

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION

and
STATE OF MAINE
LAND USE PLANNING COMMISSION

IN THE MATTER OF

CENTRAL MAINE POWER COMPANY
Application for Site Location of Development
Act permit and Natural Resources Protection
Act permit for the New England Clean Energy
Connect (“NECEC”)

L-27625-26- A-N
L-27625-TB-B-N
L-27625-2C-C-N
L-27625-VP-D-N
L-27625-IW-E-N

SITE LAW CERTIFICATION SLC-9

SUPPLEMENTAL TESTIMONY OF GROUP
4 WITNESS DR. DAVID PUBLICOVER

April 26, 2019

This supplemental testimony is offered in response to questions posed in DEP’s 10th Procedural Order.

The Department is requesting supplemental testimony as to “*whether any of these techniques [i.e., undergrounding, tapering, or taller pole structures in areas identified during the hearing as environmentally sensitive or of special concern] would satisfy concerns raised at the hearing or be a preferred alternative.*”

While these techniques have been proposed by the Applicant in a small number of places¹, none have been proposed by the Applicant for any of the environmentally sensitive areas identified during the hearing. Instead, discussion of the potential use of these techniques has

¹ e.g., undergrounding at the Kennebec Gorge, taller structures at Gold Brook and Mountain Brook, and tapered vegetation at Coburn Mountain and Gold Brook.

arisen in the course of intervenor testimony, cross-examination, or questioning by the Department. The information in the record primarily consists of suggestions as to potential expanded use of these techniques that might reduce the environmental impacts of the project. There is no specific information in the record as to where or how these techniques would be used (other than TNC's proposal for burial in specific locations), and limited information or analysis as to their effectiveness.

As a witness for an intervenor group, my responsibility is to evaluate and render an opinion on information in the record within my area of expertise. Because CMP has not amended its application to include these alternative techniques, with the requisite location-specific information, I am not willing to hypothesize on the potential impacts of a not-yet-proposed alternative mitigation strategy or alternative route. If the Applicant amends its application to include alternate techniques I would welcome the opportunity to evaluate and respond to these modifications. In the absence of a site-specific application from CMP, the remainder of my testimony is confined to a general discussion of the likely impacts of the proposed mitigation strategies on fragmentation.

As a general opinion I do not believe that any of the proposed techniques would adequately correct the fatal flaws in the application. Direct burial (trenching) within the proposed corridor (either in short sections or for long distances) is an inadequate solution to the issue of fragmentation, as it would still require the clearing of a new corridor through this undeveloped forest region. Horizontal direct drilling (HDD) would allow short portions of the line to remain forested but would still result in significant disturbance in the areas near the injection point and there would still be extensive sections of aboveground line with the associated corridor. As I testified before, it is not the aboveground line that is the concern but

rather the permanently deforested corridor. In addition, the new impacts created by the use of either of these burial techniques would have to be thoroughly described and analyzed in an amended application.

While a narrower corridor is better than a wider one, we maintain that the appropriate technique is burial along existing disturbed corridors (as has been done in other projects), which would eliminate the need for a major new fragmenting corridor. Importantly, it is highly unlikely that a properly designed alternative underground route would be proposed in a remote undeveloped location due to the numerous environmental and logistical challenges identified by both CMP and Group 3 witness Gil Paquette. It should not be surprising that the evaluation of undergrounding along a route not selected with this technique in mind indicates that is not well-suited for this location. This post-hoc rationalization is a poor substitute for properly selecting an appropriate underground route and related technology in the first place.

As for tapering or taller vegetation, they are merely band aids on a very serious wound, and would have limited value for reasons described below.

The value of tapered vegetation. Tapering was proposed as a way to mitigate the scenic impact of the corridor in certain locations, not as mitigation for fragmentation impacts, and it would have limited benefit for the latter purpose. Tapering would maintain a 20-foot wide band of trees that would grow up to 35 feet high along the edge of the corridor.² Twenty feet is barely one tree crown wide. In addition, trees capable of exceeding this height between maintenance cycles would be cut every four years. Because trees of this size can easily grow a foot or more per year the actual height of vegetation would have to be less than 35 feet.

Taller vegetation adjacent to the forest edge would have some limited benefit in reducing edge effects by reducing (though not eliminating) the penetration of light and wind into the

² Applicant Exhibit 10-2, Post-Construction Vegetation Management Plan (revised 1/30/19).

adjacent forest. However, given the height and density of the tapered vegetation (which would be only about half the height of adjacent mature forest), there would still be a change in the environment in the adjacent forest, and the vegetation would have limited benefit in preventing blowdown along the forest edge.

Tapered vegetation would also have little benefit for maintaining connectivity across the corridor for species requiring mature forest habitat such as marten. The habitat requirements of marten have been thoroughly studied by researchers at the University of Maine (Payer and Harrison 2000, 2003, 2004; Fuller and Harrison 2005). Minimum requirements for marten use are at least 80 ft²/acre of basal in trees at least 30 feet tall with minimum 30% crown closure in all seasons and structure provided by standing and downed dead wood. These conditions would not be maintained within the area of tapered vegetation, and tapering as described in CMP's application would provide little to no habitat connectivity for marten or other mature forest species.

The value of taller vegetation. Utilizing taller poles has been proposed as a way to maintain taller vegetation in some areas as wildlife travel corridors across the larger corridor. It is difficult to comment on this technique as there is no specific proposal to analyze, just a general potential concept. The value of this technique would depend on specific factors including the height of the vegetation, the width of the wildlife travel corridors, and the species composition of the maintained forest vegetation.

Height. Wildlife travel corridors maintained with full-height mature vegetation (60-70 feet) would be most effective, as it would allow for the presence of larger trees as well as natural mortality and recruitment of woody debris, which would increase the effectiveness of these corridors. Shorter vegetation (30-40 feet) would meet the minimum height and density

requirements for marten, but would require the removal of trees taller than this, thus eliminating the presence of larger trees and the recruitment of woody debris. Without these structures the value of taller vegetation as a wildlife travel corridor would be greatly reduced. This approach would be much less effective. Anything shorter than this would have very little benefit.

Width. Wildlife corridors of only a few hundred feet wide (such as the proposed riparian buffers) would consist entirely of edge habitat and would have limited effectiveness for species requiring interior forest. Edge effects can extend several hundred feet into forest adjacent to edges (300 feet is often used as a standard estimate of edge effects), thus corridors would need to be a minimum of 600-1000 feet wide to provide some interior forest in the middle. The proposed riparian buffers are all narrower than this so would provide little benefit as travel corridors for species requiring interior forest

Species composition. Published habitat requirements for marten specify at least 30% crown closure in all seasons, which in winter would be provided by softwood species. Corridors consisting of dominantly deciduous vegetation would not meet the minimum requirements for marten in winter.

In addition, it is not clear whether the taller vegetation would be maintained during construction. It is likely that a corridor of some width would need to be cleared to allow access for construction, thus the full value of taller vegetation (which would need to regrow following clearing) would not be realized for many decades.

Finally, there is a serious additional consideration with utilizing taller vegetation as a mitigation technique. In the current proposal the 100' towers extend 90' above the 10' high vegetation that would be maintained in the wire zone. Maintaining taller vegetation would require towers of 120-150' high – about twice the height of the surrounding forest vegetation.

This would significantly increase the visibility of the towers and require an amendment to the Visual Impact Analysis. Allowing this technique to be implemented without an amended VIA and full opportunity for parties to assess this increased visual impact should not be considered.

To summarize, in my opinion none of the proposed techniques (undergrounding, tapering or taller vegetation) would adequately address the fragmenting impacts of the project. They are inadequate fixes proposed to salvage a project that was improperly located in the first place, and are a poor substitute for burying the project along existing and already disturbed corridors.

REFERENCES

- Fuller, A.K. and D.J. Harrison. 2005. Influence of partial timber harvesting on American martens in north-central Maine. *Journal of Wildlife Management* 69:710-722.
- Payer, D. and D.J. Harrison. 2000. Structural differences between forests regenerating following spruce budworm defoliation and clear-cut harvesting: Implications for marten. *Canadian Journal of Forest Research* 30:1965-1972.
- Payer, D. and D.J. Harrison. 2003. Influence of forest structure on habitat use by American marten in an industrial forest. *Forest Ecology and Management* 179:145-156.
- Payer, D. and D.J. Harrison. 2004. Relationships between Forest Structure and Habitat Use by American Martens in Maine, USA. Pp. 173-186 in: Harrison, D.J., A.K. Fuller and G. Proulx (eds), *Martens and Fishers (Martes) in Human-Altered Environments*. Springer, Boston, MA.

Notarization

I, David Publicover, being first duly sworn, affirm that the above testimony is true and accurate to the best of my knowledge.

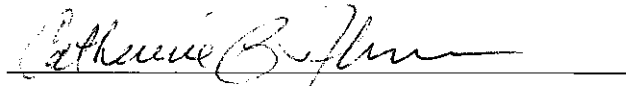
Date: 4/26/19



David Publicover
Senior Staff Scientist

The above-named David Publicover made affirmation that the above testimony is true and accurate to the best of his knowledge.

Date: 4/26/19



Notary

Catherine B. Johnson
Attorney-at-law

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SITE LAW CERTIFICATION SLC-9

SUPPLEMENTAL TESTIMONY OF
GROUP 4 WITNESS JEFF REARDON

April 30, 2019

This supplemental testimony is offered in response to questions posed in DEP's 10th Procedural Order. The Department has requested supplemental testimony on the following topics:

Whether undergrounding, tapering, or taller pole structures in areas identified during the hearing as environmentally sensitive or of special concern (for example, The Nature Conservancy's nine identified areas, Trout Unlimited's mention of Tomhegan Stream, and other specific wildlife corridors identified by parties) are technically feasible and economically viable minimization or mitigation measures. Also, whether any of these techniques would satisfy concerns raised at the hearing or be a preferred alternative. Information and

evidence on these environmentally sensitive or special concern areas must include specific locations, such as GPS coordinates, latitude/longitude, or locations between existing pole structures to allow all parties and the Department to pinpoint the locations.

The Department goes on to request that “The applicant and the parties should be prepared to discuss the following more specific topics at the May 9 hearing, and identifies 12 questions regarding construction details, five questions regarding environmental issues, seven questions regarding costs, and two questions about routing. The volume of this request by itself indicates that the application was insufficient to answer these questions.

My testimony is limited to those issues identified in the 10th Procedural Order where we have been asked to provide evidence on the NECEC proposal as described in the Application, and on whether some modifications identified in the 10th Procedural Order would minimize or mitigate the impacts of the NECEC on coldwater fisheries resources and riparian buffers. This encompasses the following specific requests in the 10th Procedural Order:

1. Specific locations, such as GPS coordinates, latitude/longitude, or locations between existing pole structures to allow all parties and the Department to pinpoint the locations where undergrounding, tapering or taller pole structures would be beneficial.¹
2. Whether undergrounding, tapering, or taller pole structures in areas identified during the hearing as environmentally sensitive or of special concern (for example, The Nature Conservancy’s nine identified areas, Trout Unlimited’s mention of Tomhegan Stream, and other specific wildlife corridors identified by parties) are technically feasible and economically viable minimization or mitigation measures.²

¹ 10th Procedural Order, Page 1.

² 10th Procedural Order, Page 1.

3. Whether tapering within the 100-foot buffers around streams would provide adequate large woody vegetation for streams in segment 1 which are typically less than 10 feet wide.

Specific Locations Where Undergrounding, Tapering, or Taller Pole Structures Would

Minimize Impacts on Brook Trout Habitat. As discussed in more detail below, I do not have enough information to assess any potential benefits of undergrounding, and I do not believe that tapering will provide much benefit to brook trout or replace the buffer functions provided by an intact canopy of trees. My response here therefore identifies those places where I believe taller pole structures, which would maintain an intact canopy, would have benefits for brook trout and other coldwater fish. In my prefiled testimony and Exhibits, I identified four sets of crossings—typically a crossing of a perennial stream and several associated intermittent streams—where I believed there was both a high level of impact due to multiple crossings in a small area, and, based on my knowledge of these resources, particularly high value habitat for brook trout. The sites I identified were:

- *In Skinner TWP, the route includes 18 separate crossings (3 on permanent streams, 12 on intermittent streams, and 3 on ephemeral streams) that impact the West Branch and South Branch of the Moose River near their confluence just east of Moose Mountain. The combination of multiple crossings, each of which will be maintained without a closed canopy cover, in a relatively small area risks cumulative impacts on the headwaters of one of Maine's most remote wilderness trout rivers. (Exhibit 3A)*
- *On Piel Brook near the four corners of Bradstreet, Parlin Pond, Upper Enchanted and Johnson Mountain TWPs, a total of 10 crossings (3 on permanent streams, 5 on intermittent streams, and 2 on ephemeral streams) impact the headwaters. (Exhibit 3B)*

○ *The Cold Stream crossing in Johnson Mountain TWP is an especially important site for brook trout. (See additional discussion about the special value of Cold Stream for brook trout below.) It's also a particularly impactful crossing. In this case, the issue is not so much the number of crossings in close proximity to each other within a single watershed, but the fact that in addition to a crossing of Cold Stream, the NECEC ROW parallels two small perennial tributaries that have their confluence essentially at the NECEC crossing of Cold Stream. This results in an extended reach—about 1400 feet of stream—that closely parallels the cleared ROW. These impacts are increased because the NECEC ROW abuts an existing cleared ROW at the Capital Road. The ROW also has direct impacts on BPL's Cold Stream Forest Unit, which abuts the ROW to both the north and south. Lack of shade and warming are likely exacerbated by this long parallel impact of road and utility ROW. (Exhibit 3C)*

○ *The Tomhegan Stream crossing in West Forks Plantation is another example where there are multiple crossings of permanent streams, all of which are either tributaries to or braided channels of Tomhegan Stream, in a very short section. In this case, there are 9 crossings—8 of permanent streams and 1 of an intermittent stream—within about 1200 feet. Like Cold Stream, Tomhegan Stream and its importance to brook trout conservation is discussed in more detail below. (Exhibit 3D) ³*

Group 4 Exhibit 3-JR, attached to my pre-filed testimony, identifies the specific crossings involved. Considering impacts on fish habitat only, I continue to believe these are particularly problematic crossings, but they were intended only as examples of areas where an alternative

³ Reardon Prefiled Testimony, Page 10-12. Exhibits 3A, 3B, 3C and 3D are on pages 33-42, labeled collectively as "Group 4 Exhibit 3-JR".

that would leave an intact forest canopy should have been considered but was not. I did not intend to provide a comprehensive list of all such crossings.

If a comprehensive list of crossings where intact canopy would be important were to be developed, I'd suggest that the initial screening to select them would begin with the Maine Department of Inland Fisheries and Wildlife's comments and edited Waterbody Crossing Tables, provided to the DEP as a series of emails in January. On January 22, 2019, MDIFW's Bob Stratton sent a message to DEP's Jim Beyer stating that: "*Region E Fisheries indicates, "I'm quite certain that all the perennial streams in Region E contain wild BKT. All those brooks in Beattie, Appleton, Johnson Mtn, and Bradstreet Twps. are full of BKT. I'm not sure about the intermittent streams, but anything connected to the Moose River, Gold Bk, Barrett Bk, Cold Stream, Baker Bk, Tomhegan Stream, Bog Bk, Smart Bk, Number One Bk, Mill Bk, and Piel Bk would have potential. I really think we are safe ground by assuming all the Region E streams (all headwaters) have BKT."*"⁴

Bob Stratton also forwarded updated Water Body Crossing Tables indicating which streams should be considered as "Likely Brook Trout Habitat."⁵ For Segment 1 of the NECEC Corridor, the "greenfield" section, this would include 232 brook trout habitat crossings; 45 brook trout habitat crossings for Segment 2; 71 crossings for Segment 3; 2 brook trout habitat crossings for Segment 4; and 19 brook trout habitat crossings for Segment 5. Those identified crossings could then be screened based on available data to determine which would be the highest priorities to maintain intact riparian buffers.⁶

⁴ Email from Bob Stratton, ME DIFW, to Jim Beyer, ME DEP, dated January 22, 2019. Attached as Attachment 1 to this testimony.

⁵ These were attachments to two emails sent by Bob Stratton, ME DIFW, to Jim Beyer, ME DEP, on January 24, 2019. They are attached as Attachment 2 to this testimony.

⁶ The crossings of Gold Stream and Mountain Brook do have full canopy buffers, provided by taller poles, to protect other resources.

Whether undergrounding, tapering, or taller pole structures in areas identified during the hearing as environmentally sensitive or of special concern (for example, The Nature Conservancy's nine identified areas, Trout Unlimited's mention of Tomhegan Stream, and other specific wildlife corridors identified by parties) are technically feasible and economically viable minimization or mitigation measures.

Based on the fact that they have been proposed for several sites to avoid impacts to Roaring Brook Mayfly and Northern Spotted Salamander, taller pole structures are clearly feasible and would reduce impacts on stream habitat by maintaining intact canopy cover. This would have substantial benefits for brook trout and other aquatic life in the affected streams. However, these measures might have unacceptable visual or other impacts that would need to be assessed. Visual impacts might be reduced if taller structures were located adjacent to stream crossings because the structures would be installed adjacent to streams and therefore be screened by higher topography on either side of the stream. Careful location of structures could maximize this. Additional analysis of visual impacts at these sites would be required.

I have no way to assess to the potential environmental benefits and impacts of undergrounding. The details would matter. I would have substantial concerns about the impacts on stream habitat of trenching at or near the stream crossings, particularly on the proposed greenfield ROW. Directionally-drilled stream crossings, especially if they allowed full canopy vegetation on both stream crossings as the proposed Kennebec River crossing does, could have little or no impact on streams. But if an underground line required a 75-foot-width cleared corridor, the impacts of the cleared corridor would be similar to what is currently proposed, although with less linear impact on each affected stream. Undergrounding along an existing

corridor—for example, the Spencer Road or Route 201—could substantially reduce the impacts of a new cleared corridor.

I do not believe that tapering, as proposed in CMP's Exhibit 10-2, would have much benefit for streams. With respect to clearing and shading, there would be a bit more shade provided at the edges of the corridor by vegetation allowed to grow to 35 feet rather than 15-25 feet. But this would only occur at the two edges of the 150' wide corridor; the trees would be cut and removed as soon as they reached 35 feet in height; and in any case most of the corridor would be maintained as currently proposed with vegetation of 5-10' height in the wire zone and 15-25' in the rest of the corridor. Large woody debris inputs are discussed below.

Whether tapering within the 100-foot buffers around streams would provide adequate large woody vegetation for streams in segment 1 which are typically less than 10 feet wide.

I do not believe tapering would provide much additional large woody vegetation recruitment to streams. First, the 35' high vegetation would likely not grow large enough to provide the most important functions of large wood in streams. Trees that reached this height would be cut and removed every four years, limiting the maximum height and—more importantly—the maximum diameter of the trees that would grow in the tapered section. The Maine Forest Services Chapter 25 Standards for Placing Wood Into Stream Channels to Enhance Cold Water Fisheries Habitat⁷ calls for “key pieces” of wood to be a minimum diameter of 10” on streams of 0-10' bankfull width. For slightly larger streams of 10-20' bankfull width, the minimum diameter of key pieces would be 16”. Even for the smallest channels, the Chapter 25 standards require that 40-60% of

⁷ Maine Forest Service (MFS) Rule Chapter 25 Standards for Placing Wood Into Stream Channels to Enhance Cold Water Fisheries Habitat Effective Date: December 25, 2012. Available at: https://www.maine.gov/dacf/mfs/publications/rules_and_regs/chap_25_rules.pdf

the added wood—key pieces and other pieces—have diameters larger than 12”, which would be even rarer.

Very few of the fast-growing trees that can be expected to colonize the continuously disturbed habitat at the edge of the cleared corridor would reach these diameters. For example, at study sites in central Indiana, Kershaw et al. found that white oaks of 10 meters (32.8 feet) in height had diameters ranging from about 5-15 cm (1.9 to 5.9 inches). Aspen were slightly smaller.⁸ Because trees will be cut, rather allowed to grow and be recruited into the stream by windthrow, ice storms, and other natural processes, even if the cut trees are left in the riparian zone, they will not have attached root wads, reducing the likelihood they will remain in place in stream channels. Finally, because trees will only be allowed to grow to 35’ in height at the two edges of the corridor, the amount of wood available to be recruited, even if these trees do grow to sufficient sizes, will be very small. The 20 feet of tapered taller vegetation is essentially one tree width at each edge of the 150’ corridor. Even if 100% of these trees grew to 10” or more in diameter, and even if they all get recruited into the stream, the maximum recruitment of wood from the 150’ wide corridor would be very limited.

Similarly, the presence of a few streamside trees of 35’ in height will provide little additional shade, bank stabilization, leaf litter and insect fall inputs or other important buffer functions. At best the tapering, will result in a slight improvement at the two edges, with slightly taller trees casting slightly more shade and supporting slightly larger canopies to provide organic inputs.

⁸ Kershaw, John A Jr, Robert C. Morrissey, Douglass F. Jacobs, John R. Seifer and James B. McCarter, undated. DOMINANT HEIGHT-BASED HEIGHT-DIAMETER EQUATIONS FOR TREES IN SOUTHERN INDIANA. Proceedings of the 16th Central Hardwoods Forest Conference. See Figure 1. Accessed at: <https://www.nrs.fs.fed.us/pubs/gtr/gtr-p-24%20papers/39kershaw-p-24.pdf>

Notarization

I, Jeffrey Reardon, being first duly sworn, affirm that the above testimony is true and accurate to the best of my knowledge.


Name

5/01/2019
Date

Maine Brook Trout Project Director

Title

Personally appeared the above-named Jeffrey Reardon and made affirmation that the above testimony is true and accurate to the best of his knowledge.

Date: 5-01-2019

Notary: 

DEBORA SOUTHIERE
NOTARY PUBLIC
KENNEBEC COUNTY
MAINE
MY COMMISSION EXPIRES APRIL 2, 2022

Attachments

1. Email from Bob Stratton, ME DIFW, to Jim Beyer, ME DEP, dated January 22, 2019
2. Water Body Crossing Table, ME DIFW Mark Up

Beyer, Jim R

From: Stratton, Robert D
Sent: Tuesday, January 22, 2019 4:23 PM
To: Beyer, Jim R
Cc: Connolly, James; Overlock, Joe; Perry, John
Subject: Region E brook trout streams

Jim,

Region E Fisheries indicates, "I'm quite certain that all the perennial streams in Region E contain wild BKT. All those brooks in Beattie, Appleton, Johnson Mtn, and Bradstreet Twps are full of BKT. I'm not sure about the intermittent streams, but anything connected to the Moose River, Gold Bk, Barrett Bk, Cold Stream, Baker Bk, Tomhegan Stream, Bog Bk, Smart Bk, Number One Bk, Mill Bk, and Piel Bk would have potential. I really think we are safe ground by assuming all the Region E streams (all headwaters) have BKT. South of The Forks might be a different story..."

By my review of CMP's table, this adds brook trout information for 154 streams, forty-six of them are perennial streams within the "greenfield" section which would not be affected by increased buffer impact calculations. The remaining 108 streams would be affected however.

Thank you,

Bob Stratton
Environmental Program Manager
Fisheries and Wildlife Program Support Section Supervisor
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Correspondence to and from this office is considered a public record and may be subject to a request under the Maine Freedom of Access Act. Information that you wish to keep confidential should not be included in email correspondence.

Footnotes for the NECEC Waterbody Crossing Table (Exhibit 7-7)

General Notes: The waterbody crossing table is based on data collected in the field, input from agency representatives during consultation, USGS National Hydrography dataset and ESRI ArcGIS mapping services.

1. Stream names are based on the USGS National Hydrography dataset. Tributary names were assigned based on review of watershed areas and drainage patterns.
2. Waterbody crossings widths were based on field data collected in 2015, 2016 and 2017.
3. Stream types: Perennial (PER) or Intermittent (INT). Open Water (Open Water). Stream types were based on field data collected in 2015, 2016 and 2017.
4. State of Maine Water Quality Classifications
Source: The Bureaus of Land Resources and Water Quality- Waterbody Statutory Classification dataset
<http://www.maine.gov/dep/gis/datanaps/>

Class

AA Class AA shall be the highest classification and shall be applied to waters which are outstanding natural resources and which should be preserved because of their ecological, social, scenic, or recreational importance. Class AA waters shall be of such quality that they are suitable for the designated uses of drinking water after disinfection, fishing, recreation in and on the water and navigation and as habitat for fish and other aquatic life. The habitat shall be characterized as free flowing and natural.

A Class A waters shall be of such quality that they are suitable for the designated uses of drinking water after disinfection; fishing; recreation in or on the water; industrial power generation, except as prohibited under Title 12, section 403; and navigation; and as habitat for fish and other aquatic life. The habitat shall be characterized as natural.

B Class B waters shall be of such quality that they are suitable for the designated uses of drinking water supply after treatment; fishing; recreation in and on the water; industrial processes and cooling water supply; 403; and navigation; and as habitat for fish and other aquatic life. The habitat shall be characterized as unimpaired.

C Class C waters shall be of such quality that they are suitable for the designated uses of drinking water supply after treatment; fishing; recreation in and on the water; industrial process and cooling water supply; hydroelectric power generation, except as prohibited under Title 12, section 403; and navigation; and as a habitat for fish and other aquatic life.

GPA Class GPA shall be the sole classification of great ponds and natural ponds and lakes less than 10 acres in size. Class GPA waters shall be of such quality that they are suitable for the designated uses of drinking water after disinfection, recreation in and on the water, fishing, industrial process and cooling water supply, hydroelectric power generation and navigation, and as habitat for fish and other aquatic life. The habitat shall be characterized as natural.

Revisions to brook trout presence based on MDRFJ regional Fisheries Staff input 1/22/19

N/A or "Not Available" indicates that a classification for this waterbody was not available from the referenced source.

5. Source: Cushing, E. Atlantic Salmon: Critical Habitat dataset. 1994. National Oceanic Atmospheric Administration (NOAA) National Marine Fisheries Service (NMFS). <http://www.nmfs.noaa.gov/gis/data/critical.htm#ne>. Accessed May 16, 2017.
 - a. This dataset represents critical habitat for the Gulf of Maine distinct population segment of Atlantic salmon as designated by *Federal Register* Vol. 74, page 29300, June 19, 2009.
6. Source: Bruchs, C. Atlantic salmon habitat. GISVIEW.MEGIS.Ashab3_new. 2016. Maine Office of GIS Data Catalog. Edition 2016-03-31. <http://www.maine.gov/megis/catalog/>. Accessed May 16, 2017.
 - a. This dataset is meant to be used in tracking general Atlantic salmon habitat survey work on selected Maine streams by staff of the Maine Dept. of Marine Resources - Division of Sea Run Fisheries and Habitat as well as others involved in Atlantic Salmon research, management and conservation. This dataset is designed to be used in a variety of management and planning activities including habitat protection efforts.
7. The Brook Trout classifications were provided as a GIS shapefile by MDIFW. "Y" or "YES" = "Likely Brook Trout Habitat" which identifies waterbodies which have been surveyed and mapped by the MDIFW. "N/A" or "Not Available" identifies waterbodies that have not been surveyed or mapped by the resource agency.
8. The width of the additional corridor clearing required is the average width of tree clearing required for that associated Segment.
9. Where temporary equipment crossings are proposed, no in-stream work will take place. The bridges will be designed to span the entire width to avoid in-stream work.

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Beattie Twp	E	ISTR-01-02	Trib. to West Branch Mill Brook	2	INT	N/A	N	N	N/A	439	150	Y	3
1	Skinner Twp	E	ISTR-08-01	Trib. to West Branch Moose River	4	INT	A	N	N	N/A	382	150	Y	20, 21
1	Appleton Twp	E	W/B-16-101	Water body assoc. with trib. to Gold Brook	30	Open Water	N/A	N	N	N/A	131	150	N	37
1	Bradstreet Twp	E	ISTR-24-01	Trib. to Bitter Brook	2	INT	A	N	N	N/A	435	150	Y	56
1	Johnson Mountain Twp	E	ISTR-39-01	Trib. to Cold Stream	4	INT	N/A	Y	N	N/A	220	150	N	89
1	Johnson Mountain Twp	E	ISTR-39-03	Trib. to East Branch Salmon Stream	4	INT	N/A	Y	N	N/A	274	150	N	88
1	Johnson Mountain Twp	E	ISTR-42-09	Trib. to Tomhegan Stream	5	INT	N/A	Y	N	N/A	133	150	N	94
1	West Forks Pt	D	ISTR-45-02-02	Trib. to Tomhegan Stream	3	INT	N/A	Y	N	N/A	317	150	N	100
1	West Forks Pt	D	ISTR-46-05	Trib. to Cold Stream	4	INT	N/A	Y	N	N/A	43	150	N	103
1	West Forks Pt	D	ISTR-48-02	Trib. To Kennebec River	3	INT	N/A	Y	N	N/A	89	150	N	108, 109
1	Moxie Gore	D	ISTR-49-01	Trib. to Moxie Stream	5	INT	N/A	Y	N	N/A	375	150	N	111
1	Moxie Gore	D	ISTR-51-07	Trib. to Moxie Stream	2	INT	N/A	Y	N	N/A	269	150	N	114
1	Moxie Gore	D	ISTR-51-15	Trib. to Moxie Stream	1.5	INT	N/A	Y	N	N/A	353	150	N	115

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Moxie Gore	D	ISTR-51-16	Trib. to Moxie Stream	3	INT	N/A	Y	N	N/A	320	150	N	115
1	The Forks Plt	D	ISTR-52-07	Trib. to Moxie Stream	3	INT	N/A	Y	N	N/A	394	150	N	116
1	Moxie Gore/The Forks Plt	D	ISTR-52-08	Trib. to Moxie Stream	1	INT	N/A	Y	N	N/A	227	150	N	116
1	The Forks Plt	D	ISTR-52-12	Trib. to Moxie Stream	2	INT	N/A	Y	N	N/A	258	150	N	116, 117
1	Appleton Twp	E	ISTR-RR-11-01	Trib. to Bog Brook	5	INT	A	N	N	N/A ^y	517	150	N	27
1	Appleton Twp/Skinner Twp	E	ISTR-RR-11-3-RR1	Trib. to Bog Brook	3	INT	N/A	N	N	N/A ^y	328	150	N	27
1	Appleton Twp/Skinner Twp	E	ISTR-RR-11-1	Trib. to Bog Brook	5	INT	N/A	N	N	N/A ^y	348	150	N	27
1	Appleton Twp	E	ISTR-RR-1-2	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	230	150	N	27
1	Beattie Twp	E	PSTR-00-10	Trib. to West Branch Mill Brook	3	PER	A	N	N	N/A ^y	21	150	N	3
1	Skinner Twp	E	PSTR-09-11	South Branch Moose River	46	PER	A	N	N	N/A ^y	524	150	N	21
1	Appleton Twp	E	PSTR-11-07-RR1	Trib. to Bog Brook	6	PER	A	N	N	N/A ^y	378	150	N	27
1	Appleton Twp	E	PSTR-11-08-RR1	Trib. to Bog Brook	4	PER	A	N	N	N/A ^y	353	150	N	27
1	Appleton Twp	E	PSTR-15-06	Gold Brook	25	PER	A	Y	N	Y	187	150	N	36
1	Appleton Twp	E	PSTR-17R-03	Baker Stream	12	PER	A	Y	N	Y	159	150	N	39
1	T5 R7 BKP W/KR	E	PSTR-23-02	Whipple Brook	60	PER	A	Y	N	Y	128	150	N	52
1	Bradstreet Twp	E	PSTR-24-03	Bitter Brook	45	PER	A	N	N	N/A ^y	462	150	N	55

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MID/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	PSTR-39-02	Trib. to Cold Stream	2	PER	N/A	Y	N	Y	128	150	N	88, 89
1	Appleton Twp	E	PSTR-RR1-3	Trib. to Bog Brook	4	PER	A	N	N	N/A Y	389	150	Y	27
1	West Forks Piu/Moxie Gore	D	PSTR-48-03	Kennebec River	300	PER	AA	Y	N	Y	399	150	N	109
1	Moxie Gore	D	STRM-50-01	Moxie Stream	80	PER	AA	Y	N	Y	401	150	N	113
1	Moxie Gore	D	ISTR-50-02	Trib. to Moxie Stream	1.5	INT	N/A	Y	N	Y	37	150	N	113
1	Moxie Gore	D	ISTR-51-01	Trib. to Moxie Stream	80	INT	N/A	Y	N	Y	331	150	N	113
1	Moxie Gore	D	ISTR-51-02	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	279	150	N	113
1	Moxie Gore	D	ISTR-51-03	Trib. to Moxie Stream	4	INT	N/A	Y	N	Y	292	150	N	113
1	Moxie Gore	D	ISTR-51-04	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	325	150	N	113
1	Moxie Gore	D	ISTR-51-05	Trib. to Moxie Stream	8	INT	N/A	Y	N	Y	361	150	N	113
1	Moxie Gore	D	ISTR-51-06	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	383	150	N	113, 114
1	Moxie Gore	D	ISTR-51-08	Trib. to Moxie Stream	1.5	INT	N/A	Y	N	Y	244	150	N	114, 115
1	Moxie Gore	D	ISTR-51-09	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	267	150	N	114, 115
1	Moxie Gore	D	ISTR-51-10	Trib. to Moxie Stream	6	INT	N/A	Y	N	Y	312	150	N	114, 115

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MD/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Moxie Gore	D	ISTR-51-11	Trib. to Moxie Stream	4	INT	N/A	Y	N	Y	307	150	N	114, 115
1	Moxie Gore	D	ISTR-51-12	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	522	150	N	114, 115
1	Moxie Gore	D	ISTR-51-13	Trib. to Moxie Stream	6	INT	N/A	Y	N	Y	333	150	N	115
1	Moxie Gore	D	ISTR-51-14	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	3	150	N	115
1	Moxie Gore	D	ISTR-51-17	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	235	150	N	115
1	Moxie Gore	D	ISTR-51-18	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	226	150	N	115
1	Moxie Gore	D	ISTR-51-19	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	251	150	N	115
1	Moxie Gore	D	ISTR-51-20	Trib. to Moxie Stream	1.5	INT	N/A	Y	N	Y	215	150	N	115
1	Moxie Gore	D	ISTR-51-21	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	416	150	N	115
1	Moxie Gore	D	ISTR-52-01	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	337	150	N	115, 116
1	Moxie Gore	D	ISTR-52-02	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	317	150	N	115, 116
1	Moxie Gore	D	ISTR-52-03	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	295	150	N	115, 116
1	Moxie Gore	D	ISTR-52-04	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	304	150	N	116
1	Moxie Gore	D	ISTR-52-05	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	299	150	N	116

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MID/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Moxie Gore	D	ISTR-52-06	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	379	150	N	116
1	The Forks Plt	D	ISTR-52-09	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	192	150	N	116
1	The Forks Plt	D	ISTR-52-10	Trib. to Moxie Stream	3	INT	N/A	Y	N	Y	62	150	N	116, 117
1	The Forks Plt	D	ISTR-52-11	Trib. to Moxie Stream	4	INT	N/A	Y	N	Y	195	150	N	116, 117
1	The Forks Plt	D	ISTR-52-13	Trib. to Moxie Stream	8	INT	N/A	Y	N	Y	518	150	N	117
1	The Forks Plt	D	ISTR-52-14	Trib. to Moxie Stream	6	INT	N/A	Y	N	Y	419	150	N	117
1	The Forks Plt	D	ISTR-52-15	Trib. to Moxie Stream	5	INT	N/A	Y	N	Y	486	150	N	117
1	The Forks Plt	D	ISTR-52-16	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	288	150	N	117
1	The Forks Plt	D	ISTR-52-17	Trib. to Moxie Stream	2	INT	N/A	Y	N	Y	399	150	N	117
1	Beattie Twp	E	ISTR-00-07	Trib. to West Branch Mill Brook	1	INT	N/A	N	N	N/A	408	150	N	1
1	Beattie Twp	E	ISTR-01-11	Trib. to Mill Brook	1	INT	N/A	N	N	Y	644	150	N	5
1	Skinner Twp	E	ISTR-05-05	Trib. to Smart Brook	1	INT	N/A	N	N	Y	103	150	N	13
1	Skinner Twp	E	ISTR-10-04	Trib. to Bog Brook	1	INT	N/A	N	N	Y	108	150	N	25
1	Appleton Twp	E	ISTR-12-02	Trib. to Bog Brook	1	INT	N/A	N	N	Y	510	150	N	29
1	Appleton Twp	E	ISTR-12-12	Trib. to Bog Brook	1	INT	N/A	N	N	N/A	348	150	N	30

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MD/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PERU INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOMI DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Appleton Twp	E	ISTR-14-11	Trib. to Gold Brook	1	INT	N/A	N	N	N/A ⁴	293	150	N	34
1	Johnson Mountain Twp	E	ISTR-41-02	Trib. to Tomhegan Stream	1	INT	N/A	Y	N	N/A ⁴	484	150	Y	94
1	Johnson Mountain Twp	E	ISTR-41-04	Trib. to Cold Stream	2	PER	N/A	Y	N	N/A ⁴	342	150	N	92, 93
1	Beattie Twp	E	ISTR-01-12	Trib. to Mill Brook	1.5	INT	N/A	N	N	N/A ⁴	668	150	N	5
1	Beattie Twp	E	ISTR-02-09	Trib. to Number One Brook	1.5	INT	N/A	N	N	N/A ⁴	464	150	N	7
1	Skinner Twp	E	ISTR-05-09	Trib. to Smart Brook	1.5	INT	N/A	N	N	N/A ⁴	99	150	N	12
1	Skinner Twp	E	ISTR-06-04	Trib. to Smart Brook	1.5	INT	N/A	N	N	N/A ⁴	52	150	N	16
1	Appleton Twp	E	ISTR-12-09	Trib. to Bog Brook	1.5	INT	N/A	N	N	N/A ⁴	368	150	N	28
1	Appleton Twp	E	ISTR-12-11	Trib. to Bog Brook	1.5	INT	N/A	N	N	N/A ⁴	321	150	N	30
1	Appleton Twp	E	ISTR-14-37	Trib. to Barrett Brook	1.5	INT	N/A	N	N	N/A ⁴	416	150	N	33
1	Johnson Mountain Twp	E	ISTR-33-02	Trib. to Mountain Brook	1.5	INT	N/A	Y	N	N/A	214	150	N	76
1	Johnson Mountain Twp	E	ISTR-36-05	Trib. to Salmon Stream	1.5	INT	N/A	Y	N	N/A	393	150	N	83
1	Johnson Mountain Twp	E	ISTR-38-11	Trib. to East Branch Salmon Stream	1.5	INT	A	Y	N	N/A	144	150	N	85, 86
1	Johnson Mountain Twp	E	ISTR-38-13	Trib. to East Branch Salmon Stream	1.5	INT	N/A	Y	N	N/A	206	150	N	85, 86
1	Johnson Mountain Twp	E	ISTR-38-14	Trib. to East Branch Salmon Stream	1.5	INT	A	Y	N	N/A	82	150	N	85, 86

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Beattie Twp	E	ISTR-02-13	Trib. to Number One Brook	2	INT	N/A	N	N	N/A y	115	150	N	7
1	Skinner Twp	E	ISTR-05-03	Trib. to Smart Brook	2	INT	N/A	N	N	N/A y	40	150	Y	13
1	Skinner Twp	E	ISTR-05-04	Trib. to Smart Brook	2	INT	N/A	N	N	N/A y	58	150	N	13
1	Skinner Twp	E	ISTR-05-10	Trib. to Smart Brook	2	INT	N/A	N	N	N/A y	336	150	N	12
1	Skinner Twp	E	ISTR-06-01	Trib. to Smart Brook	2	INT	A	N	N	N/A y	331	150	N	16
1	Skinner Twp	E	ISTR-06-02	Trib. to Smart Brook	2	INT	N/A	N	N	N/A y	361	150	N	16
1	Skinner Twp	E	ISTR-06-03	Trib. to Smart Brook	2	INT	A	N	N	N/A y	249	150	N	16
1	Skinner Twp	E	ISTR-06-07	Trib. to Smart Brook	2	INT	N/A	N	N	N/A y	277	150	Y	15, 16
1	Skinner Twp	E	ISTR-07-03	Trib. to West Branch Moose River	2	INT	A	N	N	N/A y	133	150	N	18
1	Skinner Twp	E	ISTR-07-04	Trib. to West Branch Moose River	2	INT	N/A	N	N	N/A y	365	150	N	18
1	Skinner Twp	E	ISTR-07-08	Trib. to Hay Bog Brook	2	INT	N/A	N	N	N/A	169	150	N	17
1	Skinner Twp	E	ISTR-09-03	Trib. to South Branch Moose River	2	INT	N/A	N	N	N/A y	549	150	N	22
1	Skinner Twp	E	ISTR-09-04	Trib. to South Branch Moose River	2	INT	A	N	N	N/A y	267	150	N	22

Exhibit 7-7: NECCEC Waterbody Crossing Table

Segment	Town	MD/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOMI DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Skinner Twp	E	ISTR-09-07	Trib. to South Branch Moose River	2	INT	N/A	N	N	N/A ^y	271	150	N	22, 23
1	Skinner Twp	E	ISTR-09-08	Trib. to South Branch Moose River	2	INT	N/A	N	N	N/A ^y	235	150	N	23
1	Skinner Twp	E	ISTR-09-09	Trib. to South Branch Moose River	2	INT	N/A	N	N	N/A ^y	183	150	N	22
1	Skinner Twp	E	ISTR-10-09	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	60	150	N	25
1	Appleton Twp	E	ISTR-12-01	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	451	150	N	29
1	Appleton Twp	E	ISTR-12-05	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	380	150	N	29, 30
1	Appleton Twp	E	ISTR-13-01	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A ^y	166	150	N	32
1	Appleton Twp	E	ISTR-13-02	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A ^y	149	150	N	32
1	Appleton Twp	E	ISTR-13-08	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A ^y	485	150	N	31
1	Appleton Twp	E	ISTR-13-10	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A ^y	90	150	N	31
1	Appleton Twp	E	ISTR-13-15	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	242	150	Y	30, 31
1	Appleton Twp	E	ISTR-13-16	Trib. to Bog Brook	2	INT	N/A	N	N	N/A ^y	257	150	N	30, 31
1	Appleton Twp	E	ISTR-14-03	Trib. to Gold Brook	2	INT	N/A	N	N	N/A ^y	205	150	N	34
1	Appleton Twp	E	ISTR-14-04	Trib. to Gold Brook	2	INT ^(oe)	N/A	N	N	N/A ^y	170	150	N	34

Exhibit 7-7: NECCEC Waterbody Crossing Table

Segment	Town	MIDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearst New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Appleton Twp	E	ISTR-14-05	Trib. to Gold Brook	2	INT	N/A	N	N	N/A y	284	150	N	34
1	Appleton Twp	E	ISTR-14-08	Trib. to Gold Brook	2	INT	N/A	N	N	N/A y	194	150	N	34
1	Appleton Twp	E	ISTR-14-09	Trib. to Gold Brook	2	INT	N/A	N	N	N/A y	173	150	N	34
1	Appleton Twp	E	ISTR-14-10	Trib. to Gold Brook	2	INT	N/A	N	N	N/A y	120	150	N	34
1	Appleton Twp	E	ISTR-14-23	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	443	150	N	33
1	Appleton Twp	E	ISTR-14-27	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	339	150	N	33
1	Appleton Twp	E	ISTR-14-45	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	512	150	N	33
1	Appleton Twp	E	ISTR-14-46	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	639	150	N	33
1	Appleton Twp	E	ISTR-14-51	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	114	150	N	33
1	Appleton Twp	E	ISTR-14-62	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	206	150	Y	32
1	Appleton Twp	E	ISTR-14-66	Trib. to Barrett Brook	2	INT	N/A	N	N	N/A y	512	150	N	32
1	Appleton Twp	E	ISTR-15-02	Trib. to Gold Brook	2	INT	N/A	Y	N	N/A y	178	150	Y	35
1	Appleton Twp	E	ISTR-15-05	Trib. to Gold Brook	2	INT	N/A	Y	N	N/A y	12	150	N	35
1	Appleton Twp	E	ISTR-15-09	Trib. to Gold Brook	2	INT	A	Y	N	Y	223	150	N	36
1	Appleton Twp	E	ISTR-15-12	Trib. to Gold Brook	2	INT	N/A	Y	N	N/A y	297	150	N	36
1	Appleton Twp	E	ISTR-15-18	Trib. to Gold Brook	2	INT	N/A	N	N	N/A y	382	150	N	34
1	Appleton Twp	E	ISTR-16-16	Trib. to Gold Brook	2	INT	A	Y	N	Y	52	150	N	37

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Appleton Twp	E	ISTR-17-04	Trib. To Rock Pond	2	INT	N/A	Y	N	N/A	424	150	N	40
1	Appleton Twp	E	ISTR-17R-05	Trib. To Rock Pond	2	INT	N/A	Y	N	N/A	554	150	N	40
1	Parlin Pond Twp	E	ISTR-30-02	Trib. to Piel Brook	2	INT	N/A	N	N	N/A	227	150	N	69
1	Johnson Mountain Twp	E	ISTR-35-02	Trib. to Salmon Stream	2	INT	A	Y	N	N/A	423	150	N	80
1	Johnson Mountain Twp	E	ISTR-36-01	Trib. to Salmon Stream	2	INT	N/A	Y	N	N/A	379	150	N	83
1	Johnson Mountain Twp	E	ISTR-36-04	Trib. to Salmon Stream	2	INT	N/A	Y	N	N/A	440	150	N	83
1	Johnson Mountain Twp	E	ISTR-38-01	Trib. to East Branch Salmon Stream	2	INT	N/A	Y	N	N/A	213	150	N	87
1	Johnson Mountain Twp	E	ISTR-38-08	Trib. to East Branch Salmon Stream	2	INT	N/A	Y	N	N/A	131	150	N	86
1	Johnson Mountain Twp	E	ISTR-38-12	Trib. to East Branch Salmon Stream	2	INT	A	Y	N	N/A	99	150	N	85, 86
1	Johnson Mountain Twp	E	ISTR-41-04	Trib. to Cold Stream	2	INT	N/A	Y	N	N/A	140	150	N	92, 93
1	Johnson Mountain Twp	E	ISTR-42-10	Trib. to Tomhegan Stream	2	INT	N/A	Y	N	N/A	124	150	N	94
1	Appleton Twp	E	ISTR-RR-11-03	Trib. to Bog Brook	2	INT	N/A	N	N	N/A	343	150	N	27
1	Appleton Twp	E	ISTR-RR-12-01	Trib. to Bog Brook	2	INT	A	N	N	N/A	174	150	N	27, 28
1	Bradstreet Twp	E	ISTR-SR-29-03	Trib. To Fournite Brook	2	INT	N/A	N	N	N/A	174	150	N	66

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDJFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PERU INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Appleton Twp	E	PSTR-14-28	Trib. to Barrett Brook	2	PER	N/A	N	N	N/A Y	142	150	Y	33
1	Appleton Twp	E	PSTR-14-34	Trib. to Barrett Brook	2	PER	N/A	N	N	N/A Y	257	150	N	33
1	Johnson Mountain Twp	E	PSTR-40-08	Trib. to Cold Stream	2	PER	N/A	Y	N	Y	353	150	N	91
1	Johnson Mountain Twp	E	PSTR-40-09	Trib. to Cold Stream	2	PER	N/A	Y	N	Y	300	150	N	91
1	Beattie Twp	E	ISTR-01-10	Trib. to Mill Brook	2.5	INT	A	N	N	N/A Y	663	150	N	5
1	Skinner Twp	E	ISTR-05-08	Trib. to Smart Brook	2.5	INT	N/A	N	N	N/A Y	163	150	N	12
1	Johnson Mountain Twp	E	ISTR-36-02	Trib. to Salmon Stream	2.5	INT	A	Y	N	N/A	254	150	Y	82, 83
1	Johnson Mountain Twp	E	ISTR-37-01	Trib. to East Branch Salmon Stream	2.5	INT	N/A	Y	N	N/A	223	150	N	84
1	Beattie Twp	E	ISTR-MS-02-10	Trib. to Number One Brook	2.5	INT	N/A	N	N	N/A Y	272	150	N	7
1	Beattie Twp	E	PSTR-01-09	Trib. To Mill Brook	2.5	PER	A	N	N	N/A Y	726	150	N	5
1	Beattie Twp	E	ISTR-00-01	Trib. to West Branch Mill Brook	3	INT	N/A	N	N	N/A Y	402	150	N	1
1	Beattie Twp	E	ISTR-00-08	Trib. to West Branch Mill Brook	3	INT	N/A	N	N	N/A Y	176	150	N	1
1	Beattie Twp	E	ISTR-02-04	Trib. to Number One Brook	3	INT	N/A	N	N	N/A Y	310	150	N	7
1	Beattie Twp	E	ISTR-02-08	Trib. to Number One Brook	3	INT	N/A	N	N	N/A Y	429	150	N	7

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PERU INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOMI DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Skinner Twp	E	ISTR-05-06	Trib. to Smart Brook	3	INT	N/A	N	N	N/A	328	150	N	12, 13
1	Skinner Twp	E	ISTR-05-07	Trib. to Smart Brook	3	INT	N/A	N	N	N/A	454	150	N	12, 13
1	Skinner Twp	E	ISTR-06-05	Trib. to Smart Brook	3	INT	N/A	N	N	N/A	152	150	Y	16
1	Skinner Twp	E	ISTR-06-08	Trib. to Smart Brook	3	INT	N/A	N	N	N/A	65	150	N	15
1	Skinner Twp	E	ISTR-07-01	Trib. to West Branch Moose River	3	INT	N/A	N	N	N/A	73	150	N	18, 19
1	Skinner Twp	E	ISTR-07-07	Trib. to Hay Bog Brook	3	INT	N/A	N	N	N/A	417	150	N	17
1	Skinner Twp	E	ISTR-10-10	Trib. to Bog Brook	3	INT	N/A	N	N	N/A	190	150	N	25
1	Appleton Twp	E	ISTR-12-04	Trib. to Bog Brook	3	INT	N/A	N	N	N/A	408	150	N	29, 30
1	Appleton Twp	E	ISTR-14-06	Trib. to Gold Brook	3	INT	N/A	N	N	N/A	287	150	N	34
1	Appleton Twp	E	ISTR-14-67	Trib. to Barrett Brook	3	INT	N/A	N	N	N/A	361	150	Y	32
1	Appleton Twp	E	ISTR-15-10	Trib. to Gold Brook	3	INT	N/A	Y	N	N/A	257	150	N	36
1	Appleton Twp	E	PSTR-16-01	Trib. to Baker Stream	25	INT	N/A	Y	N	N/A	285	150	N	37
1	Appleton Twp	E	ISTR-17-02	Trib. to Baker Stream	3	INT	N/A	Y	N	N/A	20	150	Y	39
1	T5 R7 BKP WKR	E	ISTR-18-08	Trib. to Fish Pond	3	INT	N/A	Y	N	N/A	429	150	N	41, 42
1	T5 R7 BKP WKR/Hobbs Twp	E	ISTR-18-11	Trib. to Fish Pond	3	INT	N/A	Y	N	N/A	405	150	N	42

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDJFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Bradstreet Twp	E	ISTR-26-03	Trib. to Horse Brook	3	INT	N/A	N	N	N/A	60	150	N	60
1	Bradstreet Twp	E	ISTR-26-04	Trib. to Horse Brook	3	INT	N/A	N	N	N/A	45	150	N	60
1	Johnson Mountain Twp	E	ISTR-38-03	Trib. to East Branch Salmon Stream	3	INT	N/A	Y	N	N/A	528	150	N	87
1	Johnson Mountain Twp	E	ISTR-38-07	East Branch Salmon Stream	3	INT	A	Y	N	N/A	115	150	N	86, 87
1	Johnson Mountain Twp	E	ISTR-42-08	Trib. to Tomhegan Stream	3	INT	N/A	Y	N	N/A	221	150	N	94
1	West Forks Pit	D	ISTR-44-08	Tomhegan Stream	3	INT	A	Y	N	N/A	231	150	N	100
1	West Forks Pit	D	ISTR-45-04	Trib. to Tomhegan Stream	3	INT	N/A	Y	N	N/A	311	150	N	100, 101
1	Beattie Twp	E	ISTR-MS-02-08	Trib. to Number One Brook	3	INT	N/A	N	N	N/A	359	150	N	7
1	Beattie Twp	E	ISTR-MS-02-09	Trib. to Number One Brook	3	INT	N/A	N	N	N/A	359	150	N	7
1	Skinner Twp	E	ISTR-RR-11-04	Trib. to Bog Brook	3	INT	A	N	N	N/A	8	150	N	26
1	Beattie Twp	E	PSTR-00-06	Trib. to West Branch Mill Brook	3	PER	A	N	N	N/A	398	150	N	1
1	Appleton Twp	E	PSTR-16-10	Trib. to Gold Brook	3	PER	A	Y	N	Y	313	150	N	37
1	Appleton Twp	E	PSTR-16-101	Trib. to Gold Brook	3	PER	A	Y	N	Y	226	150	N	37
1	T5 R7 BKP WKR	E	PSTR-18-15	Trib. to Fish Pond	3	PER	A	Y	N	Y	198	150	N	41

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Hobbs town Twp	E	PSTR-20-01	Trib. to Little Spencer Stream	3	PER	A	Y	N	Y	443	150	N	46
1	T5 R7 BKP WKR	E	PSTR-23-01	Trib. to Whipple Brook	3	PER	N/A	Y	N	Y	258	150	N	52
1	Bradstreet Twp	E	PSTR-26-05	Trib. to Horse Brook	3	PER		N	N	N/A ⁴ Y	298	150	N	60
1	West Forks Pt	D	PSTR-44-07	Tomhegan Stream	3	PER	N/A	Y	N	N/A ⁴ Y	37	150	N	100
1	Beattie Twp	E	ISTR-MS-02-11	Trib. to Number One Brook	3.5	INT	N/A	N	N	N/A ⁴ Y	512	150	N	7
1	Beattie Twp	E	ISTR-02-01	Trib. to Number One Brook	4	INT	N/A	N	N	N/A ⁴ Y	505	150	N	7
1	Skinner Twp	E	ISTR-08-02	Trib. to West Branch Moose River	4	INT	A	N	N	N/A ⁴ Y	421	150	N	20, 21
1	Skinner Twp	E	ISTR-09-05	Trib. to South Branch Moose River	4	INT	A	N	N	N/A ⁴ Y	199	150	N	22, 23
1	Appleton Twp	E	ISTR-12-06	Trib. to Bog Brook	4	INT	N/A	N	N	N/A ⁴ Y	409	150	N	29, 30
1	Appleton Twp	E	ISTR-14-01	Trib. to Gold Brook	4	INT	N/A	N	N	N/A ⁴ Y	328	150	N	34
1	Appleton Twp	E	ISTR-16-04	Trib. to Gold Brook	4	INT	A	Y	N	Y	465	150	N	37
1	Appleton Twp	E	ISTR-16-05	Trib. to Gold Brook	4	INT	A	Y	N	Y	182	150	N	37
1	T5 R7 BKP WKR	E	ISTR-18-16	Trib. to Fish Pond	4	INT	A	Y	N	Y	48	150	N	41
1	Johnson Mountain Twp	E	PSTR-31-02	Trib. to Piel Brook	3	INT	N/A	N	N	N/A ⁴ Y	214	150	N	68, 69

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MID/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	ISTR-38-05	Trib. to East Branch Salmon Stream	4	INT	A	Y	N	N/A	72	150	Y	86, 87
1	Johnson Mountain Twp	E	ISTR-41-05	Trib. to Cold Stream	4	INT	N/A	Y	N	N/A	466	150	N	93
1	Johnson Mountain Twp	E	ISTR-42-02	Trib. to Tomhegan Stream	4	INT	N/A	Y	N	N/A	279	150	N	96
1	Johnson Mountain Twp	E	ISTR-42-13	Trib. To Little Wilson Hill Pond	4	INT	N/A	Y	N	N/A	329	150	Y	94
1	West Forks Pk	D	ISTR-45-02	Trib. to Tomhegan Stream	4	INT	N/A	Y	N	N/A	281	150	N	100
1	Bradstreet Twp	E	ISTR-SRD1-28-03	Fournile Brook	4	INT	A	N	N	N/A	5	150	Y	63
1	Skinner Twp	E	PSTR-05-02	Smart Brook	4	PER	A	N	N	N/A	8	150	N	13
1	Skinner Twp	E	PSTR-09-06	Trib. to South Branch Moose River	4	PER	A	N	N	N/A	100	150	N	22, 23
1	Appleton Twp	E	PSTR-14-30	Trib. to Barrett Brook	4	PER	N/A	N	N	N/A	185	150	N	33
1	Appleton Twp	E	PSTR-14-36	Trib. to Barrett Brook	4	PER	N/A	N	N	N/A	329	150	N	33
1	Appleton Twp	E	PSTR-14-68	Trib. to Barrett Brook	4	PER	N/A	N	N	N/A	109	150	Y	32
1	Appleton Twp	E	PSTR-15-04	Trib. to Gold Brook	4	PER	N/A	Y	N	Y	93	150	N	35, 36
1	Appleton Twp	E	PSTR-16-14	Trib. to Gold Brook	4	PER	A	Y	N	Y	176	150	N	37
1	T5 R7 BKP WKR/Hobbs to wn Twp	E	PSTR-18-06	Trib. to Fish Pond	4	PER	A	Y	N	Y	527	150	N	42

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	PSTR-38-02	Trib. to East Branch Salmon Stream	4	PER	A	Y	N	N/A ^y	441	150	N	87
1	Johnson Mountain Twp	E	PSTR-38-15	Trib. to East Branch Salmon Stream	4	PER	A	Y	N	N/A ^y	146	150	N	85
1	West Forks Pit	D	PS TR-44-09	Tombegon Stream	4	PER	A	Y	N	N/A ^y	440	150	N	100
1	Bradstreet Twp	E	PSTR-SR-29-05	Trib. to Piel Brook	4	PER	N/A	N	N	N/A ^y	213	150	N	66, 67
1	Johnson Mountain Twp	E	ISTR-31-01	Trib. to Piel Brook	5	INT	N/A	N	N	N/A ^y	388	150	N	68
1	Johnson Mountain Twp	E	ISTR-32-01	Trib. to Piel Brook	5	INT	A	N	N	N/A ^y	198	150	N	74
1	Johnson Mountain Twp	E	ISTR-32-02	Trib. to Piel Brook	5	INT	A	N	N	N/A ^y	163	150	N	74
1	Johnson Mountain Twp	E	ISTR-42-07	Trib. to Tombegon Stream	5	INT	N/A	Y	N	N/A ^y	177	150	N	94
1	Johnson Mountain Twp	E	ISTR-EM-33-01	Trib. To Twomile Brook	5	INT	N/A	Y	N	N/A ¹	170	150	N	75
1	Johnson Mountain Twp	E	ISTR-EM-34-03	Trib. To Mountain	5	INT	N/A	Y	N	N/A	58	150	N	77
1	Johnson Mountain Twp	E	ISTR-EM-34-05	Trib. To Mountain	5	INT	N/A	Y	N	N/A	142	150	N	77
1	Appleton Twp	E	PSTR-14-24	Trib. to Barrett Brook	5	PER	N/A	N	N	N/A ^y	255	150	Y	33
1	Appleton Twp	E	PSTR-14-47	Trib. to Barrett Brook	5	PER	N/A	N	N	N/A ^y	509	150	N	33
1	T5 R7 BKP WKR/Hobbsio wn Twp	E	PSTR-18-05	Trib. to Fish Pond	5	PER	A	Y	N	Y	421	150	Y	42

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDJFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	T5 R7 BKP WKR	E	PSTR-21-02	Trib. to Little Spencer Stream	5	PER	A	Y	N	Y	454	150	N	48, 49
1	T5 R7 BKP WKR	E	PSTR-21-2A	Trib. to Little Spencer Stream	5	PER	A	Y	N	Y	544	150	N	48, 49
1	Johnson Mountain Twp	E	PSTR-40-07	Trib. to Cold Stream	5	PER	N/A	Y	N	Y	268	150	N	91, 92
1	West Forks Pit	D	PSTR-44-05	Tomhegan Stream	5	PER	A	Y	N	N/A	278	150	N	100
1	West Forks Pit	D	PSTR-44-06	Tomhegan Stream	5	PER	A	Y	N	N/A	167	150	N	100
1	West Forks Pit	D	PSTR-45-03	Trib. to Tomhegan Stream	5	PER	N/A	Y	N	N/A	7	150	Y	100
1	Bradstreet Twp	E	PSTR-SRD1-02	Trib. to Piel Brook	5	PER	N/A	N	N	N/A Y	274	150	N	66
1	West Forks Pit	D	PSTR-45-3	Tomhegan Stream	6	PER	A	Y	N	N/A Y	249	150	N	100
1	Skinner Twp	E	PSTR-05-01	Smart Brook	6	PER	A	N	N	N/A	80	150	N	13
1	Skinner Twp	E	PSTR-07-02	Trib. to West Branch Moose River	6	PER	A	N	N	N/A Y	54	150	N	18
1	Skinner Twp	E	PSTR-08-04	Trib. to West Branch Moose River	6	PER	A	N	N	N/A Y	27	150	Y	20
1	Appleton Twp	E	PSTR-11-07	Trib. to Bog Brook	6	PER	A	N	N	N/A Y	583	150	N	27
1	Appleton Twp	E	PSTR-14-49	Trib. to Barrett Brook	6	PER	N/A	N	N	N/A Y	458	150	N	33
1	Johnson Mountain Twp	E	PSTR-38-06	Trib. to East Branch Salmon Stream	6	PER	A	Y	N	N/A Y	8	150	Y	86, 87

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	PSTR-38-10	Trib. to East Branch Salmon Stream	6	PER	A	Y	N	N/A Y	41	150	N	86
1	Merrill Strip Twp/Beattie Twp	E	PSTR-LT-1	Trib. to Number One Brook	6	PER	A	N	N	N/A Y	190	150	Y	10
1	Appleton Twp	E	PSTR-14-33	Trib. to Barrett Brook	7	PER	N/A	N	N	N/A Y	298	150	N	33
1	Bradstreet Twp	E	ISTR-27-02	Trib. To Fournitie Brook	8	INT	N/A	N	N	N/A	233	150	N	61, 62
1	T5 R7 BKP WKR	E	PSTR-18-14	Trib. to Fish Pond	8	PER	A	Y	N	Y	123	150	N	41
1	Johnson Mountain Twp	E	PSTR-31-06	Trib. to Piel Brook	8	PER	A	N	N	N/A Y	100	150	Y	71
1	Bradstreet Twp	E	PSTR-SRD1-28-04	Fournitie Brook	8	PER	A	N	N	N/A Y	17	150	N	63
1	Johnson Mountain Twp	E	PSTR-EM-34-01	Mountain Brook	9	PER	A	Y	N	N/A Y	31	150	N	76
1	Appleton Twp	E	PSTR-12-07	Trib. to Bog Brook	10	PER	A	N	N	N/A Y	264	150	N	28
1	Appleton Twp	E	PSTR-16-07	Trib. to Gold Brook	10	PER	A	Y	N	Y	178	150	N	37
1	Bradstreet Twp	E	PSTR-26-01	Trib. to Moose River	10	PER	A	N	N	N/A Y	326	150	N	59
1	Johnson Mountain Twp	E	PSTR-31-SRD2-01	Piel Brook	0	PER	A	N	N	N/A Y	239	150	N	70
1	West Forks Pit	D	PSTR-45-01	Trib. to Cold stream	10	PER	N/A	Y	N	Y	150	150	N	102
1	West Forks Pit	D	PSTR-46-04	Trib. To Kennebec River	10	PER	N/A	Y	N	Y	201	150	N	104
1	Appleton Twp	E	PSTR-11-07-RR1	Trib. to Bog Brook	6	PER	A	N	N	N/A Y	583	150	N	27

Exhibit 7-7: NECCEC Waterbody Crossing Table

Segment	Town	MDJFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type / (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	PSTR-SR-31-01	Piel Brook	10	PER	A	N	N	N/A	219	150	N	70
1	Bradstreet Twp	E	PSTR-SRD1-28-01	Fourmile Brook	10	PER	A	N	N	N/A	6	150	N	63
1	T5 R7 BKP WKR/Hobbsio wn Twp	E	PSTR-21-03	Trib. to Little Spencer Stream	12	PER	AA	Y	N	Y	221	150	N	48
1	Bradstreet Twp	E	ISTR-30-01	Piel Brook	1	PER	A	N	N	N/A	261	150	N	
1	Johnson Mountain Twp	E	ISTR-35-02	Trib. to Salmon Stream	2	PER	A	Y	N	N/A	524	150	N	80
1	Appleton Twp	E	ISTR-15-07	Gold Brook	15	INT	A	Y	N	Y	248	150	N	36
1	Beattie Twp	E	PSTR-01-05	Mill Brook	15	PER	A	N	N	N/A	612	150	N	4
1	Skinner Twp	E	PSTR-11-01	Trib. to Bog Brook	15	PER	A	N	N	N/A	125	150	N	26
1	Appleton Twp	E	PSTR-17R-04	Baker Stream	15	PER	A	Y	N	Y	390	150	N	39
1	West Forks Pit	D	PSTR-44-01 (TOB)	Tomhegan Stream	15	PER	A	Y	N	N/A	414	150	N	100
1	West Forks Pit	D	PSTR-44-01 EAST	Tomhegan Stream	15	PER	A	Y	N	N/A	290	150	N	100
1	West Forks Pit	D	PSTR-44-01 WEST	Tomhegan Stream	15	PER	A	Y	N	N/A	301	150	N	99, 100
1	West Forks Pit	D	PSTR-44-02	Tomhegan Stream	15	PER	N/A	Y	N	N/A	355	150	N	100
1	West Forks Pit	D	PSTR-44-04	Tomhegan Stream	15	PER	A	Y	N	N/A	228	150	N	100
1	Johnson Mountain Twp	E	PSTR-33-01	Mountain Brook	18	PER	A	Y	N	N/A	33	150	N	76
1	Appleton Twp	E	PSTR-17-07	Baker Stream	20	PER	A	Y	N	Y	354	150	N	39
1	Appleton Twp	E	PSTR-16-01	Gold Brook	25	PER	A	Y	N	Y	32	150	N	37
1	T5 R7 BKP WKR/Hobbsio wn Twp	E	PSTR-21-04	Little Spencer Stream	25	PER	AA	Y	N	Y	358	150	N	48

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDJFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
1	Johnson Mountain Twp	E	PSTR-40-06	Cold Stream	25	PER	AA	Y	N	Y	391	150	N	91
1	Bradstreet Twp	E	PSTR-25-01	Horse Brook	30	PER	A	N	N	N/A ⁴	119	150	Y	58
1	Johnson Mountain Twp	E	PSTR-42-03 (TOB)	Trib. to Tomihagan Stream	40	PER	A	Y	N	N/A ⁴	121	150	N	95
2	Bald Mountain Twp T2 R3	D	ISTR-60-08	Trib. to Joes Hole	2	INT	N/A	Y	N	N/A	212	75	N	133
2	Moscow	D	ISTR-71-101	Trib. to Austin Stream	1	INT	N/A	Y	N	N/A	120	75	N	158
2	Moscow	D	ISTR-72-101	Trib. to Chase Stream	3	INT	N/A	Y	N	N/A	228	75	N	159, 160
2	Moscow	D	ISTR-72-102	Trib. to Chase Stream	3	INT	N/A	Y	N	N/A	405	75	N	159
2	Moscow	D	ISTR-72-106	Trib. to Chase Stream	2	INT	N/A	Y	N	N/A	209	75	N	160
2	Moscow	D	ISTR-73-02	Mink Brook	1.5	INT	A	Y	N	Y	416	75	N	161
2	Moscow	D	ISTR-73-03	Mink Brook	2	INT	A	Y	N	Y	574	75	N	
2	Moscow	D	ISTR-73-05	Trib. to Mink Brook	2	INT	A	Y	N	Y	15	75	Y	161, 162
2	Moscow	D	ISTR-73-06	Trib. to Mink Brook	3	INT	N/A	Y	N	N/A	20	75	Y	162
2	Moscow	D	ISTR-73-07	Mink Brook	3	INT	A	Y	N	Y	341	75	N	
2	Moscow	D	ISTR-73-08	Trib. to Austin Stream	2	INT	N/A	Y	N	N/A	461	75	N	163
2	Bald Mountain Twp T2 R3	D	POND-59-05	Joes Hole	100	Open Water	N/A	Y	N	N/A ⁴	118	75	N	131, 132
2	Bald Mountain Twp T2 R3	D	POND-60-01	Joes Hole	180	Open Water	A	Y	N	Y	109	75	N	133, 134
2	The Forks Pk	D	ISTR-54-01	Trib. to Moxie Pond	9	PER	A	Y	N	Y	397	75	N	120

← Co-located Section "Greenfield" Section →

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MIDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
2	Moscow	D	PSTR-71-102	Trib. to Austin Stream	4	PER	N/A	Y	N	N/A	378	75	N	157
2	Moscow	D	PSTR-72-103	Chase Stream	30	PER	A	Y	N	Y	1	75	Y	159, 160
2	Moscow	D	PSTR-72-104	Trib. to Chase Stream	3.5	PER	A	Y	N	Y	40	75	N	159, 160
2	Moscow	D	PSTR-72-105	Trib. to Chase Stream	2	PER	A	Y	N	Y	124	75	N	159, 160
2	Moscow	D	ISTR-73-01	Mink Brook	2	PER	A	Y	N	Y	139	75	N	
2	Moscow	D	ISTR-73-04	Trib. to Mink Brook	2	PER	A	Y	N	Y	21	75	N	
2	Moscow	D	PSTR-74-01	Trib. to Kennebec River	2	PER	B	Y	N	Y	172	75	N	164, 165
2	Bald Mountain Twp T2 R3	D	ISTR-61-05	Trib. to Wild Brook	1	INT	N/A	Y	N	N/A	295	75	N	136
2	The Forks Pit	D	ISTR-55-03	Trib. to Moxie Pond	1.5	INT	N/A	Y	N	N/A	297	75	N	123
2	Moscow	D	ESTR-66-12	Trib. to Heald Stream	2	INT	N/A	Y	N	N/A	520	75	N	148, 149
2	The Forks Pit	D	ISTR-53-01	Trib. to Moxie Pond	2	INT	N/A	Y	N	N/A	59	75	N	119
2	The Forks Pit	D	ISTR-55-02	Trib. to Moxie Pond	2	INT	N/A	Y	N	N/A	274	75	N	123
2	The Forks Pit	D	ISTR-56-03	Trib. to Moxie Pond	2	INT	N/A	Y	N	N/A	442	75	N	125
2	Bald Mountain Twp T2 R3	D	ISTR-63-07	Trib. to Wild Brook	2	INT	N/A	Y	N	N/A	467	75	N	141
2	Bald Mountain Twp T2 R3	D	PSTR-60-02	Trib. to Baker Stream	2	PER	N/A	Y	N	N/A	124	75	Y	135
2	Bald Mountain Twp T2 R3	D	ISTR-60-05	Trib. to Joess Hole	2.5	INT	N/A	Y	N	N/A	119	75	N	134

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
2	Bald Mountain Twp T2 R3	D	ISTR-63-05	Trib. to Wild Brook	2.5	INT	N/A	Y	N	N/A	446	75	N	140
2	Bald Mountain Twp T2 R3	D	ISTR-64-03	Trib. to Wild Brook	2.5	INT	N/A	Y	N	N/A	368	75	N	142, 143
2	Moscow	D	ISTR-65-04	Trib. to Little Heald Brook	2.5	INT	A	Y	N	Y	217	75	N	146
2	Bald Mountain Twp T2 R3	D	PSTR-60-07	Trib. to Joes Hole	2.5	PER	A	Y	N	Y	314	75	N	133
2	Moscow	D	PSTR-65-03	Little Heald Stream	2.5	PER	A	Y	N	Y	136	75	N	146
2	The Forks Pit	D	ISTR-54-02	Trib. to Moxie Pond	3	INT	A	Y	N	Y	322	75	N	120
2	Bald Mountain Twp T2 R3	D	ISTR-62-01	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	267	75	N	139
2	Bald Mountain Twp T2 R3	D	ISTR-62-02	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	342	75	N	139
2	Bald Mountain Twp T2 R3	D	ISTR-62-03	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	330	75	N	140
2	Bald Mountain Twp T2 R3	D	ISTR-63-08	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	438	75	N	141
2	Bald Mountain Twp T2 R3	D	ISTR-63-09	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	322	75	N	141
2	Bald Mountain Twp T2 R3	D	ISTR-64-05	Trib. to Wild Brook	3	INT	N/A	Y	N	N/A	288	75	N	142
2	Moscow	D	ISTR-66-05	Heald Stream	3	INT	A	Y	N	Y	454	75	N	147
2	Moscow	D	PSTR-65-01	Trib. to Little Heald Brook	3	PER	N/A	Y	N	Y	119	75	Y	145
2	Bald Mountain Twp T2 R3	D	PSTR-61-08	Trib. to Baker Stream	3.5	PER	N/A	Y	N	N/A Y	191	75	N	136

Exhibit 7-7: NECCEC Waterbody Crossing Table

Segment	Town	MID/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
2	Moscow	D	ISTR-66-07	Trib. to Heald Stream	4	INT	N/A	Y	N	N/A	238	75	Y	147
2	Bald Mountain Twp T2 R3	D	PSTR-60-01	Trib. to Baker Stream	4	PER	N/A	Y	N	N/A Y	161	75	N	135
2	Bald Mountain Twp T2 R3	D	PSTR-63-06	Trib. to Wild Brook	4	PER	N/A	Y	N	Y	333	75	N	141
2	Bald Mountain Twp T2 R3	D	PSTR-63-11	Trib. to Wild Brook	4	PER	N/A	Y	N	Y	283	75	N	142
2	Bald Mountain Twp T2 R3	D	PSTR-64-06	Trib. to Wild Brook	4	PER	N/A	Y	N	Y	118	75	Y	143
2	The Forks Pk	D	ISTR-57-02	Trib. to Mosquito Stream	5	INT	A	Y	N	Y	532	75	N	127
2	Moscow	D	ISTR-66-08	Trib. to Heald Stream	5	INT	N/A	Y	N	N/A Y	416	75	N	148
2	Moscow	D	ISTR-66-09	Trib. to Heald Stream	5	INT	N/A	Y	N	N/A Y	3	75	Y	148
2	Moscow	D	ISTR-66-10	Trib. to Heald Stream	5	INT	N/A	Y	N	N/A Y	5	75	Y	148, 149
2	Bald Mountain Twp T2 R3	D	PSTR-60-06	Trib. to Joos Hole	5	PER	A	Y	N	Y	316	75	N	133
2	Bald Mountain Twp T2 R3	D	PSTR-61-01	Wild Brook	5	PER	A	Y	N	Y	511	75	Y	137
2	Bald Mountain Twp T2 R3	D	PSTR-64-02	Trib. to Wild Brook	5	PER	N/A	Y	N	Y	413	75	N	142, 143
2	The Forks Pk	D	ISTR-55-01	Trib. to Moxie Pond	6	INT	N/A	Y	N	N/A Y	212	75	N	123
2	Bald Mountain Twp T2 R3	D	ISTR-59-02	Trib. to Little Sandy Stream	6	INT	A	Y	N	Y	16	75	Y	131

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
2	Moscow	D	ISTR-66-06	Trib. to Heald Stream	6	INT	N/A	Y	N	N/A	258	75	Y	147
2	Moscow	D	ISTR-67-01	Trib. to Austin Stream	6	INT	N/A	Y	N	N/A	120	75	Y	149
2	Bald Mountain Twp T2 R3	D	PSTR-63-10	Trib. to Wild Brook	6	PER	N/A	Y	N	Y	215	75	N	142
2	Moscow	D	ISTR-69-01	Trib. to Austin Stream	7	INT	N/A	Y	N	N/A	155	75	N	156, 157
2	Bald Mountain Twp T2 R3	D	PSTR-63-03	Wild Brook	7	PER	A	Y	N	Y	380	75	N	140
2	Bald Mountain Twp T2 R3	D	PSTR-63-04	Wild Brook	7	PER	A	Y	N	Y	284	75	N	140
2	Moscow	D	ISTR-72-107	Trib. to Chase Stream	8	INT	A	Y	N	Y	66	75	Y	160
2	The Forks Pit	D	PSTR-57-01	Mosquito Stream	10	PER	A	Y	N	Y	470	75	N	127
2	Bald Mountain Twp T2 R3	D	PSTR-59-01	Little Sandy Stream	15	PER	A	Y	N	Y	107	75	Y	131
2	Moscow	D	PSTR-66-02	Heald Stream	15	PER	A	Y	N	Y	459	75	N	146, 147
2	Moscow	D	PSTR-65-02	Little Heald Brook	25	PER	A	Y	N	Y	82	75	N	146
3	Industry	D	ISTR-101-01	Trib. to Josiah Brook	5	INT	N/A	Y	Y	N/A	272	75	N	223
3	Industry	D	ISTR-101-02	Trib. to Josiah Brook	2	INT	N/A	Y	Y	N/A	219	75	N	223
3	Industry	D	ISTR-102-01	Trib. to Josiah Brook	8	INT	B	Y	Y	N/A	294	75	N	225
3	Industry	D	ISTR-103-01	Trib. to Goodrich Brook	5	INT	N/A	Y	Y	N/A	349	75	N	229

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Industry	D	ISTR-103-02	Trib. to Goodrich Brook	1.5	INT	N/A	Y	Y	N/A	302	75	N	229
3	Industry	D	ISTR-103-03	Trib. to Goodrich Brook	3	INT	N/A	Y	Y	N/A	72	75	N	228, 229
3	Industry	D	ISTR-103-04	Trib. to Goodrich Brook	3	INT	N/A	Y	Y	N/A	102	75	N	228, 229
3	Industry	D	ISTR-103-05	Trib. to Goodrich Brook	3	INT	N/A	Y	Y	N/A	195	75	N	228
3	Industry	D	ISTR-103-06	Trib. to Goodrich Brook	1.5	INT GD	N/A	Y	Y	N/A	375	75	N	228
3	Industry	D	ISTR-103-07	Trib. to Goodrich Brook	5	INT	B	Y	Y	N/A	330	75	N	228
3	Industry	D	ISTR-103-08	Trib. to Goodrich Brook	4	INT	N/A	Y	Y	N/A	209	75	N	227, 228
3	Industry	D	ISTR-103-09	Trib. to Goodrich Brook	5	INT	N/A	Y	Y	N/A	274	75	N	227, 228
3	Farmington	D	ISTR-107-01	Trib. to Beales Brook	1.5	INT	B	Y	Y	N/A	299	75	N	238
3	Farmington	D	ISTR-108-01	Trib. to Cascade Brook	3	INT	N/A	Y	Y	N/A	200	75	N	240
3	Farmington	D	ISTR-108-02	Trib. to Cascade Brook	2.5	INT	B	Y	Y	N/A	246	75	N	240
3	Farmington	D	ISTR-108-03	Trib. to Cascade Brook	1.5	INT	B	Y	Y	N/A	275	75	N	240
3	Farmington	D	ISTR-108-04	Trib. to Cascade Brook	1	INT	B	Y	Y	N/A	196	75	N	239
3	Farmington	D	ISTR-111-01	Trib. to Wilson Stream	2	INT	N/A	Y	Y	N/A	162	75	N	246

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM/ DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Jay	D	ISTR-114-02	Trib. to Wilson Stream	3	INT	N/A	Y	Y	N/A	107	75	N	253
3	Cheserville	D	ISTR-114-03	Trib. to Wilson Stream	6	INT	N/A	Y	Y	N/A Y	349	75	Y	253
3	Jay	D	ISTR-116-02	Trib. To Sugar Brook	8	INT	N/A	Y	Y	N/A Y	140	75	Y	256
3	Jay	D	ISTR-117-01	Trib. to Fuller Brook	2	INT	N/A	Y	Y	N/A	86	75	Y	259
3	Livernore Falls	B	ISTR-127-01	Trib. to Androscoggin River	10	INT	N/A	Y	N	N/A	411	75	Y	280, 281
3	Leeds	B	ISTR-132-02	Trib. To Dead River	3	INT	B	Y	N	N/A	277	75	N	292
3	Leeds	B	ISTR-135-04	Trib. to Allen Stream	4	INT	B	Y	N	N/A	201	75	N	299
3	Concord Twp	D	ISTR-75-03	Trib. to Kennebec River	4	INT	N/A	Y	N	N/A	287	75	Y	167
3	Concord Twp	D	ISTR-76-02	Trib. to Kennebec River	1	INT	N/A	Y	N	N/A	251	75	N	
3	Concord Twp	D	ISTR-76-03	Trib. to Kennebec River	20	INT	B	Y	N	N/A Y	536	75	N	
3	Concord Twp	D	ISTR-76-04	Trib. to Kennebec River	2	INT	B	Y	N	N/A	366	75	N	
3	Concord Twp	D	ISTR-76-05	Trib. to Kennebec River	15	INT	N/A	Y	N	N/A Y	247	75	N	
3	Concord Twp	D	ISTR-76-06	Trib. to Kennebec River	20	INT	N/A	Y	N	N/A Y	238	75	N	
3	Concord Twp	D	ISTR-77-03	Trib. to Kennebec River	2.5	INT	N/A	Y	N	N/A	228	75	N	171
3	Concord Twp	D	ISTR-78-01	Trib. To Mill Stream	3	INT	N/A	Y	N	N/A	204	75	Y	173

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Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Concord Twp	D	ISTR-78-02	Trib. To Mill Stream	3	INT	N/A	Y	N	N/A	254	75	N	173
3	Concord Twp	D	ISTR-80-01	Trib. to Kennebec River	2	INT	N/A	Y	N	N/A	480	75	N	177
3	Concord Twp	D	ISTR-80-02	Trib. to Kennebec River	3	INT	N/A	Y	N	N/A	267	75	N	176
3	Concord Twp	D	ISTR-80-03	Trib. to Kennebec River	2	INT	N/A	Y	N	N/A	93	75	N	176
3	Concord Twp	D	ISTR-80-04	Trib. to Kennebec River	1.5	INT	N/A	Y	N	N/A	468	75	N	177
3	Concord Twp	D	ISTR-80-05	Trib. to Kennebec River	3	INT	N/A	Y	N	N/A	247	75	N	177
3	Concord Twp	D	ISTR-81-01	Trib. to Kennebec River	4	INT	N/A	Y	N	N/A	256	75	N	178, 179
3	Concord Twp	D	ISTR-81-02	Trib. to Kennebec River	4	INT	N/A	Y	N	N/A	243	75	N	178, 179
3	Embden	D	ISTR-82-01	Trib. to Alder Brook	5	INT	N/A	Y	N	N/A	330	75	N	182, 183
3	Embden	D	ISTR-83-02	Trib. to Alder Brook	4	INT	N/A	Y	N	N/A	429	75	N	184
3	Embden	D	ISTR-83-05	Trib. to Alder Brook	3	INT	B	Y	N	Y	327	75	N	184
3	Embden	D	ISTR-83-06	Trib. to Alder Brook	2	INT	B	Y	N	Y	281	75	Y	183, 184
3	Embden	D	ISTR-84-01	Trib. to Alder Brook	4	INT	N/A	Y	N	N/A	312	75	N	185
3	Embden	D	ISTR-85-01	Jackin Brook	2	INT	B	Y	N	Y	232	75	N	187
3	Starks	D	ISTR-96-07	Trib. to Pelton Brook	3	INT	N/A	Y	Y	N/A	374	75	N	213
3	Starks	D	ISTR-96-08	Trib. to Pelton Brook	4	INT	N/A	Y	Y	N/A	245	75	N	213

† = brook trout present, but NO need to increase buffer to 180 (small wt, trib)

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Starks	D	ISTR-96-09	Trib. to Pelton Brook	2	INT	N/A	Y	Y	N/A	251	75	N	213
3	Starks	D	ISTR-96-10	Trib. to Pelton Brook	5	INT	N/A	Y	Y	N/A	319	75	N	213
3	Starks	D	ISTR-96-11	Trib. to Pelton Brook	2	INT	N/A	Y	Y	N/A	335	75	N	213
3	Starks	D	ISTR-96-12	Trib. to Pelton Brook	2	INT	N/A	Y	Y	N/A	260	75	N	213
3	Starks	D	ISTR-97-02	Trib. to Pelton Brook	100	INT	N/A	Y	Y	N/A	460	75	N	214, 215
3	Starks	D	ISTR-97-03	Trib. to Pelton Brook	2.5	INT	N/A	Y	Y	N/A	494	75	N	214, 215
3	Starks	D	ISTR-97-04	Trib. to Pelton Brook	3	INT	N/A	Y	Y	N/A	341	75	N	214, 215
3	Starks	D	ISTR-97-06	Trib. to Cold Pond/Hilton Brook	4	INT	N/A	Y	Y	N/A	533	75	N	216
3	Starks	D	ISTR-97-07	Trib. to Cold Pond/Hilton Brook	2	INT	N/A	Y	Y	N/A	562	75	N	216
3	Starks	D	ISTR-98-01	Trib. to Lemon Stream	2	INT	N/A	Y	Y	N/A	110	75	N	217, 218
3	Starks	D	ISTR-99-01	Trib. to Lemon Stream	2	INT	B	Y	Y	Y	193	75	N	219
3	Lewiston	A	ISTR-PERRON-1	Trib. to Steison Brook	0	INT	N/A	Y	N	N/A	353	75	N	320
3	Farmington	D	PSTR-112-01	Trib. to Wilson Stream	2	PER	B	Y	Y	Y	290	75	N	249

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MD/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Chesterville	D	PSTR-114-01	Trib. to Wilson Stream	8	PER	N/A	Y	Y	Y	352	75	N	253
3	Chesterville	D	PSTR-114-04	Trib. to Wilson Stream	1	PER	N/A	Y	Y	Y	354	75	N	252
3	Greene	A	PSTR-141-01	Trib. to Dagest Bog	3	PER	B	Y	N	N/A	92	75	N	312
3	Moscow/ Concord Twp	D	ISTR-75-01	Kennebec River	3	PER	A	Y	N	Y	218	75	N	
3	Concord Twp	D	ISTR-75-02	Trib. to Kennebec River	2	PER	B	Y	N	Y	206	75	N	
3	Concord Twp	D	ISTR-76-01	Trib. to Kennebec River	0	PER	B	Y	N	Y	192	75	N	
3	Concord Twp	D	PSTR-77-01	Trib. to Kennebec River	30	PER	N/A	Y	N	Y	209	75	N	171
3	Concord Twp	D	PSTR-77-02	Trib. to Kennebec River	2	PER	B	Y	N	Y	293	75	N	171
3	Emhden	D	PSTR-83-01	Trib. to Alder Brook	6	PER	N/A	Y	N	Y	364	75	Y	184
3	Emhden	D	PSTR-83-03	Alder Brook	35	PER	B	Y	N	Y	81	75	Y	183
3	Emhden	D	PSTR-83-04	Alder Brook	8	PER	B	Y	N	Y	615	75	N	184
3	Emhden	D	PSTR-83-07	Trib. to Alder Brook	2.5	PER	B	Y	N	Y	93	75	N	183
3	Emhden	D	PSTR-83-08	Trib. to Alder Brook	6	PER	N/A	Y	N	Y	107	75	N	182, 183
3	Anson	D	PSTR-89-01	Jackin Brook	4.5	PER	N/A	Y	N	Y	348	75	N	196
3	Anson	D	PSTR-90-02	Carrabasset River	400	PER	B	Y	N	Y	193	75	N	199, 200
3	Anson	D	PSTR-91-01	Gilbert Brook	190	PER	B	Y	Y	N/A	242	75	N	201
3	Starks	D	PSTR-96-01	Trib. to Pelton Brook	20	PER	B	Y	Y	Y	340	75	Y	212
3	Starks	D	PSTR-96-05	Pelton Brook	30	PER	B	Y	Y	Y	300	75	N	213

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Starks	D	PSTR-97-01	Trib. to Pelton Brook	85	PER	B	Y	Y	Y	125	75	Y	214
3	Starks	D	PSTR-97-05	Trib. to Cold Pond/Hilton Brook	20	PER	N/A	Y	Y	N/A	424	75	N	216
3	Starks	D	ISTR-100-01	Trib. To Meadow Brook	2	PER	B	Y	Y	N/A	499	75	N	220
3	Starks	D	ISTR-100-02	Trib. To Meadow Brook	2	INT	N/A	Y	Y	N/A	454	75	N	221
3	Starks	D	ISTR-100-03	Trib. To Meadow Brook	1	INT	B	Y	Y	N/A	310	75	N	221
3	Industry	D	PSTR-101-03	Trib. to Josiah Brook	6	PER	N/A	Y	Y	N/A	312	75	N	223
3	Industry	D	ISTR-101-04	Trib. to Josiah Brook	4	PER	N/A	Y	Y	N/A	334	75	N	223
3	Industry	D	PSTR-101-05	Josiah Brook	3	PER	B	Y	Y	N/A	208	75	Y	224
3	Industry	D	ISTR-101-06	Trib. to Josiah Brook	3	INT	N/A	Y	Y	N/A	469	75	Y	224
3	Industry	D	ISTR-102-01	Trib. to Josiah Brook	8	PER	B	Y	Y	N/A	216	75	N	225
3	Industry	D	ISTR-102-02	Trib. to Josiah Brook	5	INT	B	Y	Y	N/A	270	75	Y	225
3	Industry	D	ISTR-102-03	Trib. to Goodrich Brook	3	UNK	N/A	Y	Y	N/A	367	75	N	227
3	Industry	D	ISTR-103-10	Trib. to Goodrich Brook	4	UNK	N/A	Y	Y	N/A	321	75	N	227
3	Industry	D	PSTR-103-11	Trib. to Goodrich Brook	7	UNK	B	Y	Y	N/A	349	75	N	228

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Industry	D	PSTR-103-12	Goodrich Brook	15	PER	B	Y	Y	N/A Y	245	75	N	229
3	Industry	D	PSTR-103-13	Trib. to Goodrich Brook	7	UNK	B	Y	Y	N/A Y	104	75	N	229
3	Industry	D	PSTR-103-14	Trib. to Goodrich Brook	8	UNK	B	Y	Y	N/A Y	131	75	N	229
3	Industry	D	ISTR-103-15	Trib. to Goodrich Brook	3	UNK	N/A	Y	Y	N/A	38	75	N	227
3	Industry	D	ISTR-103-16	Trib. to Goodrich Brook	5	UNK	N/A	Y	Y	N/A Y	362	75	N	227
3	Industry	D	ISTR-104-02	Trib. to Goodrich Brook	4	UNK	B	Y	Y	N/A	146	75	N	230
3	Industry	D	PSTR-104-04	Trib. to Goodrich Brook	6	UNK	B	Y	Y	N/A Y	135	75	Y	230
3	New Sharon	D	PSTR-105-01	Muddy Brook	40	PER	B	Y	Y	N/A Y	521	75	N	232
3	Farmington	D	ISTR-107-01	Trib. to Beales Brook	1.5	UNK	N/A	Y	Y	N/A	280	75	N	238
3	Farmington	D	PSTR-107-02	Trib. to Beales Brook	3.5	UNK	B	Y	Y	N/A	116	75	Y	237
3	Farmington	D	ISTR-107-03	Trib. to Beales Brook	1	UNK	N/A	Y	Y	N/A	275	75	N	236, 237
3	Farmington	D	PSTR-107-04	Beales Brook	5	PER	B	Y	Y	N/A Y	335	75	N	236
3	Farmington	D	ISTR-108-05	Trib. to Cascade Brook	1.5	UNK	N/A	Y	Y	N/A	29	75	N	239
3	Farmington	D	ISTR-108-06	Trib. to Cascade Brook	1.5	UNK	B	Y	Y	N/A	317	75	N	239
3	Farmington	D	ISTR-108-07	Trib. to Cascade Brook	4	UNK	B	Y	Y	N/A	91	75	N	239, 240

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MD/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Farmingington	D	ISTR-108-08	Trib. to Cascade Brook	1.5	UNK	B	Y	Y	N/A	62	75	N	239
3	Farmingington	D	ISTR-108-09	Trib. to Cascade Brook	1	UNK	B	Y	Y	N/A	404	75	N	239
3	Farmingington	D	ISTR-109-01	Trib. to Cascade Brook	3	UNK	B	Y	Y	N/A	162	75	N	241
3	Farmingington	D	PSTR-109-02	Cascade Brook	8	PER	B	Y	Y	N/A	113	75	N	242
3	Farmingington	D	ISTR-109-03	Trib. to Cascade Brook	3	UNK	N/A	Y	Y	N/A	386	75	Y	241
3	Farmingington	D	PSTR-109-02	Cascade Brook	8	PER	B	Y	Y	N/A	113	75	N	242
3	Farmingington	D	ISTR-111-02	Trib. to Wilson Stream	3.5	UNK	N/A	Y	Y	Y	240	75	N	246, 247
3	Farmingington	D	ISTR-111-03	Trib. to Wilson Stream	4	UNK	N/A	Y	Y	Y	51	75	N	246
3	Farmingington	D	PSTR-112-02	Trib. to Wilson Stream	6	UNK	N/A	Y	Y	Y	77	75	N	247, 248
3	Farmingington	D	PSTR-112-03	Wilson Stream	40	UNK	C	Y	Y	Y	61	75	N	247
3	Jay	D	PSTR-114-01	Trib. to Wilson Stream	8	UNK	B	Y	Y	Y	169	75	Y	253
3	Chesterville	D	PSTR-114-05	Trib. to Wilson Stream	25	UNK	B	Y	Y	Y	243	75	Y	252
3	Chesterville	D	ISTR-114-06	Trib. to Wilson Stream	5	UNK	B	Y	Y	Y	391	75	N	252
3	Chesterville	D	PSTR-114-07	Trib. to Wilson Stream	5	PER	B	Y	Y	Y	85	75	Y	252, 253
3	Jay	D	ISTR-116-03	Trib. to Sugar Brook	2	UNK	N/A	Y	Y	N/A	35	75	Y	256

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MID/FW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Jay	D	PSTR-116-04	Sugar Brook	3.5	PER	B	Y	Y	N/A	302	75	Y	257
3	Jay	D	PSTR-117-02	Trib. To Fuller Brook	5	UNK	N/A	Y	Y	N/A	98	75	N	258, 259
3	Jay	D	ISTR-117-03	Trib. To Fuller Brook	4	UNK	N/A	Y	Y	N/A	53	75	N	259
3	Jay	D	PSTR-117-	Fuller Brook	3	PER	B	Y	Y	N/A	37	75	N	260
3	Jay	D	PSTR-118-	Fuller Brook	15	PER	B	Y	Y	N/A	492	75	N	262
3	Jay	D	PSTR-119-01	James Brook	15	PER	B	Y	Y	N/A	130	75	Y	263
3	Emhden	D	ISTR-85-01	Trib. to Jackin Brook	2	UNK	B	Y	N	Y	175	75	N	187
3	Anson	D	ISTR-89-03	Trib. to Fahli Brook	3.5	INT	B	Y	N	N/A	328	75	N	196
3	Anson	D	PSTR-90-01	Trib. to Carrabasset River	5.5	UNK	B	Y	N	N/A	373	75	N	198
3	Anson	D	ISTR-90-04	Trib. to Carrabasset River	1.5	UNK	N/A	Y	Y	N/A	165	75	N	200
3	Anson	D	ISTR-92-01	Trib. to Carrabasset River	2	INT	N/A	Y	Y	N/A	332	75	N	204
3	Anson	D	ISTR-92-02	Trib. to Carrabasset River	1.5	INT	N/A	Y	Y	N/A	307	75	N	204
3	Anson	D	PSTR-92-03	Gilman Brook	20	UNK	B	Y	Y	N/A	305	75	N	205
3	Anson	D	ISTR-92-05	Trib. to Gilman Brook	4.5	UNK	N/A	Y	Y	N/A	365	75	N	205
3	Anson	D	PSTR-93-01	Getchell Brook	15	INT	B	Y	Y	N/A	59	75	N	207, 208
3	Anson	D	ISTR-93-02	Trib. to Getchell Brook	4	INT	B	Y	Y	N/A	162	75	N	208
3	Anson	D	PSTR-93-03	Trib. to Getchell Brook	2	UNK	B	Y	Y	N/A	413	75	N	208

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW/Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Anson	D	ISTR-95-01	Trib. to Kennebec River	2.5	INT	B	Y	Y	N/A	123	75	N	209, 210
3	Anson	D	ISTR-95-02	Trib. to Kennebec River	6	INT	N/A	Y	Y	N/A	416	75	N	209, 210
3	Anson	D	ISTR-95-03	Trib. to Kennebec River	1	UNK	N/A	Y	Y	N/A	504	75	N	210
3	Anson	D	ISTR-95-04	Trib. to Kennebec River	1	UNK	B	Y	Y	N/A	412	75	N	210
3	Starks	D	PSTR-95-05	Trib. to Kennebec River	2	UNK	B	Y	Y	N/A	119	75	N	210
3	Starks	D	PSTR-99-02	Trib. to Lemmon Stream	6	UNK	B	Y	Y	Y	43	75	Y	219
3	Starks	D	ISTR-99-03	Trib. to Lemmon Stream	1	UNK	B	Y	Y	Y	128	75	Y	219
3	Starks	D	ISTR-99-04	Trib. to Lemmon Stream	3	UNK	B	Y	Y	Y	125	75	N	219
3	Starks	D	PSTR-99-05	Lemmon Stream	55	PER	B	Y	Y	Y	116	75	N	219, 220
3	Starks	D	PSTR-99-06	Trib. to Lemmon Stream	6	UNK	B	Y	Y	Y	406	75	N	219
3	Starks	D	ISTR-99-07	Lemmon Stream	1	UNK	N/A	Y	Y	Y	206	75	N	220
3	Anson	D	WB-94-01	Trib. to Gatchell Brook	85	Open Water	B	Y	Y	N/A	299	75	N	208
3	Anson	D	ISTR-88-01	Trib. to Fahli Brook	1	INT	B	Y	N	N/A	444	75	N	196
3	Industry	D	ISTR-104-01	Trib. to Goodrich Brook	2	INT	N/A	Y	Y	N/A	426	75	N	229
3	Livermore Falls	B	ISTR-123-03	Trib. to Clay Brook	4	INT	B	Y	N	N/A	150	75	N	272

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Livermore Falls	B	ISTR-128-02	Trib. to Androscoggin River	2	INT	C	Y	N	N/A	196	75	N	283
3	Livermore Falls	B	ISTR-128-03	Trib. to Androscoggin River	2	INT	C	Y	N	N/A	157	75	N	283
3	Leeds	B	ISTR-135-02	Trib. to Allen Stream	2	INT	B	Y	N	N/A	54	75	N	299
3	Leeds	B	ISTR-135-03	Trib. to Allen Stream	2	INT	B	Y	N	N/A	153	75	N	299, 300
3	Greene	A	ISTR-139-03	Trib. to Allen Pond	2	INT	B	Y	N	N/A	366	75	N	309
3	Greene	A	ISTR-140-02	Trib. to Allen Pond	1.5	INT	B	Y	N	N/A	228	75	N	309
3	Greene	A	ISTR-140-07	Trib. to Allen Pond	2	INT	B	Y	N	N/A	153	75	N	310, 311
3	Lewiston	A	ISTR-145-02	Trib. to Stetson Brook	2	INT	C	Y	N	Y	157	75	N	322
3	Lewiston	A	ISTR-145-03	Trib. to Stetson Brook	8	INT	C	Y	N	N/A	170	75	N	321
3	Lewiston	A	ISTR-146-04	Trib. to Stetson Brook	2	INT	C	Y	N	Y	482	75	N	323
3	Starks	D	ISTR-96-03	Trib. to Pelton Brook	2	INT	N/A	Y	Y	N/A	186	75	N	212
3	Livermore Falls	B	PSTR-121-03	Trib. to Clay Brook	2	PER	B	Y	N	N/A	318	0	N	269
3	Livermore Falls	B	PSTR-122-04	Trib. to Clay Brook	2	PER	B	Y	N	N/A	271	75	N	269, 270
3	Livermore Falls	B	PSTR-122-05	Trib. to Clay Brook	6	PER	B	Y	N	N/A	295	0	N	269
3	Livermore Falls	B	PSTR-122-06	Trib. to Clay Brook	2	PER	B	Y	N	N/A	250	0	N	269
3	Livermore Falls	B	PSTR-125-01	Trib. to Androscoggin River	2	PER	C	Y	N	N/A	303	75	N	276

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Leeds	B	PSTR-135-01	Trib. to Allen Stream	2	PER	B	Y	N	N/A	333	75	N	299
3	Greene	A	PSTR-144-02	Trib. to Daggitt Bog	2	PER	B	Y	N	N/A	76	75	N	319
3	Livermore Falls	B	ISTR-125-06	Trib. to Androscooggi n River	2	UNK	C	Y	N	N/A	244	75	N	277
3	Livermore Falls	B	ISTR-126-06	Trib. to Androscooggi n River	2	UNK	C	Y	N	N/A	422	75	N	279
3	Leeds	B	ISTR-134-01	Trib. to Allen Stream	2	UNK	B	Y	N	N/A	131	75	N	298
3	Leeds	B	ISTR-134-02	Trib. to Allen Stream	2.5	INT	B	Y	N	N/A	116	75	N	297
3	Leeds	B	ISTR-134-03	Trib. to Allen Stream	2.5	INT	B	Y	N	N/A	51	75	N	297
3	Jay	D	ISTR-121-01	Trib. to Clay Brook	3	INT	B	Y	N	N/A	227	0	N	268
3	Livermore Falls	B	ISTR-123-02	Trib. to Clay Brook	3	INT	B	Y	N	N/A	146	75	N	272
3	Livermore Falls	B	ISTR-124-01	Trib. to Androscooggi n River	3	INT	C	Y	N	N/A	279	75	N	274
3	Livermore Falls	B	ISTR-124-02	Trib. to Androscooggi n River	3	INT	C	Y	N	N/A	459	75	N	274
3	Livermore Falls	B	ISTR-126-01	Trib. to Androscooggi n River	3	INT	C	Y	N	N/A	297	75	N	279
3	Livermore Falls	B	ISTR-127-03	Trib. to Hunton Brook	30	INT	B	Y	N	N/A	539	75	N	282
3	Leeds	B	ISTR-130-02	Trib. to Androscooggi n River	3	INT	C	Y	N	N/A	58	75	N	287

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MD/FW/Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Leeds	B	ISTR-130-03	Trib. to Androscoggin River	3	INT	C	Y	N	N/A	330	75	Y	287, 288
3	Leeds	B	ISTR-131-02	Trib. To Dead River	3	INT	B	Y	N	N/A	142	75	N	291
3	Leeds	B	ISTR-132-01	Trib. To Dead River	3	INT	B	Y	N	N/A	190	75	N	292
3	Greene	A	ISTR-138-03	Trib. to Allen Stream	3	INT	B	Y	N	N/A	295	75	N	306
3	Greene	A	ISTR-140-04	Trib. to Allen Pond	3	INT	B	Y	N	N/A	215	75	N	309
3	Greene	A	ISTR-140-05	Trib. to Allen Pond	3	INT	B	Y	N	N/A	199	75	N	309
3	Starks	D	ISTR-96-04	Trib. to Pelton Brook	3	INT	N/A	Y	Y	N/A	524	75	N	212
3	Jay/Livermore Falls	D	PSTR-121-02	Trib. to Clay Brook	3	PER	B	Y	N	N/A	138	0	N	268, 269
3	Jay	D	PSTR-121-04	Trib. to Clay Brook	3	PER	B	Y	N	N/A	92	0	N	267, 268, 269
3	Livermore Falls	B	PSTR-128-01	Trib. to Androscoggin River	3	PER	C	Y	N	N/A	108	75	Y	282, 283
3	Leeds	B	PSTR-133-01	Trib. to Allen Stream	3	PER	B	Y	N	N/A	113	75	Y	295
3	Starks	D	PSTR-96-02	Trib. to Pelton Brook	3	PER	B	Y	Y	Y	334	75	N	212
3	Livermore Falls	B	ISTR-123-01	Trib. to Clay Brook	4	INT	B	Y	N	N/A	110	75	N	272
3	Livermore Falls	B	PSTR-125-02	Trib. to Androscoggin River	2	INT	C	Y	N	N/A	295	75	Y	277
3	Livermore Falls	B	ISTR-125-05	Trib. to Androscoggin River	4	INT	C	Y	N	N/A	319	75	N	277
3	Leeds	B	ISTR-131-01	Trib. to Dead River	4	INT	B	Y	N	N/A	15	75	Y	289
3	Greene	A	ISTR-138-01	Trib. to Allen Pond	4	INT	B	Y	N	N/A	24	75	N	307

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Greene	A	ISTR-138-02	Trib. to Allen Pond	4	INT	B	Y	N	N/A	194	75	N	307
3	Greene	A	ISTR-140-03	Trib. to Allen Pond	6	INT	B	Y	N	N/A	174	75	Y	310
3	Greene	A	ISTR-141-02	Trib. to Dageget Bog	4	INT	B	Y	N	N/A	200	75	N	312
3	Livermore Falls	B	PSTR-126-02	Trib. to Androscoggin River	4	PER	C	Y	N	N/A	333	75	N	279
3	Livermore Falls	B	PSTR-126-05	Trib. to Androscoggin River	4	PER	C	Y	N	N/A	346	75	N	279
3	Livermore Falls	B	PSTR-127-02	Trib. to Hunton Brook	30	PER	B	Y	N	N/A	426	75	N	281
3	Greene	A	PSTR-139-01	Trib. to Allen Stream	4	PER	B	Y	N	N/A	351	75	Y	307
3	Greene	A	PSTR-139-02	Trib. to Allen Stream	4	PER	B	Y	N	N/A	373	75	N	307
3	Greene	A	PSTR-140-06	Trib. to Allen Pond	4	PER	B	Y	N	N/A	354	75	N	310
3	Greene	A	PSTR-140-08	Trib. to Allen Pond	4	PER	B	Y	N	N/A	139	75	Y	309
3	Greene	A	PSTR-140-09	Trib. to Allen Pond	4	PER	B	Y	N	N/A	142	75	N	309
3	Lewiston	A	PSTR-145-01	Trib. to Stelson Brook	4	PER	C	Y	N	Y	8	75	Y	321, 322
3	Anson	D	PSTR-89-02	Trib. to Fahli Brook	5	PER	B	Y	N	N/A	503	75	N	196
3	Livermore Falls	B	PSTR-122-02	Trib. to Clay Brook	5	PER	B	Y	N	N/A	208	75	N	270
3	Livermore Falls	B	PSTR-122-03	Clay Brook/Redwater Brook	5	PER	B	Y	N	N/A	60	75	N	270, 271
3	Livermore Falls	B	PSTR-126-03	Trib. to Androscoggin River	5	PER	C	Y	N	N/A	141	75	N	280

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
3	Lewiston	A	PSTR-146-03	Trib. to Androscoggin River	2	PER	C	Y	N	N/A	419	75	N	323
3	Lewiston	A	PSTR-146-05	Trib. to Androscoggin River	1	PER	C	Y	N	N/A	35	75	N	323
3	Starks	D	PSTR-96-06	Pelton Brook	5	PER	B	Y	Y	Y	336	75	N	213
3	Leeds	B	PSTR-136-01	Trib. to Androscoggin River	6	PER	B	Y	N	N/A	194	75	Y	302
3	Greene	A	PSTR-140-01	Allen Stream	6	PER	B	Y	N	N/A	323	75	N	310
3	Greene	A	PSTR-143-01	Swetson Brook	6	PER	B	Y	N	N/A	26	75	Y	318
3	Greene	A	PSTR-144-01	Trib. to Swetson Brook	6	PER	B	Y	N	Y	32	75	Y	318
3	Livernore Falls	B	ISTR-126-04	Trib. to Androscoggin River	3	INT	C	Y	N	N/A	132	75	Y	280
3	Leeds	B	ISTR-130-01	Trib. to Dead River	8	INT	B	Y	N	N/A	296	75	N	289
3	Leeds	B	PSTR-130-01	Dead River	60	INT	B	Y	N	N/A	91	75	N	289
3	Livernore Falls	B	PSTR-122-01	Trib. to Clay Brook	5	PER	B	Y	N	N/A	466	0	N	269, 270
3	Livernore Falls	B	PSTR-122-07	Trib. to Clay Brook	5	PER	B	Y	N	N/A	311	0	N	270
3	Greene	A	PSTR-143-02	Swetson Brook	10	PER	B	Y	N	N/A	210	75	N	318
3	Livernore Falls	B	PSTR-125-03	Trib. to Androscoggin River	2	PER	C	Y	N	N/A	42	75	N	277, 278
3	Livernore Falls	B	PSTR-125-04	Trib. to Androscoggin River	4	PER	C	Y	N	N/A	191	75	N	277, 278
3	Livernore Falls	B	PSTR-129-01	Scott Brook	20	PER	B	Y	N	N/A	166	75	N	285, 286
3	Livernore Falls	B	PSTR-127-04	Hunton Brook	4	PER	B	Y	N	N/A	106	75	N	281

clearing needed
 No clearing needed

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
4	Lewiston	A	ISTR-153-01	Trib. to Androscoggin River	3	UNK	C	Y	Y	N/A	120	0	N	340
4	Durham	A	ISTR-156-02	Trib. to Androscoggin River	1	INT	C	Y	Y	N/A	103	0	N	346
4	Durham	A	ISTR-158-01	Trib. to Libby Brook	15	INT	B	N	N	N/A	143	0	N	351
4	Durham	A	ISTR-158-02	Trib. to Libby Brook	2	INT	B	N	N	N/A	134	0	N	351
4	Lewiston	A	ISTR-155-01	Trib. to Androscoggin River	2	INT	C	Y	Y	N/A	127	0	N	343
4	Durham	A	ISTR-157-01	Trib. to House Brook	1.5	INT	B	Y	Y	N/A	116	0	Y	348
4	Pownal	A	ISTR-161-04	Trib. to Runaround Brook	6	INT	B	N	N	N/A	66	0	N	
4	Auburn	A	PSTR-156-01	Trib. to Androscoggin River	2	PER	C	Y	Y	N/A	211	0	N	345
4	Auburn	A	PSTR-156-03	Trib. to Androscoggin River	1	PER	C	Y	Y	N/A	91	0	N	346
4	Auburn	A	PSTR-156-04	Trib. to Androscoggin River	2	PER	C	Y	Y	N/A	165	0	Y	345
4	Auburn	A	PSTR-156-05	Trib. to Androscoggin River	2	PER	C	Y	Y	N/A	90	0	N	346
4	Auburn	A	PSTR-156-06	Trib. to Androscoggin River	2	PER	C	Y	Y	N/A	178	0	N	345
4	Auburn	A	PSTR-156-07	Trib. to Androscoggin River	2	PER	C	Y	Y	N/A	85	0	N	346
4	Durham	A	PSTR-157-02	House Brook	2	PER	B	Y	Y	N/A	105	0	Y	348

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
4	Lewiston	A	ISTR-150-02	Trib. to No Name Brook	3	INT	B	Y	Y	N/A	197	0	Y	333
4	Pownal	A	ISTR-161-02	Trib. to Runaround Brook	3	INT	B	N	N	N/A	117	0	Y	356
4	Lewiston	A	PSTR-146-01	Trib. to Steison Brook	4	PER	B	Y	N	Y	87	0	N	324
4	Lewiston	A	PSTR-146-02	Trib. to Steison Brook	4	PER	B	Y	N	Y	144	0	N	324
4	Lewiston	A	PSTR-152-01	Trib. to No Name Brook	3	PER	B	Y	Y	N/A	58	0	N	337
4	Lewiston	A	PSTR-147-01	Trib. to No Name Brook	3.5	PER	C	Y	Y	N/A	80	0	Y	326, 327
4	Lewiston	A	PSTR-148-01	Trib. to No Name Pond	3.5	PER	B	Y	Y	N/A	87	0	Y	329
4	Lewiston	A	ISTR-150-01	Trib. to No Name Brook	4	INT	B	Y	Y	N/A	106	0	Y	332
4	Lewiston	A	PSTR-148-02	Trib. to No Name Pond	4.5	PER	B	Y	Y	N/A	81	0	Y	329
4	Pownal	A	PSTR-161-01	Runaround Brook	5	PER	B	N	N	N/A	15	0	N	358
4	Pownal	A	PSTR-161-03	Runaround Brook	5	PER	B	N	N	N/A	472	0	N	358
4	Auburn	A	PSTR-155-02	House Brook	8	PER	B	Y	Y	N/A	160	0	N	345
4	Durham	A	PSTR-160-01	Runaround Brook	9	PER	B	N	N	N/A	108	0	Y	355
4	Durham	A	PSTR-160-03	Trib. to Runaround Brook	12	PER	B	N	N	N/A	105	0	N	355
4	Durham	A	PSTR-158-03	Libby Brook	15	PER	B	N	N	N/A	47	0	Y	351, 352
4	Lewiston	A	PSTR-151-01	No Name Brook	25	PER	B	Y	Y	N/A	83	0	N	334, 335
4	Lewiston	A	PSTR-147-02	Steison Brook	50	PER	B	Y	N	Y	86	0	N	325
4	Lewiston	A	PSTR-149-01	No Name Brook	50	PER	B	Y	Y	N/A	90	0	N	330
4	Auburn/Lewiston	A	PSTR-155-03	Androscoggin River	645	PER	C	Y	Y	N/A	104	0	N	344

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MIDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁶ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Wiscasset	B	ISTR-183-01	Trib. to Montisweg Brook	2	INT	B	Y	Y	N/A	140	0	N	370
5	Wiscasset	B	ISTR-188-09	Trib. to Back River/Monstweag Bay	3	INT	B	Y	Y	N/A	15,281	0	N	359
5	Whitefield	B	PSTR-171-01	Trib. to Sheepscot River	40	PER	B	Y	Y	Y	355	0	Y	397
5	Whitefield	B	PSTR-172-02	Trib. to Sheepscot River	20	PER	B	Y	Y	Y	101	0	N	395
5	Whitefield	B	ISTR-166-01	Trib. To Finn Brook	2	UNK	N/A	Y	Y	N/A	140	0	N	408
5	Whitefield	B	PSTR-166-	Finn Brook	5	PER	A	Y	Y	Y	395	0	Y	408
5	Whitefield	B	PSTR-168-01	East Branch Eastern River	11	PER	B	Y	Y	N/A	206	0	N	403
5	Whitefield	B	PSTR-168-02	East Branch Eastern River	3	PER	B	Y	Y	N/A	58	0	Y	403
5	Whitefield	B	PSTR-169-01	East Branch Eastern River	5	PER	B	Y	Y	N/A	149	0	Y	402
5	Whitefield	B	ISTR-169-02	Trib. to East Branch Eastern River	2	UNK	B	Y	Y	N/A	296	0	N	402
5	Whitefield	B	ISTR-169-03	Trib. to East Branch Eastern River	2	UNK	N/A	Y	Y	N/A	178	0	Y	402
5	Whitefield	B	ISTR-169-04	Trib. to East Branch Eastern River	1	UNK	N/A	Y	Y	N/A	136	0	N	402
5	Whitefield	B	PSTR-170-01	East Branch Eastern River	9	PER	B	Y	Y	N/A	189	0	Y	399, 400

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Whitefield	B	ISTR-170-02	Trib. to East Branch Eastern River	2	INT	N/A	Y	Y	N/A	129	0	N	400
5	Whitefield	B	PSTR-172-01	Trib. to Sheepscot River	6	PER	B	Y	Y	Y	226	0	N	394
5	Whitefield	B	PSTR-172-03	Trib. to Sheepscot River	2	UNK	N/A	Y	Y	N/A	320	0	N	396
5	Whitefield	B	ISTR-173-01	Trib. to Sheepscot River	3	UNK	N/A	Y	Y	N/A	285	0	Y	392
5	Whitefield	B	PSTR-174-01	Trib. to Sheepscot River	6	PER	B	Y	Y	Y	333	0	Y	391
5	Whitefield	B	ISTR-174-02	Trib. to Sheepscot River	3	UNK	B	Y	Y	Y	385	0	Y	391
5	Whitefield	B	PSTR-174-03	Trib. to Sheepscot River	7	PER	B	Y	Y	Y	366	0	Y	389
5	Whitefield	B	ISTR-174-04	Trib. to Sheepscot River	1	UNK	B	Y	Y	Y	366	0	N	389
5	Whitefield	B	ISTR-175-01	Trib. to Sheepscot River	1	UNK	N/A	Y	Y	N/A	218	0	Y	388
5	Whitefield	B	PSTR-175-02	Trib. to Sheepscot River	3	UNK	B	Y	Y	Y	201	0	Y	388
5	Alma	B	PSTR-176-01	Trib. to Sheepscot River	5	INT	B	Y	Y	Y	209	0	Y	387
5	Alma	B	PSTR-177-01	Trib. to Trout Brook	25	PER	B	Y	Y	Y	107	0	N	383
5	Alma	B	PSTR-178-01	Trib. to Trout Brook	8	PER	A	Y	Y	Y	264	0	N	381, 382
5	Alma	B	PSTR-178-02	Trib. to Trout Brook	15	PER	A	Y	Y	Y	133	0	N	381, 382
5	Alma	B	PSTR-179-02	Trib. to Trout Brook	6	INT	B	Y	Y	N/A	119	0	Y	379, 380
5	Alma	B	PSTR-179-03	Trib. to Trout Brook	6	PER	B	Y	Y	Y	198	0	N	379

Exhibit 7-7: NEECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ² (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Alna	B	ISTR-180-01	Trib. to Trout Brook	1	INT	B	Y	Y	N/A	112	0	N	377
5	Wiscasset	B	ISTR-181-01	Trib. to Ward Brook	3	UNK	N/A	Y	Y	N/A	82	0	Y	374
5	Wiscasset	B	ISTR-181-02	Ward Brook	2	UNK	B	Y	Y	N/A	114	0	Y	374, 375
5	Wiscasset	B	ISTR-182-01	Trib. Ward Brook	4	UNK	N/A	Y	Y	N/A	247	0	N	373
5	Wiscasset	B	PSTR-183-02	Trib. to Montsweag Brook	0.5	UNK	B	Y	Y	N/A	39	0	Y	370
5	Wiscasset	B	ISTR-183-03	Trib. to Montsweag Brook	2	UNK	B	Y	Y	N/A	94	0	N	370
5	Wiscasset	B	ISTR-184-01	Trib. to Montsweag Brook	1.5	INT	B	Y	Y	N/A	140	0	N	369
5	Woolwich	B	ISTR-184-02	Trib. to Montsweag Brook	2.5	UNK	N/A	Y	Y	N/A	318	0	Y	367
5	Woolwich	B	ISTR-184-03	Trib. To Montsweag Brook	150	UNK	B	Y	Y	N/A	113	0	N	367, 368
5	Woolwich	B	ISTR-184-04	Trib. to Montsweag Brook	2.5	UNK	B	Y	Y	N/A	209	0	Y	367, 368
5	Wiscasset	B	ISTR-184-05	Trib. to Montsweag Brook	3	UNK	B	Y	Y	N/A	253	0	N	369
5	Wiscasset	B	ISTR-184-06	Trib. to Montsweag Brook	2	UNK	B	Y	Y	N/A	195	0	N	369
5	Wiscasset	B	ISTR-184-08	Montsweag Brook	25	UNK	B	Y	Y	N/A	55	0	Y	369
5	Wiscasset	B	ISTR-184-09	Montsweag Brook	30	PER	B	Y	Y	N/A	45	0	N	368, 369
5	Wiscasset	B	ISTR-184-10	Montsweag Brook	2.5	PER	B	Y	Y	N/A	66	0	N	368
5	Woolwich	B	ISTR-185-02	Trib. to Montsweag Brook	2.5	UNK	B	Y	Y	N/A	28	0	N	366

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MIDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Woolwich	B	ISTR-185-03	Trib. to Monisweag Brook	1	UNK	B	Y	Y	N/A	23	0	N	366
5	Woolwich	B	ISTR-185-04	Trib. to Monisweag Brook	1	UNK	B	Y	Y	N/A	37	0	N	366
5	Woolwich	B	ISTR-185-05	Trib. to Monisweag Brook	1	UNK	B	Y	Y	N/A	62	0	Y	366
5	Woolwich	B	ISTR-185-06	Trib. to Monisweag Brook	3	UNK	B	Y	Y	N/A	312	0	N	
5	Wiscasset	B	ISTR-186-02	Trib. to Chewonki Creek	1	INT	B	Y	Y	N/A	4,335	0	N	364
5	Wiscasset	B	ISTR-187-01	Trib. to Chewonki Creek	2.5	INT	B	Y	Y	N/A	6,250	0	N	363
5	Wiscasset	B	ISTR-187-02	Trib. to Chewonki Creek	1.5	INT	B	Y	Y	N/A	6,262	0	N	363
5	Wiscasset	B	ISTR-187-03	Trib. to Chewonki Creek	1.5	INT	B	Y	Y	N/A	6,300	0	N	363
5	Wiscasset	B	ISTR-187-05	Trib. to Chewonki Creek	1	INT	B	Y	Y	N/A	6,728	0	N	362, 363
5	Wiscasset	B	ISTR-187-07	Trib. to Chewonki Creek	1	INT	B	Y	Y	N/A	7,099	0	N	362
5	Wiscasset	B	ISTR-187-15	Trib. to Back River/ Monisweag Bay	1	INT	B	Y	Y	N/A	10,413	0	N	361
5	Wiscasset	B	ISTR-187-16	Trib. to Back River/ Monisweag Bay	1	INT	B	Y	Y	N/A	10,248	0	N	361
5	Wiscasset	B	ISTR-187-17	Trib. to Back River/ Monisweag Bay	1	INT	B	Y	Y	N/A	10,265	0	N	361

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Wiscasset	B	PSTR-187-24	Trib. to Chewonki Creek	1.5	PER	B	Y	Y	N/A	8,911	0	N	361, 362
5	Windsor	B	ISTR-162-03	Trib. to West Branch Sheepscot River	2	INT	B	Y	Y	N/A	339	0	N	417
5	Windsor	B	ISTR-162-04	Trib. to West Branch Sheepscot River	2	INT	B	Y	Y	N/A	566	0	N	417
5	Windsor	B	ISTR-162-05	Trib. to West Branch Sheepscot River	2	INT	B	Y	Y	N/A	628	0	N	417
5	Windsor	B	ISTR-162-08	Trib. to West Branch Sheepscot River	2	INT	B	Y	Y	N/A	1,664	0	N	
5	Wiscasset	B	ISTR-187-06	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	8,231	0	N	362
5	Wiscasset	B	ISTR-187-08	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	7,599	0	N	362
5	Wiscasset	B	ISTR-187-09	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	7,709	0	N	362
5	Wiscasset	B	ISTR-187-10	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	7,607	0	N	362
5	Wiscasset	B	ISTR-187-11	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	7,490	0	N	362
5	Wiscasset	B	ISTR-187-12	Trib. to Chewonki Creek	2	INT	B	Y	Y	N/A	7,409	0	N	362

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM/DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁵	Brook Trout (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁶ (ft)	Temp. Equip. Crossing ⁷ (Y/N)	Natural Resource Map/Sheet Number
5	Wiscasset	B	ISTR-187-14	Trib to Chewonki Creek	2	INT	B	Y	Y	N/A	7,906	0	N	362
5	Wiscasset	B	ISTR-188-02	Trib to Back River/Monistsweag Bay	2	INT	B	Y	Y	N/A	14,492	0	N	359
5	Wiscasset	B	ISTR-188-03	Trib to Back River/Monistsweag Bay	2	INT	B	Y	Y	N/A	13,444	0	N	359, 360
5	Wiscasset	B	ISTR-188-07	Trib to Back River/Monistsweag Bay	2	INT	B	Y	Y	N/A	14,547	0	N	359
5	Windsor	B	PSTR-162-02	Trib to West Branch Sheepscot River	2	PER	B	Y	Y	Y	291	0	N	417
5	Windsor	B	PSTR-162-06	Trib to West Branch of Sheepscot River	1.5	PER	B	Y	Y	Y	1,595	0	N	
5	Wiscasset	B	ISTR-186-05	Trib to Montisweag Brook	1.5	INT	B	Y	Y	N/A	2,386	0	N	364, 365
5	Wiscasset	B	ISTR-186-07	Trib to Montisweag Brook	3	INT	B	Y	Y	N/A	2,193	0	N	365
5	Wiscasset	B	ISTR-188-01	Trib to Back River/Monistsweag Bay	3	INT	B	Y	Y	N/A	15,388	0	N	359
5	Wiscasset	B	ISTR-188-08	Trib to Back River/Monistsweag Bay	3	INT	B	Y	Y	N/A	12,829	0	N	360
5	Wiscasset	B	ISTR-186-01	Trib to Chewonki Creek	4	INT	B	Y	Y	N/A	5,614	0	N	363

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDIFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearest New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Wiscasset	B	PSTR-188-04	Trib. to Back River/Monistsweag Bay	1	PER	B	Y	Y	N/A	12,450	0	Y	360
5	Wiscasset	B	ISTR-187-04	Trib. to Chewonki Creek	5	INT	B	Y	Y	N/A	6,112	0	N	363
5	Windsor	B	PSTR-162-01	Trib. to West Branch Sheepscot River	8	PER	B	Y	Y	Y	265	0	N	417
5	Windsor	B	PSTR-162-09	Trib. to West Branch Sheepscot River	3	PER	B	Y	Y	Y	158	0	N	416, 417
5	Windsor	B	PSTR-162-13	Trib. to West Branch Sheepscot River	1.5	PER	B	Y	Y	Y	778	0	N	417
5	Windsor	B	ISTR-162-07	Trib. to West Branch Sheepscot River	8	INT	B	Y	Y	N/A	268	0	N	417
5	Windsor	B	ISTR-162-14	Trib. to West Branch Sheepscot River	8	INT	B	Y	Y	N/A	53	0	N	416
5	Windsor	B	PSTR-163-01	Trib. to West Branch Sheepscot River	40	PER	AA	Y	Y	Y	319	0	N	415
5	Woolwich	B	PSTR-185-01	Trib. to Monistsweag Brook	9.5	PER	B	Y	Y	N/A	559	0	N	365
5	Wiscasset/Woolwich	B	PSTR-186-08	Monistsweag Brook	17.5	PER	B	Y	Y	N/A	1,219	0	N	365

Exhibit 7-7: NECEC Waterbody Crossing Table

Segment	Town	MDFW Region	Feature ID	Stream Name ¹	Ave. Stream Width (ft) ²	Stream Type (PER/INT) ³	State Water Quality Classification ⁴	Atlantic Salmon GOM DPS Critical Habitat (Y/N) ⁵	Atlantic Salmon Habitat (Y/N) ⁶	Brook Trout ⁷ (Y/N)	Nearst New Structure Location (ft)	Width of Additional Corridor Clearing ⁸ (ft)	Temp. Equip. Crossing ⁹ (Y/N)	Natural Resource Map/Sheet Number
5	Windsor	B	PSTR-162-12	Trib 10 West Branch Sheepscot River	40	PER	B	Y	Y	Y	362	0	N	416
5	Windsor	B	PSTR-163-02	West Branch Sheepscot River	40	PER	AA	Y	Y	Y	51	0	N	414, 415, 416