily State-wide aggregate limit for any species listed.

Businesses may buy lawfully taken fish, with the approval of the Commissioner, pursuant to the Commercial angling rules set forth in 10 V.S.A. App. 123.

8.1 Possession limits are equal to twice the daily bag limits. Fish species with limit restrictions may not be possessed in excess of the possession limits at any time.

8.1.1 No person shall have live fish in their possession that are transported in a manner which attempts to keep them alive when leaving waters of the State (10 V.S.A. § 1251(13)), except as follows:

8.1.1.1 the person has been issued a Commercial Bait Dealers Permit by the Commissioner,

8.1.1.2 the person has been issued scientific collection permit by the Commissioner which specifically approves of the activity,

8.1.1.3 the person has been issued a fish transportation permit by the Commissioner which specifically approves of the activity,

8.1.1.4 the person has been issued a fish breeders permit or fish importation permit by the Commissioner which specifically approves of the activity.

8.2 The daily bag limit for a fish species on a water body with a closed season for that fish species is zero.

8.3 "General waters" restrictions are the provisions applicable to all waters of the State, except the waters specifically named or described.

8.4 Unless otherwise specifically provided, fish not listed in this regulation may be taken at any time and without size or catch limit, in waters not listed as seasonally closed waters in Section 7 of these regulations.

8.5 Open Seasons, Size Restrictions and Daily Bag Limits Tables

8.5.1 STATEWIDE AGGREGATE DAILY BAG LIMITS

(Maximum number of a fish species that may be taken in one day)

FISH SPECIES	DAILY AGGREGRATE LIMITS
Brook Trout	12 fish
Brown and Rainbow Trout	Maximum Combination of 6 fish
Lake Trout	2 fish, (3 if taken from Lake Champlain)
Salmon	2 fish
Large and Smallmouth Base	s Maximum combination of 5 fish
Northern Pike	5 fish
Chain Pickerel	10 fish
Muskellunge	0 fish
Walleye	3 fish
Black and White Crappie	25 fish
American Shad	0 fish
Yellow Perch	50 fish
Yellow Perch exception	Lake Champlain - No daily limit
Sauger	0 fish

8.5.2 BROOK, BROWN AND RAINBOW TROUT

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
General	Open-Water	Second	No restrictio	n 6 trout
waters.	fishing	Saturday in		
(except as		April through		
listed below)		October 31		
Lake Champla	in Open-water	No closed	Minimum le	ngth 3 trout
	and ice fishing	season	of 12 inches	
Rivers and	Open-water	Second	No restrictio	n 12 trout, of
Streams	fishing	Saturday in		which not
	Ар	ril through	mor	e
		October 31	t	han 6 can be
			bi	own and/or
			r	ainbow
	8.5	3.3 TROPHY T	ROUT STREAMS	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
Listed Below:	Open-water S	Second	No restriction 2 t	rout in
	fishing Sa	aturday in	agg	regate
	Ap	oril through		
	00	ctober 31		

Black River along Rt. 131 in Weathersfield and Cavendish, - from

Downers covered bridge upstream (approximately 4 miles) to the next bridge across the river, The Howard Hill Bridge.

East Creek in Rutland City - From the confluence with Otter Creek upstream (approximately 2.7 miles) to the top of the Patch Dam in Rutland City.

Lamoille River From the downstream edge of the bridge on Route 104 in the Village of Fairfax upstream (approximately 1.6 miles) to the top of the Fairfax Falls Dam in Fairfax.

Little River - From the confluence with Winooski River in Waterbury upstream to the top of the Waterbury Reservoir Dam in Waterbury.

Missisquoi River in Enosburg and Sheldon - From the downstream edge of Kane Road (TH-3) bridge upstream (approximately 5.7 miles) to the top of the Enosburg Falls Dam in Enosburg Falls.

Otter Creek in Danby and Mt. Tabor - From the Vermont Railway Bridge north of the fishing access upstream (approximately 2 miles) to the Danby-Mt. Tabor Forest Rd. Bridge (Forest Road *#* 10).

Passumpsic River in the Village of St. Johnsbury - From the top of the Gage Dam in St. Johnsbury upstream (approximately 2.4 miles) to the top of the Arnold Falls Dam.

Moose River - From the confluence with the Passumpsic River upstream (approximately 350 feet) to the downstream edge of the Concord Avenue bridge in the Village of St. Johnsbury. Walloomsac River in Bennington - From the Vermont/New York border upstream to the top of the former Vermont Tissue Plant Dam (downstream of Murphy Road) in Bennington.

Winooski River in Duxbury and Waterbury - From the top of the Bolton Dam in Duxbury and Waterbury upstream to the Route 2 Bridge (east side of Waterbury Village).

8.5.4 RAINBOW TROUT (Including STEELHEAD) / BROWN TROUT

1. Waters	2. Method	s 3. Seasc	on 4. Size	5. Daily Bag
			Restrictions	Limit
Listed	Open-water	Second	Minimum length	2 trout
Below:	fishing	Saturday in	of 10 inches	
		April through	ı	
		October 31		
Lakes ar	nd Ponds			
Caspi	ian Lake, Gree	ensboro		
Echo	Lake,			
Charlesto	on			
Lake	Memphremag	og (including) South Bay), Coven	try, Derby, Newport
Ci	ity and Newpo	ort;		
Willough	by Lake, West	more		
Rivers an	d Streams:			
Orlea	ns County:			
Bar	ton River - Fro	om Lake Men	nphremagog upstre	am to the downstream
sie	de of the US R	oute 5 bridg	e southernmost and	l closest to the Village
of	Barton in Bar	ton.		
Bla	ck River - Fror	n Lake Memj	phremagog upstrea	m to the downstream

side of the VT Route 14 / 58 bridge in Irasburg.

Johns River - From the downstream edge of the first bridge (culvert)

upstream of Lake Memphremagog on North Derby Road (TH #6)

upstream to U.S. 5, in Derby.

Willoughby River - The entire Willoughby River, from the confluence

with Barton River in Barton upstream to the Willoughby Lake outlet in

Westmore.

8.5.5 BROOK, BROWN, RAINBOW, LAKE TROUT AND SALMON - 2 FISH AGGREGATE LIMITS

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
Listed	Open-water	Second	See	Two fish in
below:	fishing	Saturday in	regulations	aggregate
		April through	for specific	
		October 31	bodies of	
			waters	
Big Averill	Lake, Norton a	nd Averill		
Caspian La	ake, Greensbor	D		
Center				
Pond, New	/ark			
Crystal Lak	ke, Barton			
East Long	Pond, Woodbu	ry		
Echo Lake	?			
Charleston	I			
Elligo Lake	e, Craftsbury and	d Greensboro		
Forest Lak	e (Nelson			
Pond), Cala	ais and Woodbı	ury		
Harveys La	ake, Barnet			
Jobs Pond	, Westmore			

Lake Dunmore, Salisbury

Lake Memphremagog (including South Bay), Coventry, Derby, Newport City and Newport

Little Averill Lake, Averill

Long Pond, Westmore

Maidstone Lake, Maidstone

Martins Pond, Peacham

Nelson Pond (Forest

Lake), Calais and Woodbury

Nichols Pond, Woodbury

Seymour Lake, Morgan

Shadow Lake, Glover

Spring Lake, Shrewsbury

Sunset Lake, Benson

Willoughby Lake, Westmore.

8.5.6 STREAMS OPEN TO YEAR ROUND TROUT FISHING

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
The follow	Artificial fly	No closed	Catch and	Zero - All
ing por-	or lure only,	season for	release only	y trout must be
tions of	except durin	ng catch and		immediately
the speci-	the open	release only		returned to
fied rivers	season for			the waters
shall be	trout.			where taken,
open to				except during
fishing for				the open
trout year				season, limits
round:				apply in
(Listed				accordance
below)				with the river
				selected.

Open season; During the from the 2nd open season Saturday in follow any April through species October 31 restrictions for the selected river

Black River - From the Connecticut River boundary upstream to the top of

the Lovejoy Dam in Springfield.

Lamoille River - From the Lake Champlain boundary (top of Peterson Dam in Milton) upstream to the top of the hydroelectric Dam at Fairfax Falls. Lewis Creek - From the Lake Champlain boundary upstream to the State Prison Hollow Road (TH #3) bridge in Starksboro.

Missisquoi River - From Lake Champlain boundary upstream to the top of the Enosburg Falls Dam in Enosburg Falls.

Ompompanoosuc River - From the Connecticut River boundary upstream to the Union Village Dam in Thetford.

Otter Creek - From the Lake Champlain boundary upstream to top of Center Rutland Falls in Rutland.

Waits River - From the Connecticut River boundary upstream to the top of the Central Vermont Power Dam in Bradford.

- West River From the Connecticut River boundary upstream to the Townshend Dam in Townshend.
- White River From the Connecticut River boundary upstream to the bridge on Route 107 in Bethel.

Williams River - From the Connecticut River boundary upstream to the top of the dam at Brockway Mills Falls in Rockingham.

Winooski River - From the Lake Champlain boundary upstream to the Bolton Dam in Duxbury and Waterbury.

8.5.7 LAKE TROUT AND SALMON

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
General	Open-water	Second	Salmon -	2 Lake Trout
Waters (all	fishing	Saturday in	Minimum or	2 Salmon or
waters excep	ot	April through	length of	1 of each
as listed belo	w)	October 31	15 inches	
			Lake Trout -	
			Minimum	
			Length of	
			18 inches	

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Lake	Open-wat	er No Closed	Lake Trout	3 Lake Trout
Champlain	and ice	Season	and Salmon	- and 2 Salmon
	fishing		Minimum	
			length of	
			15 inches	
Little	Open-wate	er Angling:	Lake Trout -	1 Lake Trout
Averill	fishing, wit	h second	Minimum	and 1 salmon
Lake	not more	Saturday in	length of	
and	1 line	April through	20 inches	or 2 Salmon
Seymour		October 31		
Lake				
	Ice fishing	Ice fishing:	Salmon -	
	with not	third Saturday	Minimum	
	more than	in January	length of	
	4 lines	through March	15 inches	
		15		
Clyde Pond,	Open-	Second	Lake Trout -	2 Lake Trout
Pond,	water	Saturday in	Minimum	or 2 Salmon
Salem Lake,	fish	ning April thro	ough length	of or 2 Salmon or
Little Salem		August 31	18 inches	1 of each
Lake, and				
Clyde River				
from Lake				
Memphrema	gog		Salmon -	,
upstream to			Minimum	
Citizen's			length of	
Charleston			17 inches	
Dam (Lubber				
Lake), West				

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Charleston

	Open-	September 1	Lake	2 Lake Trout,
	water	through	Trout -	0 Salmon, (all
	fishing:	October 31	Minimum	salmon must be
	River from		length of	immediately
	Lake		18 inches	released
	Memphrema	agog		
	to Charlesto	on		
	Dam -			
	Artificial			
	flies and			
	lures only			
Lake	Open-wate	Second	Lake Trout	- 2 Lake Trout
Memphrema	gog fishing	Saturday in	Minimum	or 2 Salmon or
(including		April through	n length of	1 of each
South Bay		October 31	18 inches	
	Ice Fishing	Third Saturd	ay Salmon -	
		in January	Minimum	
		through	length of	
		March 15	17 inches	
Listed	Open-wate	r Second	Lake Trout - 2	2 Lake Trout
Below:	fishing	Saturda	y in Minimum	length or 2 Salmon or
		April through	of 18 inches	l of each
		October 31		
			Salmon -	
			Minimum lengt	ו
			of 17 inches	

Orleans County:

- Barton River From Lake Memphremagog upstream to the downstream side of the US Route 5 bridge southernmost and closest to the Village of Barton in Barton.
- Black River From Lake Memphremagog upstream to the downstream side of the VT Route 14 / 58 bridge in Irasburg.
- Johns River From the downstream edge of the first bridge (culvert) upstream of Lake Memphremagog on North Derby Road (TH #6) upstream to U.S. 5, in Derby.
- Willoughby River The entire Willoughby River, from confluence with Barton River in Barton upstream to the Willoughby Lake outlet in Westmore.

8.5.8 SPECIAL ICE FISHING PROVISIONS FOR BROOK, BROWN, RAINBOW, LAKE TROUT, SALMON AND BASS

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
Listed	Ice Fishing	Third Saturday	See species	See species
below:		in January	restriction	restriction
		through March	for individual	for individual
		15	body of water	body of water

Big Averill Lake, Norton and Averill;

Big Salem Lake, Derby;

Caspian

Lake, Greensboro;

Chittenden Dam, Chittenden;

Crystal Lake, Barton;

Echo Lake, Charleston;

Echo Lake, Plymouth;

Eden Lake, Eden;

Elligo Lake, Craftsbury and Greensboro;

Glen Lake, Castleton, Fair Haven, and Benson;

Harriman Reservoir, Whitingham and Wilmington;

Harveys Lake, Barnet;

Island Pond, Brighton;

Joes Pond, Cabot, Danville;

Lake Bomoseen, Castleton and Hubbardton;

Lake Dunmore, Leicester, and Salisbury;

Lake Fairlee, Thetford, West Fairlee, Fairlee;

Lake Hortonia, Sudbury, Hubbardton; Lake Memphremagog (including South Bay and the connecting waters), Coventry, Derby, Newport City and Newport; Lake Morey, Fairlee; Lake Rescue, Ludlow; Lake Rescue, Ludlow; Lake St. Catherine, Wells, Poultney; Little Averill Lake, Averill; Little Salem Lake, Derby; Maidstone Lake, Maidstone;

Marshfield Dam (Mollys Falls Reservoir), Cabot;

Miles Pond, Concord;

Nelson Pond (Forest Lake), Calais and Woodbury;

Newark Pond, Newark

Norton Pond, Norton;

Parker Pond, Glover;

Peacham Pond, Peachman;

Pensioner Pond, Charleston;

Seymour Lake, Morgan;

Shadow Lake, Glover;

Somerset Reservoir, Somerset;

Sunset Lake, Benson;

Wallace Pond, Canaan;

Waterbury Reservoir, Waterbury;

Willoughby Lake,

Westmore;

Woodbury Lake, (Sabin Pond), Calais and Woodbury

8.5.9 SPECIAL REGULATION TROUT STREAMS

1. Waters	2. Methods	3. Season	4. Size	5. Daily
Bag				

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Limit

Restrictions

White	Open-water	Second	Minimum length	1 trout
River -	fishing, with	Saturday in	of 18 inches	
From the	artificial	April through		
confluence	lures and	October 31.		
with	flies only.			
Lilliesville				
Brook in				
Stockbridge				
downstream				
3.3 miles to				
220 ft.				
downstream of				
the				
confluence				
with				
Cleveland				
Brook in				
Bethel.				
Mettawee trout, only	Open-water	Second	10 to 14	2
River - greater than	fishing	Saturday in	inches	1
From the inches		April through	protected	14
downstream		October 31.	slot: (all	
edge of the			trout 10 to 14	
Route 153			inches must be	
bridge in			released)	

Pawlet

upstream

(approximately

16 miles) to

the

downstream

edge of first

bridge on

Dorset Hollow

Road and

including

tributary:

Flower Brook

upstream

(approximately

1000 ft) to

the

downstream

edge of the

Route 30

bridge in

Pawlet.

Winooski only	Open-water	June 1 through	10 to 16	2 trout,
River greater than	fishing	October 31	inches	1
Tributaries - inches			protected	16
Listed Below			slot: (all	
			fish 10 to 16	

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inches must be

released)

Winooski River Tributaries

Joiner Brook, Bolton - From the confluence of the Winooski River upstream approximately

1900 feet to the first falls.

Pinneo Brook, Bolton - From the confluence of the Winooski River upstream approximately

100 feet to the railroad crossing.

Preston Brook, Bolton - From the confluence of the Winooski River upstream approximately

2600 feet to the first falls.

Ridley Brook, Duxbury - From the confluence of the Winooski River upstream approximately

1700 feet to the first falls.

Listed only	Open-water	Second	10 to 16	2 trout,
Below: greater than	fishing	Saturday in	inches	1
		April through	protected	16
inches				
		October 31	slot: (all	
			fish 10 to 16	
			inches must be	
			released)	

New Haven River - From Munger Street Bridge in New Haven upstream (approximately 4.1

miles) to the South Street bridge in Bristol.

Winooski River - From Preston Brook mouth upstream (approximately 4.4 miles) to the

Ridley Brook mouth.

Batten all	Open-water	Second	All trout must	Zero,
Kill - must be	fishing	Saturday in	be immediately	trout
From the immediately		April through	released.	
New York released.		October 31		
State line				
upstream				
(approximate	ly			
20.6 miles)				
to downstrea	m			
side of Depot	t			
Street Bridge				
(Route 11/30)				
in Mancheste	er.			
Dog River all	Open-water	Second	All trout must	Zero,
- From must be	fishing with	Saturday in	be immediately	trout
the immediately	artificial	April through	released	
downstream released.	lures and	October 31		
edge of the	flies only for			
Junction Roa	d anglers 15			
Bridge in	years of age			
Berlin/	or older			
Montpelier				

upstream to

the top of

the

Northfield

Falls Dam in

Northfield

Listed trout of	Open-water	Second	No size	12
below: not	fishing	Saturday in	restriction.	which
than 6		April through		more
be		September 30		can
brown and/or				
rainbow trout				
aggregate.				in
	Open-water	October 1,	All trout must	Zero, all
	fishing	through	be immediately	trout
must be				
immediately		October 31	released.	
minediately				

released.

Batten Kill (East Branch) - In towns of Manchester and Dorset from the downstream side of

Depot Street Bridge (Route 11/30) in Manchester upstream (approximately 5.0 miles)

to the downstream side of the US Route 7 Bridge south of East Dorset.

Green River - In the towns of Arlington and Sandgate from its confluence with Batten Kill

upstream (approximately 8.5 miles) to the confluence with Moffitt Hollow Brook

in

Beartown.

Roaring Branch In the towns of Arlington and Sunderland from its confluence with the Batten

Kill upstream (approximately 3.0 miles) to the downstream side of the Bridge #14 on

Sunderland TH# 3 in East Kansas.

Warm Brook - In the town of Arlington from its Confluence with the Roaring Branch upstream

(approximately 0.8 miles) to the base of the so-called Hale Company Dam in East

Arlington.

8.5.10 ANADROMOUS ATLANTIC SALMON

1. Waters Bag	2. Methods	3. Season	4. Size	5. Daily
			Restrictions	Limit
Connecticut All	No person	No Open Season	All fish must	Zero -
River and Anadromous	shall take or		be immediately	/
tributaries Atlantic	attempt to		released	
	take an			salmon
		must		
	anadromous			be
		immedi-		
	Atlantic			ately
released				
	salmon, any			
	salmon			
	unintentionally			
	taken shall			
	be immediately			
	released in			
	accordance			
	with section			
	4602			
	4002			

8.5.11 AMERICAN SHAD

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1. Waters Bag	2. Methods	3. Season 4. Size		5. Daily
			Restrictions	Limit
Connecticut All	Open-water	No closed	All shad	Zero -
River, must be	fishing	season	must be	shall
Including immediately			released	
Vermont river released				
tributaries				

8.5.12 BOWFIN, REDHORSE SUCKER (MULLET), LONGNOSE GAR

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
:				
General	Open-water and	No closed	No restriction	No more than 5
Waters (and	ice fishing	season		of any one
as listed				species
below)				
General	Speargun, bow	No closed	No restriction	No more than 5
Waters	and crossbow	season		of any one
(Except	all with line			species
seasonally	attached to			
closed waters	arrow			
and as listed				
below				
Lake	Open-water and	No closed	No restriction	No more than 5
Champlain,	ice fishing,	season		fish of any
not to	speargun, bow			one species
include	and crossbow			
tributaries	all with line			
	attached to			
	arrow			
Lake	Shooting and	March 25	No restriction	No more than 5
Champlain,	Handheld Spear	through May		of any one
not to		25, Title 10		species
include		4606(e)		

tributaries

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8.5.13 SUCKER (LONGNOSE AND WHITE),

and CULL FISH

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
General	Open-water an	d No closed	No restriction	No Limit
Waters (and	ice fishing	season		
as listed				
below)				
General	Speargun, bow	No Closed	No restriction	No Limit
Waters	and crossbow	Season		
(Except	all with line			
seasonally	attached to			
closed waters	arrow			
and as listed				
below)				
Lake	Open-water and	d No closed	No restriction	No Limit
Champlain,	ice fishing,	season		
not to	speargun, bow			
include	and crossbow			
tributaries	all with line			
	attached to			
	arrow			
Lake	Shooting and	March 25	No restriction	No Limit
Champlain,	Handheld	through May		
not to	Spear	25, Title 10		
include	4	4606(e)		

tributaries

8.5.14 BULLHEAD

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
General	Open-water	No closed	No restriction	No Limit
Waters (and	and ice	season		
as listed	fishing			
below)				
Lake	Open-water	No closed	No restriction	No Limit
Champlain,	and ice	season		
not to	fishing			
include				
tributaries				
Lake	Shooting and	March 25	No restriction	No Limit
Champlain,	Handheld	through May		
not to	Spear	25, Title 10		
include		4606(e)		
tributaries				

8.5.15 NORTHERN PIKE

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limit
General	Open-water	No closed	Minimum lengtl	h 5 Fish
Waters	and ice	season	of 20 inches	
(except as	fishing			
listed below)				
Lake Champlair	n Open-water	No closed	Minimum length	5 Fish
	and ice	season	of 20 inches	
	fishing			
	Shooting and	March 25	Minimum lengt	n 5 Fish
	handheld	through May	of 20 inches	
	spearing	25, 10 VSA		
	4606			
	8.5.16 C	HAIN AND REDFI	N PICKEREL	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
1. Waters	2. Methous	5. 563501	Restrictions	Limits
General	Open water and	l No closed	No restriction	No Limit
Waters	Open-water and		NO restriction	
	ice fishing	season		
(except as				
listed below)		No sloved		40 Sab
Lake Champiain	Open-water and		No restriction	10 fish
	ice fishing	season	N1	
	Shooting and	March 25	No restriction	10 Fish

handheld

spearing

8.5.17 MUSKELLUNGE

through May 25

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
General	Open-water and	No closed	All	Zero All
Waters	ice fishing;	season	muskellunge	muskellunge
(except as	Catch and		must be	must be
listed below)	release with		released	immediately
	artificial			released
	lures and			
,	flies only			
Lake Champlain	Open-water and	No closed	All	Zero - All
	ice fishing;	season	muskellunge	muskellunge
	Catch and		must be	must be
	release with		released	immediately
	artificial			released
	lures and			
	flies only			
	Shooting and	March 25		Zero Fish
	handheld	through May		
	spearing	25, 10 VSA		

		8.5.18 SMELT		
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
All waters	Open-water	No closed	No restriction	No limit
	and ice	season		
	fishing			
	8.5.19 B	LACK AND WHIT	E CRAPPIE	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
All waters	Open-water and	No closed	Minimum length	25 fish,
	ice fishing	season	of 8 inches	Combined
	8.	5.20 YELLOW PE	RCH	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
General	Open-water and	No closed	No restriction	50 fish
Waters	ice fishing	season		
(except as				
listed				
below)				
Lake Champlair	o Open-water and	No closed	No restriction	No Limit
	ice fishing	season		

Businesses may buy lawfully taken fish, with the approval of the Commissioner, pursuant to the Commercial angling rule set for in 10 V.S.A. APP § 123

8.5.21 YELLOW PERCH

1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
General	Open-water	No closed	No restriction	5 fish
Waters	fishing	season		
(except as				
listed below)				
Lakes, Ponds	Open-water	Second	Minimum lengt	h 5 Fish
and reservoirs	fishing	Saturday in	of 10 inches	
(Ice	e Ju	ine through		
	fishing - see	through		
	special	Nov. 30th.		
	provisions)			
Lakes, Ponds	Open-water	Second	All bass must	Zero - All
and	fishing: Catch	Saturday in	be released	bass must be
reservoirs	and release	April through		immediately
(seasonally	with	the Friday		released
closed)	artificial	before the		
	lures and	Second		
	flies only	Saturday in		
		June, both		
		dates		
		inclusive.		
Lakes, Ponds	Open-water	Dec. 1 through	All bass must	Zero - All
and	fishing: Catch	the Friday	be released	bass must be
reservoirs	and release	before the		immediately
(not	with	Second		released
seasonally	artificial	Saturday in		
closed)	lures and	June, both		
	flies only	dates		

		inclusive.		
Seasonally,	Open-water	Only when such	No restrictions	5 fish
Closed Waters	fishing	rivers and		
- streams		streams are		
		open to trout		
		fishing except		
		as prohibited		
		by Section 9.2	2	
Lake Morey,	Open-water	Second	Largemouth	5 Fish
Fairlee	fishing (Ice	Saturday in	bass - Minimum	
	fishing -	June through	length of 14	
	see special	Nov. 30	inches	
	provisions)			
Lake Morey,	Open-water	Dec. 1 through	All bass must	Zero - All
Fairlee	fishing Catch	Friday before	be released	bass must be
	and release	the Second		immediately
	with	Saturday in		released.
	artificial	June, both		
	lures and	dates		
	flies only	inclusive.		

Kent Pond,	Open-water	Second	Largemouth	10 fish, only
Killington	fishing	Saturday in	Bass:	1 fish greater
and Baker		June through	protected	than 12 inches.
Pond,		Nov. 30	slot: 10-12	
Brookfield			inches (all	
			fish betweer	ı
			10 & 12 inche	es
			must be	
			released)	
Kent Pond,	Open-water	Dec. 1 through	All bass must	Zero - All
Killington	fishing: Catch	Friday before	be released	bass must be
and Baker	and release	the Second		immediately
Pond,	with	Saturday in		released
Brookfield	artificial	June, both		
	lures and	dates		
	flies only	inclusive.		
		8.5.22 WALLEY	Έ	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
General	Open-water and	I First Saturday	Minimum length	3 Fish
Waters and	ice fishing	in May through	of 18 inches	
Lake		March 15		
Champlain				
(except as				

listed				
below)				
Lake Carmi,	Open-water and	First Saturday	Minimum length	5 fish,
Franklin	Ice fishing	in May through	of 15 inches	provided only
		March 15	Protected	1 is over 19
			lengths - 17	inches
			to 19 inches	
			(all fish	
			between 17 &	
			19 inches mus	st
			be released)	
Chittenden	Open-water and	June 1 through	Minimum length	2 fish
Reservoir,	ice fishing	March 15	of 22 inches	
Chittenden				
		8.5.23 SAUGE	R	
1. Waters	2. Methods	3. Season	4. Size	5. Daily Bag
			Restrictions	Limits
General	Open-water and	No open seasor	n Any fish taken	Zero - All
Waters and	ice fishing		must be	Sauger taken
Lake			immediately	must be
Champlain			released.	immediately
				released.

Spawning grounds for game fish - generally

8.6 The below listed waters are declared spawning grounds for game fish and are hereby closed to the taking of fish from second Saturday in April through May 31 annually.

Chittenden County

Joiner Brook, Bolton - From the confluence of the Winooski River

upstream approximately 1,900 feet to the first falls.

Pinneo Brook, Bolton - From the confluence of the Winooski River

upstream approximately 100 feet to the railroad crossing.

Preston Brook, Bolton - From the confluence of the Winooski River upstream approximately 2,600 feet to the first falls.

Orleans County

Black River - From 600 feet below the falls at Old Harman Mill in

Coventry upstream to the top of falls at Old Harman Mill in Coventry.

Ware Brook - From the downstream edge of the furthest downstream bridge/culvert on Back Coventry Road (TH #8 in Irasburg) upstream approximately one mile to top of the first major natural falls on Ware Brook.

Alder (Stony) Brook - From its confluence with the Black River upstream 3 1/2 miles to the outlet of Sargent Pond, in Coventry. Willoughby River - From the confluence of the Brownington Branch of the Willoughby River in Brownington upstream to the downstream edge of the bridge on Vermont Route 58 in the village of Evansville (Brownington); and from the downstream edge of bridge on the Tarbox Hill Road in Orleans Village upstream to the top of the natural falls upstream of the bridge on Tarbox Hill Road in Orleans Village. Dorin, Wells, Myers, Schoolhouse and Mill Brooks - From mouth of brooks at Lake Willoughby upstream approximately 3/4 mile in
Dorin Brook, all of Wells Brook, 1/2 mile in Myers Brook, 1/4 mile in the Schoolhouse Brook and 1/4 mile in Mill Brook and tributaries, all in Westmore. For identification purpose these brooks are arranged in order from north to south, and flow through Vermont Agency of Transportation structures on Route 5A number 10, 9, 8, 7 and 6, respectively.

Brownington Branch of the Willoughby River in Brownington - From its confluence at the Willoughby River extending upstream to the second road crossing on Brownington Chilafoux Road (TH #15). Said crossing is located approximately 2.4 miles from Brownington Center on Chilafoux Road (TH #15).

Country Club Brook - From its confluence with the Willoughby River extending upstream to Hollow Road (TH #14) in Barton.

Porter Brook, Greensboro - From Caspian Lake upstream to its headwaters. (1987, Fish and Wildlife Commissioner's Reg. No. 970, eff. April 1, 1987.)

Johns River - From the downstream edge of the bridge on Beebe Road (TH #3) upstream approximately two tenths of a mile to the downstream edge of bridge on Elm Street (TH #2) in Derby.

Outlet Brook - From the highway bridge near Echo Lake in Charleston upstream to the top of dam at outlet of Seymour Lake.

Washington County

Chase Brook - From its confluence with the Dog River upstream approximately 1/2 mile to the top of the natural falls in Berlin.

Ridley Brook, Duxbury - From the confluence of the Winooski River

upstream approximately 1,700 feet to the first falls.

Windsor County

Lilliesville Brook in the Town of Stockbridge from its confluence with

the White River upstream to the 2nd bridge on the Lilliesville Brook Road.

Locust Creek in Bethel from its confluence with the White River

upstream to the 2nd bridge on Rt. 12.

8.7 The below named waters are closed from March 16 through May 31:

Chittenden County

Lamoille River - From the downstream edge of the bridge on Bear Trap Road in Milton (referred to as the West Milton Bridge upstream to the top of first dam (Peterson Dam)) in Milton.

Winooski River -From the Winooski One Hydro dam west of Main

Street (US 7) in Winooski and Burlington and extending

downstream to the downstream side of the first railroad bridge.

Franklin County

Missisquoi River - From the top of the Swanton dam in the Village of

Swanton downstream approximately 850 feet to the water

treatment plant on the west side of the river, and downstream

approximately 850 feet to the upstream end of the cement

breakwater on the east side of the river. (1988, Fish and

Wildlife Board Reg. No. 975, eff. April 7, 1988.)

8.8 The below named waters are closed from March 16 to the Friday before the 1st Saturday in May, both dates inclusive:

Franklin County

Missisquoi River - From the top of the Swanton Dam in the Village of

Swanton extending downstream 5,120 feet to the Northwest corner (downstream) of the Riverside Cemetery and across the river to a pole on the Northeast bank.

8.9 The below named waters are closed to fishing year-round:

Orleans County

Clyde River - From 260 feet below the top of the abandoned Mill Dam immediately upstream of the Number 1, 2, 3 hydroelectric powerhouse in Newport City, upstream to the top of the

abandoned Mill Dam immediately upstream of the Number 1, 2,

3 hydroelectric powerhouse in Newport City.

8.10 The below named waters are closed from October 1 through October 31:

Orleans County

Johns River - From the downstream edge of the first bridge (culvert)

upstream of Lake Memphremagog on North Derby Road (TH

#6) upstream to U.S. 5, in Derby.

(Added 1961, No. 119, § 2, eff. May 9, 1961; amended 1963, Fish and Game Board Reg. No. -, eff. Aug. 23, 1963; 1966, Fish and Game Board Reg. No. -, eff. Jan. 1, 1967; 1968, Fish and Game Board Reg. No. -, eff. Jan. 1, 1969; 1971, Fish and Game Board Reg. No. 840. eff. March 19, 1971; 1971, Fish and Game Board Reg. No. -, eff. June 21, 1971; 1973, Fish and Game Board Reg. No. 866, eff. Jan. 20, 1973; 1974, Fish and Game Board Reg. No. 892, eff. Dec. 26, 1974; 1975, Fish and Game Board Reg. No. 895, eff. Jan. 1, 1976; 1976, Fish and Game Board Reg. No. 899, eff. Jan. 1, 1977; 1977, Fish and Game Board Reg. No. 904, § 5, eff. Jan. 1, 1978; 1977, No. 245 (Adj. Sess.), § 1, eff. Apr. 17, 1978; 1978, Fish and Game Board Reg. No. 906, eff. Oct. 21, 1978; 1979, Fish and Game Board Reg. No. 913, eff. Nov. 21, 1979; 1980, Fish and Game Board Reg. No. 915, eff. June 30, 1980; 1980, Fish and Game Board Reg. No. 926, §§ 1-7, eff. Jan. 1, 1981; 1983, Fish and Game Board Reg. No. 936, §§ 1, 5, eff. Jan. 1, 1983; 1983, Fish and Game Board Reg. No. 942, eff. June 9, 1983; 1983, Fish and Game Board Reg. No. 946, eff. Oct. 17, 1983; 1984, Fish and Wildlife Board Reg. No. 950, eff. Sept. 17, 1984; 1984, Fish and Wildlife Board Reg. No. 951, eff. Sept. 17, 1984; 1985, No. 953, eff. Jan. 1, 1985; 1985, No. 49; 1986, No. 962, eff. June 6, 1986; 1987, Fish and Wildlife Board Reg. No. 971, eff. Sept. 17, 1987; 1990, Fish and Wildlife Board Reg. No. 980, eff. Feb. 23, 1990; 1991, Fish and Wildlife Board Reg. No. 982, eff. Jan. 5, 1991; 1991, Fish and Wildlife Board Reg. No. 990, eff. Sept. 1991; 1993, Fish and Wildlife Board Reg. No. 998, eff. March 23, 1993; 1995, Fish and Wildlife Board Reg. No. 1003, eff. Jan. 2, 1996; 1997, Fish and Wildlife Board Reg. No. 1003, eff. Nov. 1, 1997; 1999, Fish and Wildlife Board Reg. No. 1003, eff. March 13, 1999; 2000 Fish and Wildlife Board Reg. No. 1003, eff. Oct. 7, 2000; 2003, Fish and Wildlife Board Reg. No. 1003, eff. Dec. 6, 2002; 2004, Fish and Wildlife Board Reg. No. 1003, eff. June 4, 2004; 2005, Fish and Wildlife Board Reg. No. 1003, eff. July 21, 2005; 2005A, Fish and Wildlife Board Reg. No. 1003, eff. March 31, 2006; 2007, Fish and Wildlife Board Reg. No. 1003, eff. Sept. 1, 2006; 2008, Fish and Wildlife Board Reg. No. 1003, eff. Jan. 1, 2009; 2010 Fish and Wildlife Reg. effective Jan. 1, 2011; 2013 Fish and Wildlife Reg. eff. Jan. 1, 2014; 2015 Fish and Wildlife Reg. eff. Jan. 1, 2016; 2017 Fish and Wildlife Reg. eff. Jan. 1, 2018; 2018 Fish and Wildlife Reg. eff. Jan. 1, 2019.)



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Deadline For Public Comment

Deadline: Apr 07, 2021

Please submit comments to the agency or primary contact person listed below, before the deadline.

Rule Details

Rule Number:	21P003
Title:	10 V.S.A. App. § 122. Fish Management Regulation.
Туре:	Standard
Status:	Proposed
Agency:	Vermont Fish and Wildlife Board
Legal Authority:	10 V.S.A. §§ 4081-4083

Summary:	The proposed rule amendments will facilitate the proper management of fish. This amends an existing rule in multiple ways with a primary purpose of making fishing regulations simpler to follow while still maintaining necessary biological protections. The resulting amendment increases fishing opportunities.
Persons Affected:	Department staff including wardens; individuals who fish, and fishing guides.
Economic Impact:	The proposed rule relaxes fishing restrictions on many Vermont waters. This proposal will likely have no economic effect but may increase fishing opportunities in Vermont.
Posting date:	Feb 24,2021

Hearing Information

	Information for Hearing # 1		
Hearing date:	03-29-2021 6:30 PM		
Location:	via Zoom Meeting		
Address:	ID: 838 2955 7637		
City:	Dial in Phone Number (929) 436-2866 Passcode 473020		
State:	VT		
Zip:	n/a		
Hearing Notes:	Link: https://us02web.zoom.us/j/838295576		
Information for Hearing # 2			
Hearing date:	03-30-2021 6:30 PM		
Location:	via Zoom Meeting		
Address:	ID: 820 2100 0396		
City:	Dial in Phone Number: (929) 436-2866 Passcode: 192435		
State:	VT		
Zip:	n/a		
Hearing Notes:	Link: https://us02web.zoom.us /j/82021000396?pwdakJObIVzL0VnblhzMm1YZksxTHNCZz09		

Contact Information

Information for Contact #1

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Agency:	Department of Fish and Wildlife, Agency of Natural Resources

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Website Address:	https://vtfishandwildlife.com/about-us/fish-and-wildlife-board/board-rules

Keyword Information

Keywords:

fish
fishing
trout
angling
bait

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FROM:	Louise Corliss, APA Clerk Date of Fax:	February 22, 2021

FROM: Louise Corliss, APA C	Clerk I	Date of Fax:	February 22, 2021	
RE: The "Proposed State Rules " ad copy to run on			March 4, 2021	
PAGES INCLUDING THIS COVE	R MEMO:	2		

NOTE 8-pt font in body. 12-pt font max. for headings - single space body. Please include dashed lines where they appear in ad copy. Otherwise minimize the use of white space. Exceptions require written approval.

If you have questions, or if the printing schedule of your paper is disrupted by holiday etc. please contact Louise Corliss at 802-828-2863, or E-Mail <u>louise.corliss@vermont.gov</u>, Thanks.

PROPOSED STATE RULES

By law, public notice of proposed rules must be given by publication in newspapers of record. The purpose of these notices is to give the public a chance to respond to the proposals. The public notices for administrative rules are now also available online at <u>https://secure.vermont.gov/SOS/rules/</u>. The law requires an agency to hold a public hearing on a proposed rule, if requested to do so in writing by 25 persons or an association having at least 25 members.

To make special arrangements for individuals with disabilities or special needs please call or write the contact person listed below as soon as possible.

To obtain further information concerning any scheduled hearing(s), obtain copies of proposed rule(s) or submit comments regarding proposed rule(s), please call or write the contact person listed below. You may also submit comments in writing to the Legislative Committee on Administrative Rules, State House, Montpelier, Vermont 05602 (802-828-2231).

Rules Governing the Licensing of Educators and the Preparation of Educational Professionals.

Vermont Proposed Rule: 21P002

AGENCY: Vermont Standards Board for Professional Educators

CONCISE SUMMARY: The proposed rule revisions support the VSBPE's mission. Specifically, the VSBPE is: 1. Providing clarification to current Rules regarding definition of terms. 2. Combined endorsements 5440-76 Reading/English Language Arts Specialist and 5440-78 Reading /English Language Arts Coordinator in a single endorsement called the Specialized Literacy Professional (5440-79). The previous endorsements will be sunset. 3. A new sub endorsement for Career Technical Educators for Driver and Traffic Safety Education(5440-17,L-1) was created. The holder of the CTE Driver and Traffic Safety Education sub endorsement L-1 is limited to grades 9-12 and holders are authorized to teach in a CTE setting under the auspices of a CTE center. 4. Education Speech Language Pathologists and School Psychologists will now count as teaching experience towards an Administrative endorsement. 5. Removal of the word "initial" in Rule 5323 to allow a second "initial" license.

FOR FURTHER INFORMATION, CONTACT: Patrick Halladay, Agency of Education, 1 National Life Drive, Davis 5, Montpelier, VT 05620 Tel: 802-828-4224 Email: <u>Patrick.Halladay@vermont.gov</u> URL: <u>www.education.vermont.gov</u>. FOR COPIES: Amy Scalabrini, Agency of Education, 1 National Life Drive, Davis 5, Montpelier, VT 05620 Tel: 802-828-0699 Email: <u>Amy.Scalabrini@vermont.gov</u>.

10 V.S.A. App. § 122. Fish Management Regulation.

Vermont Proposed Rule: 21P003

AGENCY: Vermont Fish and Wildlife Board

CONCISE SUMMARY: The proposed rule amendments will facilitate the proper management of fish. This amends an existing rule in multiple ways with a primary purpose of making fishing regulations simpler to follow while still maintaining necessary biological protections. The resulting amendment increases fishing opportunities.

FOR FURTHER INFORMATION, CONTACT: Catherine Gjessing, Vermont Department of Fish and Wildlife, 1 National Life Drive, Davis 2, Montpelier VT 05620-3208 Tel: 802-595-1331 Fax: 802-828- 1250 Email: <u>catherine.gjessing@vermont.gov</u> URL: <u>https://vtfishandwildlife.com/about-us/fish-and-wildlife-board/board-rules</u>.

FOR COPIES: Eric Palmer, Vermont Department of Fish and Wildlife, 1 National Life Drive, Davis 2, Montpelier VT 05620-3208 Tel: 802-535-7635 Fax: 802-828-1250 Email: <u>eric.palmer@vermont.gov</u>.