

## **APPENDIX 6.6A**

Fish and Fish Habitat Baseline Report









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#### **Attachments**

## **ATTACHMENT 6.6-A-1**

Water Crossings and Fish Habitat Results

## **ATTACHMENT 6.6-A-2**

Field Summary Forms

#### **ATTACHMENT 6.6-A-3**

Fish Species of the RSA

#### **ATTACHMENT 6.6-A-4**

Fish Occurrence Records of the LSA

#### **ATTACHMENT 6.6-A-5**

Aerial Reconnaissance Field Data













## 1.0 Introduction

Hydro One Networks Inc. (Hydro One) is proposing to construct a new double-circuit 230 kilovolt (kV) transmission line between Lakehead Transformer Station (TS) in the Municipality of Shuniah and Mackenzie TS in the Town of Atikokan, and a new single-circuit 230 kV transmission line between Mackenzie TS and Dryden TS in the City of Dryden. The purpose of the Project is to ensure an adequate, safe, reliable and affordable supply of power to support future growth in northwestern Ontario. In particular, the Project will maintain reliable electricity supply to areas west of Atikokan and north of Dryden. Figure 1.1-1 illustrates the location of the Project.

## 1.1 Rationale for Baseline Program

The objective of the aquatics baseline program was to gather necessary data on fish and fish habitat to support the completion of a comprehensive environmental assessment (EA) under the provincial *Environmental Assessment Act* (EAA) 2022. This report describes baseline conditions for fish and fish habitat. The baseline program was designed to:

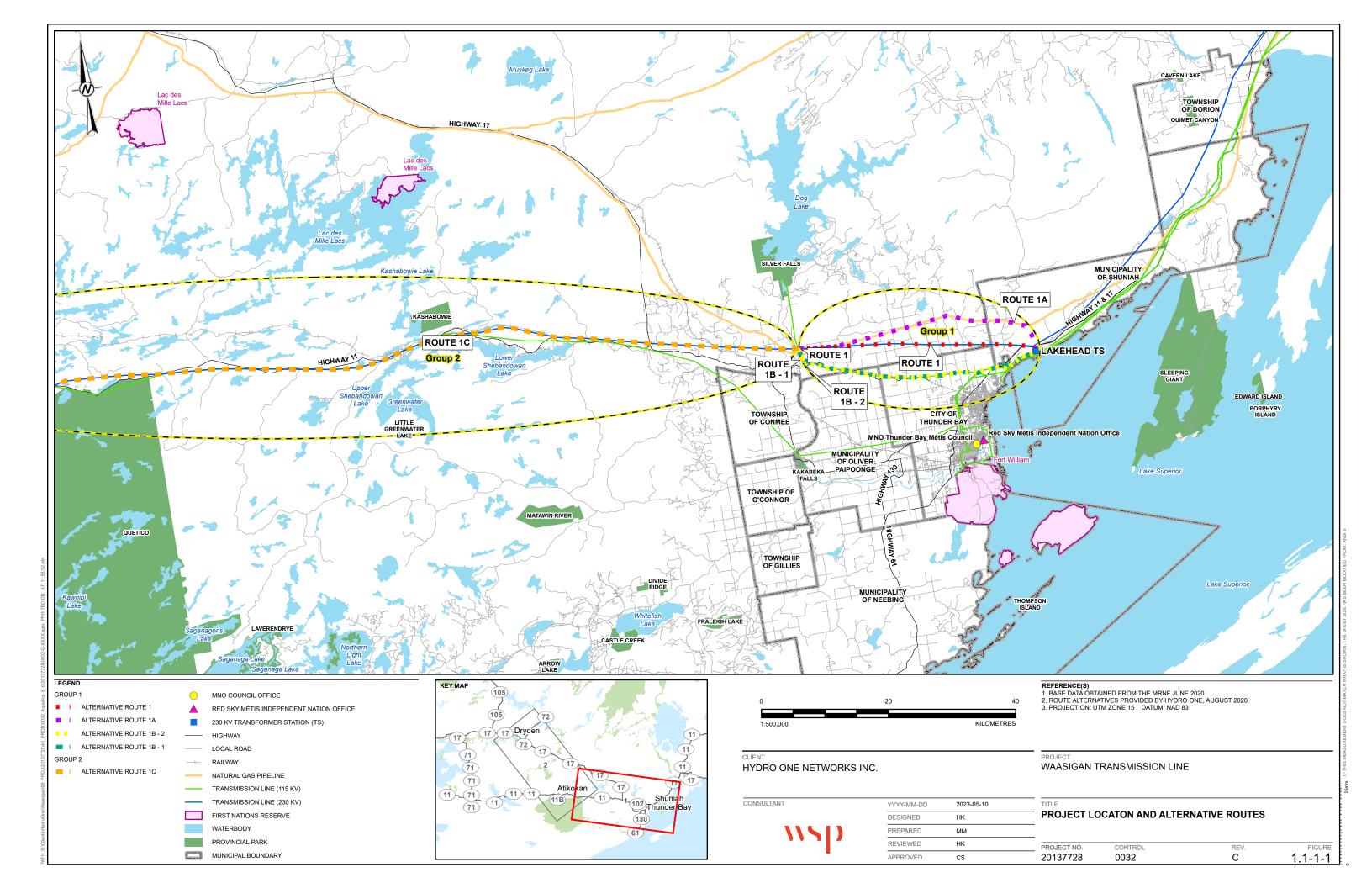
- Characterize existing conditions in the study area defined for the Project;
- Identify potential environmental constraints associated with the Project; and
- Compile sufficient baseline data to allow an assessment of direct and indirect effects from the Project on the fish and fish habitat.













## 1.2 Project Description Overview

In general, the Project includes the construction, operation and maintenance of a proposed 230 kV transmission line originating in the Municipality of Shuniah and terminating in the City of Dryden in northwestern Ontario (Figure 1.1-1). The Project includes the following main components:

- An overhead alternating current (AC) 230 kV transmission line and associated components that will be located within a typical 46 metre (m) wide transmission line right-of-way (ROW), approximately 360 kilometres (km) in length.
- Modification to existing infrastructure at Lakehead TS, Mackenzie TS, and Dryden TS, and separation of the existing 230 kV transmission lines (circuits F25A and D26A) out of the Mackenzie TS in Atikokan.
- Development of temporary infrastructure associated with construction including, but not limited, to temporary access roads or trails, temporary workspace (including helicopter staging areas), construction camps, laydown areas, and waterbody crossings.
- Development of aggregate pits to support the Project.
- Development of associated permanent infrastructure, such as access roads and water crossings, to support the operation and maintenance phase of the Project.

A preferred route for the Project was identified as discussed in Section 2.0 of the EA. Baseline studies were completed on all alternative routes based on feedback from Indigenous communities and agencies.

## 1.3 Study Areas

Study areas were developed for the fish and fish habitat and surface water components to define the spatial extent of the baseline and effects assessments for the Project. These study areas are outlined herein and consider the alternative routes listed in Table 1.3-1 and shown on Figure 1.1-1, generally from southeast to northwest (consistent with the alternative routes that were presented in the Amended Terms of Reference (ToR) [Hydro One 2021], albeit renumbered into four groupings).

Table 1.3-1: Alternative Routes and Section

Section	Alternative Routes
	Alternative Route 1
Thunder Bay (Lakehead TS to Node 1)	<ul> <li>Alternative Route 1A</li> </ul>
Thurider bay (Lakerlead 10 to Node 1)	<ul> <li>Alternative Route 1B-1</li> </ul>
	<ul> <li>Alternative Route 1B-2</li> </ul>











Section	Alternative Routes
Thunder Bay to Atikokan (Node 1 to Node 3)	Alternative Route 1
Thurlder Bay to Attrocall (Node 1 to Node 3)	Alternative Route 1C
	Alternative Route 2A
Atikokan (Node 3 to Node 5)	Alternative Route 2B
	Alternative Route 2C
	Alternative Route 3A
Atikokan to Dryden (Node 5 to Dryden TS)	Alternative Route 3B
	Alternative Route 3C

A preliminary Project footprint was identified for each alternative route. The components included in the preliminary Project footprint are listed in Table 1.3-2. The Project includes the development of new access roads and the use of existing access roads. Existing access roads include roads that require no improvements and roads that will require improvements such as additional clearing, expansion of the graded area and new or upgraded water crossings (i.e., the crossing of a body of water by the transmission line or access road/tails). The existing access roads that do not require improvements were not evaluated during the aquatics baseline surveys or assessed during the EA for potential surface water effects as the potential for direct effects resulting from expected Project-related activities (i.e., driving on the roads during construction) was considered nil, although indirect effects such as noise, spills, and use of herbicides were considered for these locations when determining potential effects on fish and fish habitat. Potential effects during the operation stage, where road improvements or culvert maintenance may be required were considered as potential for direct effects.

Based on the preliminary Project footprint, preliminary Local Study Areas (LSAs) and preliminary Regional Study Areas (RSAs) were established for the Project. The preliminary LSAs include the boundaries of the preliminary Project footprint and represent the areas where measurable Project-related changes to the environment may be anticipated, while the preliminary RSAs include the boundaries of the preliminary LSAs and represent the areas within which the potential effects of the Project may interact with the effects of other projects (resulting in the potential for cumulative effects). The LSAs and RSAs for the assessment, along with the Project footprint, are further described in Table 1.3-2, noting the following:

- The geographic boundary of the LSAs and RSAs was discipline specific and varied depending on the relevant assessment criteria and indicators;
- The Fish and Fish Habitat LSA comprised a 1 km area outside of the Project footprint (Figure 1.1-1), with the understanding that this 1 km area included the 150 m alternative route corridors from the Amended ToR; and









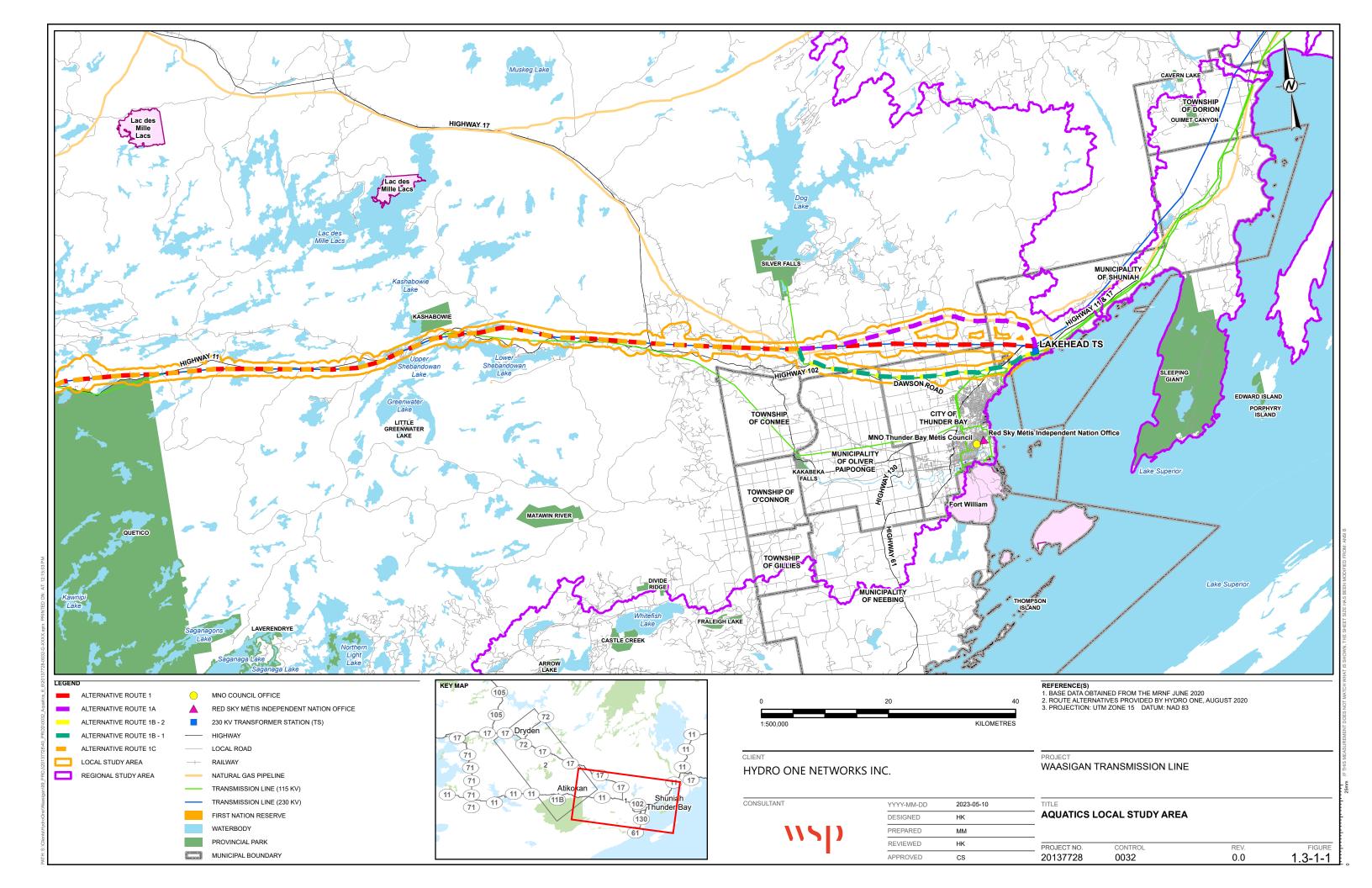
- The Fish and Fish Habitat RSA was measured at a tertiary watershed scale (i.e., tertiary watersheds that are expected to be overlain by the Project footprint) (Figure 1.3-2), with the understanding that the boundaries for the Fish and Fish Habitat RSA will be:
  - Used to support the overall baseline characterization and effects assessment for the preferred route; and
  - Reviewed by Indigenous communities and agencies prior to the completion of the EA report.

For fish and fish habitat and surface water (Section 6.2), the field surveys were focused on the area within the preliminary Project footprint, as well as the immediate upstream and downstream environment, while the corresponding desktop analyses were extended to the limits of the fish and fish habitat LSA. For simplicity, the terms fish and fish habitat LSA and RSA are used interchangeably with the aquatics LSA and aquatics RSA.









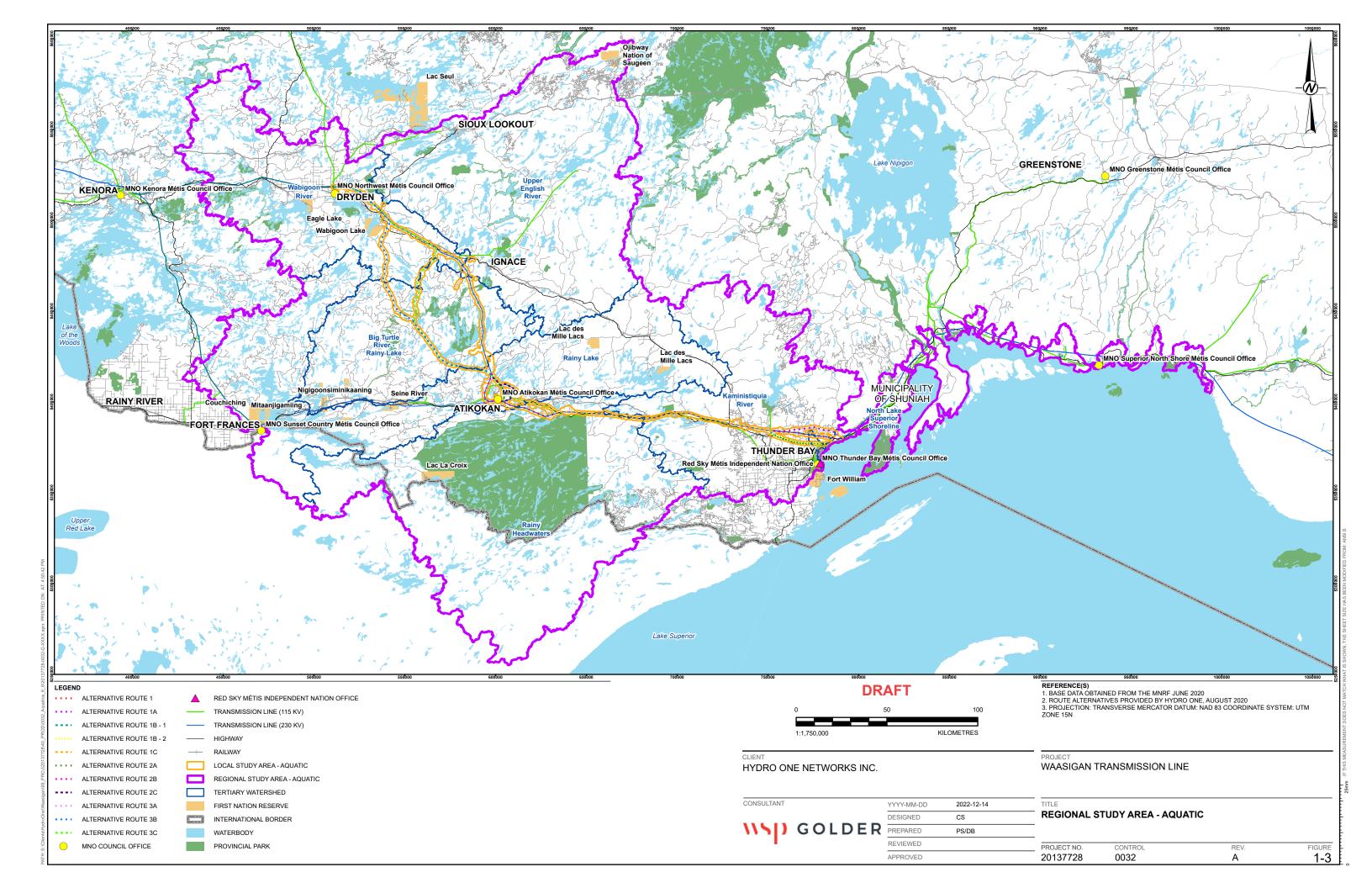




Table 1.3-2: Fish and Fish Habitat Study Areas

Spatial Boundaries	Area (ha)	Description	Rationale
Project footprint	7,373	<ul> <li>The Project footprint includes:</li> <li>Typical 46 m wide transmission ROW;</li> <li>Widened ROW for the separation of circuits F25A and D26A for 1 km;</li> <li>Expansion of the Lakehead TS, Mackenzie TS, and Dryden TS;</li> <li>Access roads (improved existing roads and new); and</li> <li>Temporary supportive infrastructure associated with construction including fly yards, construction/stringing pads, laydown areas, construction camps, and helicopter pads; and aggregate pits.</li> </ul>	Designed to capture the potential direct effects of the physical footprint of the Project on the aquatic environment
Aquatics LSA	170,156	Includes the Project footprint and extends approximately 1 km from the alternative routes ROW boundary and approximately 500 m from the boundaries of existing and new access roads, storage yards, laydown yards, construction camps, and temporary construction easements, unless intersected by the shoreline of Lake Superior or a nearshore area of Lake Superior (in instances where Lake Superior is crossed by the study area) (Figure 1.3-1).	Selected to capture all Project activities that could potentially influence conditions within the aquatic environment









Spatial Boundaries	Area (ha)	Description	Rationale
Aquatics RSA	7,029,988	Encompasses the seven tertiary watersheds that are intersected by the Project footprint, extending from the watershed headwaters to Lake Superior and Lake Winnipeg (i.e., tertiary watersheds 021B – North Lake Superior Shoreline,02AB – Kaministiquia River, 05PAB – Rainy Headwaters, 05PBB – Rainy Lake, 05PBA – Big Turtle River, 05QA – Upper English River, and 05QD – Wabigoon River) (Figure 1.3-2.	Designed to provide regional context for the assessment of Project-related effects on the aquatic environment

Construction of linear infrastructure, including transmission lines and access roads that either cross or encroach on waterbodies, may have the potential to adversely influence the fish and fish habitat. The structure and function of aquatic ecosystems can be affected by human activity and disturbances through, for example, indirect changes to the abundance and distributions of fish, quantity and quality of fish habitats, or the direct loss of habitat.

A detailed water crossing list was created for the Project to identify potential waterbodies that were expected to be crossed by the preliminary Project footprint for each alternative route. The field surveys for fish and fish habitat were conducted concurrently with surface water field surveys and, as such, the reports should be read in conjunction with one another (see Appendix 6.2-A Surface Water Baseline Report). The field surveys focused on a subset of these waterbodies as described in Section 2.3.1. At each waterbody selected for field surveys, the field team endeavoured to survey 200 m, including 50 m upstream from the crossing and 150 m downstream from the crossing (see Section 2.3.3 and 3.2 for details). Where feasible for temporary workspaces, the Project design incorporated the 30 m setback between the preliminary Project footprint for each alternative route and any adjacent potential waterbodies (i.e., potential waterbodies not crossed by the preliminary Project footprint but located closely adjacent to it). Potential effects to these waterbodies have widely accepted, industry standard mitigation measures that can reduce the risk of Project-related effects. As such, adjacent waterbodies were not surveyed and the mitigation measures proposed in the EA are expected reduce the likelihood of negative effects. Potential waterbodies on the ROW where the 30 m setback could not be applied were surveyed using the same methods as waterbodies that are proposed to be crossed. For access roads, only those crossings that were identified as requiring











improvements were included in the crossing list and waterbodies that were beyond the 10 m buffer for access roads or did not require improvements were not considered further. The field surveys were designed to capture the area where direct and immediate indirect effects from the Project on fish and fish habitat and surface water were anticipated (i.e., within the Project footprint of the alternative routes and the LSA).

## 1.4 Valued Component, Criteria, and Indicators

The following draft list of criteria and indicators was taken from Appendix D of the Amended Terms of Reference (ToR) and augmented based on feedback from Indigenous communities, government agencies, and interested persons and organizations.

Considering the feedback received, and the background and field data collected to date and presented in this report, the appropriateness and relevance of each criterion was reviewed and a final set have been selected for the use in the net effects assessment of the preferred route in the environmental assessment. Additional details regarding changes to the criteria and indicators since the approved Amended ToR are provided in Section 6.5 of the EA.

The baseline conditions presented herein will provide the data to inform the indicators presented in Table 1.4-1. As such, the table references where the data for each criterion and indicator can be found.

Table 1.4-1: Valued Component, Criteria and Indicators for Fish and Fish Habitat

Valued Component	Criteria	Indicator(s)	Baseline Report Section Reference
	itat: Upper St. Lawrence cies at population)	<ul> <li>Habitat quantity:</li> <li>Changes to the amount (m²) of fish habitat identified in the study area</li> </ul>	Section
Fish and Fish Habitat:		<ul> <li>Habitat quality:</li> <li>Changes (qualitative) to the type and condition of habitat available for various life history stages of fish</li> </ul>	
Species at Risk		<ul> <li>Survival and reproduction:</li> <li>Changes (qualitative) to a fish population as a result of altering survival and reproduction</li> </ul>	2.3, 3.3, 3.3.8.1
		<ul> <li>Distribution and connectivity:</li> <li>Changes (qualitative) to habitat availability, including the effects on fish movement and habitat connectivity.</li> </ul>	













Valued Component	Criteria	Indicator(s)	Baseline Report Section Reference
Fish and Fish Habitat: Species at Risk	Lake Sturgeon (Nelson River population) (Acipenser fulvescens)	<ul> <li>Habitat quantity:         <ul> <li>Changes to the amount (m²) of fish habitat identified in the study area</li> </ul> </li> <li>Habitat quality:         <ul> <li>Changes (qualitative) to the type and condition of habitat available for various life history stages of fish</li> </ul> </li> <li>Survival and reproduction:         <ul> <li>Changes (qualitative) to a fish population as a result of altering survival and reproduction</li> </ul> </li> <li>Distribution and connectivity:         <ul> <li>Changes (qualitative) to habitat availability, including the effects on fish movement and habitat connectivity.</li> </ul> </li> </ul>	Section 2.3, 3.3, 3.2.2.7
Fish and Fish Habitat: Species at Risk	American Eel (Anguilla rostrata)	<ul> <li>Habitat quantity:         <ul> <li>Changes to the amount (m²) of fish habitat identified in the study area</li> </ul> </li> <li>Habitat quality:         <ul> <li>Changes (qualitative) to the type and condition of habitat available for various life history stages of fish</li> </ul> </li> <li>Survival and reproduction:         <ul> <li>Changes (qualitative) to a fish population as a result of altering survival and reproduction</li> </ul> </li> <li>Distribution and connectivity:         <ul> <li>Changes (qualitative) to habitat availability, including the effects on fish movement and habitat connectivity.</li> </ul> </li> </ul>	Section 2.3., 3.3, 3.3.8.2
Fish and Fish Habitat (criteria species)	<ul> <li>Lake Trout (Salvelinus namaycush)</li> <li>Brook Trout (Salvelinus fontinalis)</li> <li>Northern Pike (Esox Lucius)</li> <li>Walleye (Sander vitreus)</li> </ul>	<ul> <li>Habitat quantity:</li> <li>Changes to the amount (m²) of fish habitat identified in the study area</li> <li>Habitat quality:</li> <li>Changes (qualitative) to the type and condition of habitat available for various life history stages of fish</li> <li>Survival and reproduction:</li> <li>Changes (qualitative) to a fish population as a result of altering survival and reproduction</li> </ul>	Section 2.3, 3.3, 3.3.10









Valued Component	Criteria	Indicator(s)	Baseline Report Section Reference
	<ul> <li>Species of Conservation Concern (SOCC)</li> </ul>	<ul> <li>Distribution and connectivity:</li> <li>Changes (qualitative) to habitat availability, including the effects on fish movement and habitat connectivity.</li> </ul>	

Note: SOCC include Northern Brook Lamprey (*Ichthyomyzon fossor*), Silver Lamprey - Great Lakes - Upper St. Lawrence populations (*Ichthyomyzon unicuspis pop. 1*), Coaster Brook Trout (*Salvelinus fontinalis*) and Deepwater Sculpin - Great Lakes - Western St. Lawrence Populations (*Myoxocephalus thompsonii* pop. 2).

The draft assessment criteria and indicators will be used to complete the net effects assessment for the preferred route. The results of the baseline conditions assessment (presented herein) will provide the data to inform the identified indicators.

#### 1.4.1 Definitions

For the purposes of this document, waterbodies are defined as areas with defined bed and/or banks, whether or not water is continuously present (Government of Ontario 2009, Stanfield 2017). A waterbody may be permanent, intermittent, or ephemeral (i.e., non-permanent). Types of waterbodies include watercourses (i.e., depression in the ground with flowing water) (e.g., streams, rivers) and lakes and ponds (i.e., body of water with no discernable flow) (Government of Ontario 2009). A water crossing is defined as a geographic location where proposed transmission lines or access roads are expected to cross a waterbody or drainage feature (i.e., a geographic low area that may convey water and has no defined bed or banks).

Fish are defined as the parts of fish, and all life stages (i.e., eggs, sperm, spawn, larvae, spat and juvenile and adult) of fish, crustaceans, shellfish and marine mammals (Canada 1985).

Fish habitat is defined as water frequented by fish and any other areas on which fish depend directly or indirectly to carry out their life processes, including spawning grounds and nursery, rearing, food supply and migration areas (Canada 1985).

For the purposes of this report, aquatic Species at Risk (SAR) are defined as the following:

- Any freshwater fish or mussel species listed under Schedule 1 of the Species at Risk Act, S.C. 2002, c. 29 (SARA) as Threatened, Endangered, or Extirpated; and/or
- Any freshwater fish or mussel species listed under the Endangered Species Act, 2007,
   S.O. 2007, c. 6 (ESA) as Threatened, Endangered, or Extirpated.

Any aquatic SAR documented within 1 km of the alternative route that may be present in the waterbodies along the alternative route were included as criteria for the environmental assessment.













For the purposes of this report, aquatic Species of Conservation Concern (SOCC) are defined as:

- Any freshwater fish or mussel species listed under Schedule 1 of SARA as Special Concern;
- Any freshwater fish or mussel species designated Threatened, Endangered, or Extirpated by the Committee on the Status of Endangered Wildlife in Canada (COSEWIC) (unless otherwise listed as SAR under SARA or the ESA);
- Any freshwater fish or mussel species listed under the ESA as Special Concern (unless otherwise listed as SAR under SARA);
- Any freshwater fish or mussel species with a subnational rank (SRank) of S1 S3 or SH as designated by the Natural Heritage Information Centre (NHIC)/NatureServe (2022); and/or
- Any freshwater fish or mussel species that have local significance (e.g., Coaster Brook Trout [Salvelinus fontinalis] [Bobrowicz 2014]).

A criteria species is a species that is used as characteristic of a criterion that, if changed as a result of the Project, may demonstrate a physical, biological or socio-economic effect. The species selected as criteria species for the EA were selected due to their abundance within the RSA and LSA as well as their ecological, Indigenous and socio-economical importance and included the following:

- Lake Trout (Salvelinus namaycush);
- Brook Trout (Salvelinus fontinalis);
- Northern Pike (Esox lucius); and
- Walleye (Sander vitreus).

Species of importance to Indigenous communities have been assessed as part of the socioeconomical assessment and, as such, are included in Sections 7.1, 7.7 and 7.8.

Sensitive habitats were those that contained any of the following identified habitats:

- Habitats of aquatic SAR or SOCC species;
- All Lake Trout and/or Brook Trout habitats; and
- Spawning and/or nursery habitats of other criteria species.













## 2.0 Methods

The following sections discuss the methods used to support the consultation and engagement for the Project and the baseline data characterization including the background data review, field studies and data analysis.

## 2.1 Regulatory Agency Consultation

A high-level overview of the planned field studies was included in the Amended ToR and a commitment was included to develop a field work plan for Indigenous community and agency review. A key comment from agencies during the ToR process was that additional field work should be completed on all alternative routes to support the selection of a preferred route. This requirement was not included in the ToR given the significant effort required to survey multiple alternative routes on a 360 km transmission Project, but after approval of the Amended ToR Hydro One decided to complete this additional field work to address comments received from Indigenous communities and agencies, and to support a timely EA review by agencies.

Hydro One prepared the Aquatics Field Work Plan (FWP) for agency review and comment on March 22, 2022. Comments were received by agencies and addressed prior to work starting. The Aquatics FWP was finalized in September 2022 after comments from Indigenous communities were received and addressed as per Section 2.2. A high-level summary of the field results for the 2022 field program was provided to the Government Review Team on November 22, 2022.

## 2.2 Indigenous Engagement

Indigenous communities also noted during the ToR process that additional field surveys should be completed on all alternative routes. The importance of water to Indigenous communities was recognized and factored into the decision to survey all alternative routes for baseline studies, which was not committed to in the Amended Terms of Reference.

The draft Aquatics FWP was provided to Indigenous communities for review on March 22, 2022. Comments were received by Indigenous communities throughout the field season and addressed before releasing the final Aquatics FWP in September 2022.

Notices were provided to Indigenous communities ahead of planned field activities, which provided details on the proposed field surveys, methods, locations and a request for Indigenous participants in the surveys. Maps were available for download and an on-line mapping platform was made available for Indigenous communities to review proposed field survey locations to identify any concerns. Hydro One also completed open house sessions with Indigenous communities where the field plans and maps were made available.













No concerns from Indigenous communities were received on the proposed aquatics field survey locations. There was one section of Alternative Route 3B that was identified by an Indigenous community as being culturally sensitive and field surveys were avoided in this area. Bi-weekly field summary reports were provided to Indigenous communities to provide regular updates on the field survey progress throughout the field season.

## 2.2.1 Indigenous Participation

Hydro One believes that the Project benefits greatly with the active engagement of Indigenous communities since they hold Indigenous Knowledge/Traditional Lands and Resource Use (IK/TLRU) information for the area. Indigenous communities identified interested community members to participate in field work as equal members of the field team.

Incorporation of Indigenous participation and other considerations in the field work and baseline studies included the following:

- Indigenous field crew members were included as valued core team members for field surveys;
- Indigenous field crew members were provided with training and technology to assist with data and field collections:
- Mapping of proposed survey locations was provided prior to field work;
- Field study schedules were shared with Indigenous communities and modified based on availability of field monitors;
- Monitors from Wabigoon Lake Ojibway Nation were present for all field work completed within their traditional territory;
- Field crew members completing work within the traditional territory of Wabigoon Lake
   Ojibway Nation completed Wabigoon Lake Ojibway Nation's cultural awareness training;
- All non-Indigenous field crew members completed WSP internal Indigenous cultural awareness training; and
- Indigenous businesses were used during field work for fuel, food and accommodation

The Project team thanks and acknowledges the support from Indigenous communities to identify participants for the field surveys. In total, there were 17 representatives from Indigenous communities that participated in the field surveys. Participation varied based on the preferences from the Indigenous community and included joining the field crew as monitors to represent the interests and concerns of their community, Indigenous field crew members that participated to gain technical training and build capacity for their community, and Hydro One facilitated site visits to meet with field crews to observe and learn about the field work. Eleven of these community representatives participated in the aquatics field program, and this included two













members of Fort William First Nation, five members of Wabigoon Lake Ojibway Nation, one member of Migisi Sahghaigan (Eagle Lake First Nation), two members of Lac des Mille Lacs First Nation, and one member of Couchiching First Nation.

### 2.2.2 Indigenous Knowledge

Hydro One is committed to considering Indigenous Knowledge at all stages of the Project. Indigenous Knowledge was shared through a variety of sources, including from Indigenous field crew members, Indigenous Knowledge studies completed by Indigenous communities and/or through engagement with Indigenous communities. Indigenous Knowledge received in relation to fish and fish habitat was highlighted and incorporated in the baseline studies and effects assessments, where it was shared by Indigenous communities for inclusion.

As noted in Section 2.2, the importance of water to Indigenous communities has been expressed repeatedly throughout the Project, including the reference to "water is life" as a key value to many Indigenous communities. The detailed field surveys completed for surface water and fish and fish habitat reflect the significant effort made to accurately characterize the baseline environment and to enable a thorough effects assessment of the preferred route including the identification of mitigation measures to reduce adverse effects.

## 2.3 Baseline Characterization Data Collection Methods

The fish and fish habitat baseline characterization program involved the development of a water crossing list using all data gathered from the desktop study, including a review of aerial imagery, an aerial reconnaissance in 2020 (Golder 2021) and field surveys completed at a subset of water crossings (i.e., target of 25% of the total number of crossings identified) (Attachment 6.6-A-1, Table 1 and Figure 1 to Figure 39). Where appropriate, the results from the 2020 aerial reconnaissance (Golder 2021) and supplemental 2022 aerial reconnaissance surveys that were completed as part of the alternative routes baseline survey were incorporated into the description of the existing environment.

The water crossing list and desktop study were completed for potential waterbodies that were identified as being crossed by the alternative route footprints as described in Section 1.3.

A conservative approach was taken with regards to determining fish habitat potential. A waterbody was determined to have fish habitat potential if any of the following conditions were met:

- Background data contained fish occurrences or fish habitat (e.g., spawning areas) records for the water crossing or for waterbodies hydrologically connected to the waterbody within 1 km of the water crossing.
- Background data of mapped watercourses or waterbodies from the Ontario Hydro
   Network (OHN) layer (MNRF 2022c) indicated that defined bed and banks were present.













 On the ground or helicopter field surveys captured fish species or observed waterbodies with defined beds/banks.

## 2.3.1 Development of the Water Crossing List

The initial task for the fish and fish habitat baseline characterization program involved the development of a water crossing list to identify all the waterbodies that are expected to be crossed by the alternative routes. The water crossing list was initially developed using a preliminary design of each alternative route that was developed by Hydro One's contractor. This preliminary design was progressively refined as new information became available (e.g., additional field reconnaissance to determine the constructability of proposed access roads). The preliminary design of the preferred route was subsequently refined to account for the specific placement of transformer station expansions, temporary laydown areas, temporary construction camps, and new and existing access roads or trails (all of which were associated with the preliminary Project footprint). The water crossing list was developed using Geographic Information Systems (GIS). This involved overlaying the preliminary Project footprint with the Ontario Hydro Network (OHN) datasets for watercourses and waterbodies (MNRF 2022c) to identify "mapped" water crossing locations along the length of the Project route (i.e., MNRFmapped waterbodies that are expected to be traversed by the Project footprint). The mapped features (MNRF 2022c) were then further assessed based on a review and interpretation of aerial imagery and associated digital elevation model (DEM) information to confirm, to the extent possible, the presence of defined bed or banks (i.e., the criterion for the definition of a waterbody in Ontario [Impact Assessment Act 2019; Stanfield 2017; Lakes and Rivers Improvement Act 1990]). This same imagery and DEM information was also relied on to identify the presence of unmapped water crossing locations (i.e., surface water features with defined channel conditions that are not included on MNRF mapping but are expected to be crossed by the Project).

Each of the identified water crossings from the crossing list were assigned a unique, site ID that consisted of a common, two-letter code (specifically "WC" that signifies Water Crossing) and a unique number (e.g., WC-1090.00). This unique number corresponded to the numerical sequence and geographic location of the crossing within the Project footprint (i.e., generally ascending from east to west) and the crossings were generally arranged/grouped by segments of the alignment, noting the following:

- Sites ending in "00" represented water crossings on mapped waterbodies (i.e., available on the OHN data layers [MNRF 2022c]); and
- Site IDs ending in "0.1, 0.2, 0.3...." and "0.11, 0.12, 0.13..." represented crossings at unmapped waterbodies that were inferred based on desktop review at the time of the initial assessment (2021), identified during field reconnaissance (2022) or additional desktop review, respectively.











Site IDs ranging from WC-1000 to WC-1999 corresponded to transmission line crossings between Lakehead TS and Mackenzie TS, while site IDs ranging from WC-2000 to WC-2999 corresponded to transmission line crossings between Mackenzie TS and Dryden TS. Access road crossings were assigned WC-3000 to 3999.

The full list of water crossing locations is provided in Attachment 6.6-A-1, Table 1 and presented in Attachment 6.6-A-1, Figure 1 to Figure 39, this includes crossing locations that had been initially inferred to include waterbodies, but were subsequently confirmed to be features that did not satisfy the required criteria (i.e., the surface water features were generally swales, runoff pathways, or low-lying areas of seasonal ponding with no defined bed or banks). These are also provided in Attachment 6.6-A-1, Table 1 and are categorized as "no defined channel" under waterbody type.

### 2.3.2 Background Data Review

This baseline report incorporates historical and recent information from available literature, existing knowledge, field surveys, and information provided by the MNRF and Ministry of the Environment, Conservation and Parks (MECP), as well as IK/TLRU. A background review was completed to identify existing knowledge pertaining to the biophysical setting in the region related to surface water features, fish and fish habitat, aquatic SAR and SOCC, as well as listed fish species and fish habitat features to support the requirements for the fish and fish habitat baseline.

The background review involved the review and compilation of relevant information from the sources presented in Table 2.3-1.

Record Source

Waterbody presence
Approximate waterbody dimensions
Approximate flow conditions and characteristics
Visual permanency
Visual fish habitat availability

MNRF Restricted Datasets requested and/or accessed June 2022

Records Reviewed

Cultural presence
Approximate waterbody dimensions
Approximate flow conditions and characteristics
Visual permanency
Visual fish habitat availability

Cultural heritage values
Fish nursery areas
Fish spawning areas

Table 2.3-1: List of Records Reviewed and Sources











Record Source	Records Reviewed		
Land Information Ontario (LIO) data requested and/or accessed (MNRF 2022a, c)	<ul> <li>Active aggregate pits</li> <li>Areas of Natural and Scientific Interest (ANSIs)</li> <li>Aquatic feeding areas</li> <li>Aquatic Resource Area water line/water polygon segment</li> <li>Crown Land Use Policy Atlas (CLUPA)</li> <li>Conservation reserves (CLUPA, GapTool)</li> <li>Forest Resource Inventory Ecosite and Wetland Layer (LIO)</li> <li>Waterbodies/Watercourses</li> <li>Wetlands</li> <li>Woodlands</li> <li>National parks</li> <li>Provincial parks (CLUPA, GapTool)</li> <li>Recreation and tourism, such as canoe routes, trails, portages, and campsites</li> </ul>		
Natural Heritage Information Centre data accessed June 2022 (NHIC 2022)	<ul><li>Aquatic SAR</li><li>Fish community occurrences</li><li>Provincially tracked species</li></ul>		
Species at Risk in Ontario List (SARO List), accessed January 30, 2022	Accessed to determine the status of wildlife, fish or plant species		
MNRF Fish ON-Line (MNRF 2022b)	<ul><li>Fish species and angler reporting</li><li>Stocking information</li></ul>		
MNR Atlas of Brook Trout Streams and Rivers in Ontario (MNR 2003)	Brook Trout habitat and occurrence records		
MNRF Atlas of Walleye Streams and Rivers in Ontario (MNR 2004)	Walleye habitat and occurrence records		
MNRF Inland Ontario Lakes designated for Lake Trout Management (MNRF 2015a)	Lake Trout habitats and occurrence records		
MNRF Historical Brook Trout Stocking Mapping Application (1905-2016) (MNRF 2018a)	Historical Brook Trout stocking area maps		











Record Source	Records Reviewed
Fisheries and Oceans Canada (DFO) Aquatic Species at Risk Mapping (DFO 2022)	Aquatic Species at Risk Mapping
Royal Ontario Museum (ROM) Global Biodiversity Information Facility IPT, Ichthyology Collection (ROM 2016)	Historical fish occurrence records
Royal Ontario Museum (ROM) Freshwater Fishes of Ontario (Field Guide) (Holm et al. 2021)	Field Guide to Freshwater Fishes of Ontario including range maps, information on fisheries life history needs and identification keys.
COSEWIC Assessment Reports (Various 2013 to 2017)	COSEWIC assessment and status report on various SAR
Marten Falls First Nation Draft Baseline Report-Fish and Fish Habitat (Golder 2020)	Fish occurrence and habitat records
Pygmy Whitefish ( <i>Prosopium coulterii</i> ), Great Lakes – Upper St. Lawrence populations (Canada 2021)	Fish occurrence, distribution and life history data
Atlas of the freshwater fishes of Canada with a taxonomic key (Mandrak et al. in prep)	Canadian fish distribution data by watershed
Quetico Fishes (Crossman 1976)	Fish occurrence and life history data
Freshwater Mussels of Ontario (Metcalfe- Smith et al. 2005)	Freshwater mussels distribution, life history data, and identification
Canadian Freshwater Mussel Guide (Toronto Zoo-DFO 2022)	Freshwater mussels distribution and identification
Data provided by MNRF for the draft Waasigan Hydro One Terms of Reference, generated by Dillon (Dillon 2020)	Fish occurrence and habitat data











Record Source	Records Reviewed
MECP Species at Risk Information	<ul> <li>Species at Risk documents pertaining to:</li> <li>Northern Brook Lamprey (<i>Ichthyomyzon fossor</i>) (MECP 2014)</li> <li>Shortjaw Cisco (<i>Coregonus zenithicus</i>) (MECP 2019a)</li> <li>Pugnose Shiner (<i>Notropis anogenus</i>) (MECP 2019b)</li> <li>Upper Great Lakes Kiyi, (<i>Coregonus kiyi kiyi</i>) (MECP 2019c)</li> </ul>
Ontario Parks (MECP)	GapTool data set, including reports and shapefiles for underrepresented Landform/Vegetation (L/V) associations for Ecodistricts and critical L/V associations within protected areas iNaturalist data, including for provincial parks and conservation reserves
iNaturalist (iNaturalist. 2022)	Fish occurrence data
Canadian Aquatic Barriers Database (Canadian Wildlife Federation [CWF]-DFO 2022)	Fish barrier and dam mapping
Domtar Forest Management Plan for the Wabigoon Forest (Domtar 2018)	Forest Management Plan Fish Spawning Areas
Dryden Forest Management Company, Forest Management Plan for the Dryden Forest (Dryden Forest Management Company 2018)	Forest Management Plan Fish Spawning Areas
Greenmantle Forest Inc. Lakehead Forest Management Plan (Greenmantle 2020)	Forest Management Plan Fish Spawning Areas
The Ecosystems of Ontario, Part I: Ecozones and Ecoregions (Crins et al. 2009 and Crins 2002).	<ul><li>Ecozones</li><li>Ecoregions</li></ul>
Great Lakes Conservation Blueprint for Aquatic Biodiversity, Volume 2: Tertiary Watershed Summaries (Phair et al., 2005)	Watershed summaries











## 2.3.2.1 Species at Risk and Species of Conservation Concern Exclusions

The following species have been documented within the Lake Superior area (i.e., within 1 km of an alternative route) but have been excluded from the baseline as they are unlikely to be present within the LSA:

#### Species at Risk

- Shortjaw Cisco (Coregonus zenithicus; Threatened [ESA/COSEWIC]) prefer deep waters, usually between 55 and 180 m in depth and migrate to shallower waters (i.e., 10 to 60 m) to spawn (MECP 2019a; Attachment 6.6-A-2, Table 1 and Attachment 6.6-A-3, Table 1). The alternative routes within the Lake Superior LSA contain smaller waterbodies with shallow water depths and it is highly unlikely that Shortjaw Cisco would move into these waterbodies at any time of the year. Therefore, Shortjaw Cisco were excluded from the alternative route evaluation.
- Shortnose Cisco (Coregonus reighardi) (Endangered [ESA/SARA/COSEWIC]) prefer deep waters, usually between 37 m and 150 m in depth and spawning occurs in the spring at depths of 50 to 150 m (COSEWIC 2005). Waterbodies are crossed by the proposed alternative routes within the Lake Superior LSA, but the routes contain smaller waterbodies with shallow water depths and it is highly unlikely that Shortnose Cisco would move into these waterbodies at any time of the year. Therefore, Shortnose Cisco were excluded from the alternative route evaluation.
- Based on distribution records provided on the MECP Species at risk in Ontario distribution mapping for Pugnose Shiner (*Notropis anogenus*; Threatened [ESA/SARA/COSEWIC]), ROM Field Guide to Freshwater Fishes of Ontario, and Freshwater Fishes of Canada (MECP 2019b, Holm et al. 2021, Scott and Crossman 1973), Pugnose Shiner are only found in southern Ontario; however, Pugnose Shiner are listed in the Land Information Ontario, Aquatic Resources Area data layer (MNRF 2022a) as being present in Lake Superior. The data provided on the MECP distribution mapping, the ROM Field Guide, and Freshwater Fishes of Canada (MECP 2019b) likely reflects the accurate range of this species and, therefore, Pugnose Shiner were excluded from the alternative route evaluation. This assumption was confirmed with the MNRF through the review of the FWP (Hydro One Inc. 2022).
- Pygmy Whitefish (*Prosopium colterii*; Threatened [COSEWIC]) prefer deep waters, usually greater than 30 m deep (Government of Canada 2021). Waterbodies are crossed by the alternative routes within the Lake Superior LSA, but the routes contain smaller waterbodies with shallow water depths and it is highly unlikely that Pygmy Whitefish would move into these waterbodies at any time of the year. Therefore, Pygmy Whitefish were excluded from the alternative route evaluation.

#### Species of Conservation Concern

Upper Great Lakes Kiyi (Coregonus kiyi; Special Concern [ESA/SARA/COSEWIC])
 prefer deep waters, usually between 35 m to 200 m in depth and is rarely found in











water less than 100 m deep (MECP 2019c). Waterbodies are crossed by the alternative routes within the Lake Superior LSA, but the routes contain smaller waterbodies with shallow water depths and it is highly unlikely that Kiyi would move into these waterbodies at any time of the year. Therefore, Kiyi were excluded from the alternative route evaluation.

• Northern Sunfish (*Lepomis peltastes*; NAR [ESA/SARA/COSEWIC). Background data indicate there are two populations of Northern Sunfish, the Great-Lakes St. Lawrence population and the Nelson River population. Records (Mandrak et al. unpublished information) documented Northern Sunfish (Nelson River population) (*Lepomis peltastes*) within the Upper Rainy, Rainy Lake and Wabigoon River watersheds (i.e., within the aquatics RSA). However, Northern Sunfish within the Nelson River population are ranked as Not at Risk under SARO/ESA/SARA and were therefore not considered further under the aquatic SAR/SOCC category (MECP 2017). There were also no records of Northern Sunfish in the background data within the LSA (i.e., 1 km of the alternative routes) and no individuals were captured or observed during the field program. Therefore, Northern Sunfish were excluded from the alternative route evaluation.

#### 2.3.3 Field Studies

Field studies completed in support of the Project included:

- Helicopter aerial reconnaissance survey;
- Ground-based fish habitat surveys; and
- Fish community surveys.

Field studies are detailed in Sections 2.3.3.1 to 2.3.3.3.

## 2.3.3.1 Helicopter Aerial Reconnaissance

An aerial reconnaissance survey of the alternative routes was completed from October 20 to 24, 2020 on 267 potential water crossings that intersected the proposed alternative routes and for a limited number of sites in September 2022 (i.e., ten water crossings along alternative route 3A where road access was not available) to collect data for surface water, fish and fish habitat, and the terrestrial environment to support the alternative route evaluation.

Objectives of the aerial reconnaissance related to fish and fish habitat were to:

- Confirm desktop findings and identify additional unmapped sensitive features along the alternative routes, for the purpose of informing the alternative route evaluation; and
- Identify areas or features warranting further investigation during appropriate timing windows and using appropriate survey methods during the 2022 field program.













The aerial reconnaissance was conducted by two qualified professionals (i.e., ecologist, environmental technician) and, where possible, accompanied by an Indigenous Community member. The survey was completed during the fall under leaf-off conditions and prior to ice-on conditions, to facilitate the highest level of visibility of fish habitats and the presence of waterbodies.

For each water crossing location that had been previously identified at the desktop level, the aerial reconnaissance for the fish and fish habitat baseline study included the documentation/characterization of the following parameters, where visible from the air:

- Approximate bankfull width of waterbodies;
- Inferred permanency of a waterbody (i.e., non-permanent or permanent), noting that further refinement is required based on these estimates and a combination of the results from the ground-based field studies and desktop analyses (e.g., review of historical flow records from available stream gauge stations for similar-scaled catchments);
- General configuration of a waterbody (e.g., channel pattern/planform, wetted width);
- Fish habitat features (i.e., habitat morphology [run, riffle, pool], substrate, overhead and in-water cover, presence of aquatic vegetation), where visible;
- Identification of fish habitat features (i.e., spawning areas [shoals, cobble bars, falls]
   migratory routes, nursery, or overwintering areas), where visible;
- Evidence of instream barriers/impediments or hydraulic controls (e.g., beaver dams, bedrock outcrops, hydroelectric dams, road and rail crossings) and general erosion-sedimentation patterns (it is noted that barriers observed during the aerial reconnaissance may not be actual barriers to fish movement and migration; but if barriers/impediments were identified, they may be seasonal in nature and the presence of a barrier does not preclude fish presence upstream of the barrier; details of impediments and barriers were added to the crossing list and provided Attachment 6.6-A-1, Table 1;
- Changes from previously mapped conditions (e.g., such as the influence of beaver dams and activity on the landscape in creating new wetlands); and
- Accessibility for the ground-based field surveys scheduled for 2022.

The ability to assess fish habitat potential for aquatic SAR and SOCC, other than Lake Sturgeon (*Acipenser fulvescens*), present in the LSA was limited during the aerial reconnaissance due to the habitat preferences of these species (e.g., Northern Brook Lamprey [*Ichthyomyzon fossor*] prefer smaller watercourses with fine substrate, which is not always visible from the air). Habitat mapping for Lake Sturgeon was not included in the aerial reconnaissance; however, suitable habitats for Lake Sturgeon along the alternative routes were noted during the aerial reconnaissance at each waterbody surveyed, where possible and where visible by air, and











these were used to inform the alternative route analysis. For the alternative route evaluation, all waterbodies included on the final water crossing list were classified as having fish habitat potential. As part of the EA, the fish habitat potential for each group of species and in some cases specific species was assessed within the LSA.

The data collected from the aerial reconnaissance were incorporated into the water crossing list and were used to support the baseline assessments. Data collected during the aerial reconnaissance provided value-added information (i.e., additional context) for the net effects assessment of the preferred route.

## 2.3.3.2 Ground-Based Fish Habitat Surveys

Fish and fish habitat surveys of the alternative routes were completed from June 16 to September 30, 2022, for approximately 25% of the total number of water crossings identified in the crossing list. The site selection process for the subset of water crossings was based primarily on a 'scaled approach', with the objective of selecting a representative number of water crossings under different categories of watershed size (i.e., four categories for watersheds: greater than 500 square kilometres [km²], between 50 km² and 500 km², between 2 km² and 50 km², and less than 2 km²). This approach also considered balancing site selection between mapped and unmapped water crossing locations. The selected water crossing locations were evenly distributed along the length of all alternative routes and among the relevant tertiary watersheds to the extent possible/practicable.

Fish and fish habitat surveys were completed concurrently with surface water quality surveys (Section 6.2) and incidental observations for terrestrial ecology characteristics were recorded (Section 6.4 and 6.5) where possible to support the alternative route evaluation and EA.

The length of the section of each waterbody surveyed (i.e., reach) was dependent on the size and type of the waterbody. The field crew endeavoured to survey a 200 m reach of each waterbody, including 50 m upstream from the crossing and 150 m downstream from the crossing on watercourses and 200 m along the shoreline of lakes/ponds. If it was not possible to survey 200 m due to site logistics (e.g., dense forest, land access issues), the field crew surveyed as much of the planned reach as was safely accessible, up to 200 m. For large waterbodies, field data collected consisted of a habitat assessment from shore. If a helicopter was used to access the waterbody (not accessible by vehicle or on foot) during the ground-based field survey, a low-level helicopter fly-over was used to determine substrate and available cover for fish.

At each water crossing selected for the survey, a detailed habitat assessment was completed. Fish habitat was categorized based on the following parameters:

- Waterbody types were based on a visual assessment (at the time of the field survey):
  - **Watercourse** A flowing body of water within a defined channel (includes rivers, brooks, creeks, and streams).













- Lake/Pond A non-flowing body of water that is surrounded by land and has no discernible flow. Those that were >8 ha in area were categorized as lakes and those <8 ha as ponds.</li>
- No defined channel A potential waterbody (based on desktop or aerial surveys)
  that was determined to have no defined bed and/or banks during the field survey was
  not considered to provide fish habitat.
- Location in Universal Transverse Mercator (UTM) coordinates, North American Datum (NAD) 83.
- Visually observed flow regime and permanence:
  - Non-Permanent The non-permanent flow regimes included:
    - Ephemeral Flows or wetted conditions only during and after large precipitation events for a period of a few days to a few weeks;
    - Intermittent Flows or wet conditions during wet seasons and in the summer after a major rain event, a non-permanent feature with a defined channel and evidence of annual scour or deposition; and
- Permanent Flows or has a wetted condition for most of the year (i.e., 8 months of the year or longer) but can become dry during drought conditions.

The classification was determined through professional experience based on site observations, habitat features of the assessed reach, or site-specific evidence (e.g., absence of defined bed and bands) at the time of the assessment.

The channel was classified by the following habitat morphology types (modified from O'Neil and Hildebrand 1986):

- Backwater Discrete, localized area of variable size, exhibiting reverse flow direction; generally produced by bank irregularities; velocities variable but generally lower than the main flow; substrate similar to adjacent channel, but with higher proportion of fines.
- Cascade Extremely high gradient and velocity; extremely turbulent with entire water surface broken; may have short vertical sections, but overall is passable to fish; armoured substrate; may be associated with rapids and chutes.
- Falls Highest water velocity; involves water falling over a vertical drop; may be impassable to some fish species depending on height of the falls.
- **Flat** Area of channel characterized by very low current velocities (relative to riffle and run and pool types); near laminar (i.e., nonturbulent) flow character. Depositional area featuring predominantly fines substrate (e.g., sand/silt). Differentiated from pool habitat type on basis of high channel uniformity and lack of direct riffle/run association, as well













as turbulence, lower velocity and fine substrates. More depositional in nature than run habitat (e.g., sand/silt substrate, lower food production, low cover).

- **Impoundment** Pools formed behind dams (natural or anthropogenic); tend to accumulate sediment/organic debris more than scour pools; may have cover associated with damming structure.
- Pool Discrete portion of channel featuring increased depth and reduced or low velocity (downstream oriented) relative to riffle and run habitat types; low turbulence and variable substrate classes may be present. Deeper water incisions formed by channel scour (i.e., removal of bed or bank material by flowing water) often associated with the downstream end of an elevation drop (e.g., culvert outlet, falls etc.).
- Rapids Portion of channel with highest velocity relative to other habitat types. Deeper than riffle (ranging from approximately 0.25 m to 0.5 m); often formed by channel constriction. Substrate extremely coarse; dominated by large cobble and boulder material. Instream cover provided in pocket eddies and associated with cobble/boulder substrate.
- Riffle Portion of channel with increased velocity relative to run and pool habitat types; broken water surface due to effects of submerged or exposed bed materials; relatively shallow (less than 0.25 m) during moderate to low flow periods.
- **Run** Portion of channel characterized by moderate to high current velocity relative to pool and flat habitat; water surface largely unbroken. Deeper than riffle habitat type.

Within each habitat morphology type, the following parameters were measured or visually assessed (where applicable):

- Bankfull width, wetted width, and channel length was measured to the nearest 1 m.
   Maximum depth was measured in watercourses to the nearest 0.10 m, and in lakes and ponds the mean depth (m) was estimated from the shoreline.
- Substrate composition was visually estimated as a percentage of total area within each habitat unit of watercourses and waterbodies. Substrate classifications use the Modified Wentworth Scale (Wentworth 1922):
  - Organic Organic material.
  - Silt Particles less than 0.06 millimetres (mm) in diameter.
  - Sand Particles between 0.06 mm and 2.00 mm in diameter.
  - Gravel Particles between 2 mm and 64 mm in diameter; range of sizes may be present.
  - Cobble Particles between 64 mm and 256 mm in diameter.











- Boulder Particles greater than 256 mm in diameter.
- Bedrock Consolidated rock.
- Availability of in-water cover was visually assessed using the following constituents: overhanging vegetation (i.e., riparian vegetation overhanging banks), substrate, depth/turbulence, aquatic vegetation, undercut banks, and woody debris as a percentage of total area within each habitat unit.
- Bank shape was visually assessed as sloping, vertical, or undercut (See EA Section 6.2).
- Bank stability was visually assessed as percent stable.

Basic in-situ water quality parameters (conductivity, pH, temperature, dissolved oxygen and turbidity) were measured using a multi-parameter water quality meter (i.e., AquaTroll 600) at each water crossing, where water depth was sufficient to allow measurements to be collected. A visual estimate of water colour was also documented. Water quality parameters were compared to applicable Canadian Council Ministers of the Environment (CCME) Canadian Water Quality Guidelines for the Protection of Aquatic Life (CWQG) (CCME 1999) and the MECP Provincial Water Quality Objectives (PWQO) (MECP 1994). It should be noted that the water quality values detailed in Section 3.2 represent single point-in-time measurements, collected at the time of the survey and are not necessarily an accurate indication of season or diurnal fluctuations that may occur within a waterbody. These parameters have been used as contextual at the time of survey to provide a general indication of the water quality of each waterbody.

The following additional variables were measured or visually assessed within the entire survey reach:

- Presence of potential fish passage impediments and barriers. The type, height, and potential permanency of the barrier/impediment was documented if present. It is acknowledged that the presence of a barrier does not preclude fish presence upstream or downstream of the barrier. Barriers/impediments were considered permanent if characteristics suggested they are likely to have been present for more than 20 years (e.g., an anthropogenic dam). They were considered non-permanent if characteristics suggested they have not been present for more than 20 years or could be naturally altered (e.g., a relatively recently constructed beaver dam or debris jam);
- Type of riparian vegetation present, average height, and the presence of critical riparian vegetation cover;
- Evidence or presence of sensitive features (e.g., watercress, groundwater seepage/ springs, iron staining, etc.) that indicate higher water quality, and/or high-quality spawning areas (e.g., gravel bars, shoals, rocky islands, rapids, etc.) that are often limited in quantity within the LSA;













- Pollution point sources and/or existing infrastructure if present;
- Supporting and environmental information (e.g., weather conditions, such as air temperature, wind direction, precipitation type, and percent cloud cover) and access notes; and
- Photographs at each waterbody including upstream, downstream, of the left and right downstream banks or cardinal directions for waterbodies and substrates, at the proposed crossing location. Representative photos of habitat types were taken along the survey reach.

Based on the habitat features described above, the fish habitat potential in each waterbody for each critical life history stage (i.e., spawning, rearing, foraging, overwintering) for each species group that may be present (i.e., small-bodied fish, large-bodied fish, SAR, SOCC) were rated as follows:

- Nil The waterbody had no habitat available and will not support fish because defined bed and banks (even if not well defined) were not present.
- Low The waterbody had low-quality habitat available, which may include an ephemeral to non-permanent flow regime, poorly defined banks, limited abundance of habitat and substrate types to provide life history functions for fish (e.g., only pool habitat with silt substrate), partial barriers/impediments to fish movement (e.g., beaver dams, log jams), and minimal instream cover.
- Moderate The waterbody had moderate-quality habitat available, which may include a
  non-permanent to permanent flow regime, some habitat and substrate type variety
  (e.g., more than two types available), absence of barriers/impediments to fish movement
  in the assessed reach, and multiple sources of instream cover.
- High The waterbody had high-quality habitat available, which may have included a permanent flow regime, a variety of habitat and substrate types to meet life history requirements for several species of fish (including spawning habitat), presence of sensitive features (e.g., watercress, groundwater seepage/springs, or iron staining), absence of barriers/impediments, and variety of instream cover. Waterbodies with ephemeral and semi-permanent flow regimes may have been rated as having high rearing potential for young-of-the-year (YOY) fish as these waterbodies are known to provide nursery habitat, particularly for YOY Brook Trout.

The fish habitat potential rating system is conservative and if there was any potential for SAR and/ or SOCC fish to be present in a waterbody, the habitat potential ratings documented that potential, even if it was low quality habitat.

Small-bodied fish, also called forage fish or baitfish, were defined as generally small fish (total adult lengths generally less than 200 mm) that may serve as food for larger predators. Forage fish species would include families such as Leuciscidae (formerly Cyprinidae) (e.g., Lake Chub











[Couesius plumbeus]) and Cottidae (e.g., Slimy Sculpin [Cottus cognatus]), as well as several others. Large-bodied fish (including predator fish species) were defined as those that generally have fork lengths (length of a fish measured from the tip of the snout to the end of the middle caudal fin rays) greater than 200 mm when they are adults, and would include species from such families as Acipenseridae (e.g., Lake Sturgeon, Salmonidae (e.g., Brook Trout), and Catostomidae (e.g., White Sucker [Catostomus commersonii]).

The field crew used a variety of gear that included, but was not limited to, measuring tapes/sticks, wading rods, flow meters and YSI or AquaTroll water quality meters, GPS, and cameras. Data were recorded on electronic (e.g., collector or survey 123 platforms) or paper datasheets.

IK/TLRU related to fish and fish habitat (as available from Indigenous crew members) was recorded on a site-specific basis for inclusion in the EA, if permission was provided by the Indigenous field crew member.

All fish habitat assessment parameters collected at the time of the field survey were opinions/measurements/observations based on the site conditions, habitat features of the area, or sufficient evidence to support data at the time of the assessment, that was captured within a single moment in time (i.e., single year and often single season, single day) and are subject to natural changes such as beaver activity, flooding and climate change. The data may not be representative of conditions in subsequent years.

## 2.3.3.3 Fish Community Sampling

The fish community sampling required Licences to Collect Fish for Scientific Purposes (LCFSP) issued by MNRF (Licence numbers: 1101384, 1101549 and 1101314). The permit applications were submitted through the one-window EA contact, who provided the applications to each of the Thunder Bay, Fort Frances, and Dryden MNRF district offices. All fish sampling was completed per the licence conditions.

Visual inspection of the sampling area was completed prior to sampling to observe if any spawning activities were occurring or if eggs/larvae were present in a redd (i.e., spawning nest). If spawning activities or redds were observed, fish sampling was not completed, and the field crew avoided stepping in the water but recorded the activity and species observed. Freshwater mussel presence, to the extent possible, was also documented during the visual inspection if observed, and while conducting fish community assessments.

Fish community sampling was completed using a variety of capture techniques as determined by the individual site conditions at the time of the survey. The fish sampling gear included, but was not limited to, a backpack electrofisher (e.g., Smith Root LR-24 or equivalent), dip nets, seine nets, hoop nets, and minnow traps. Holding pens/tubs, aerators, length boards, weight scales (0.1 grams [q]), and a camera were used for processing fish.













Electrofishing was the preferential fishing method and was completed by qualified staff. Electrofishing has proven sampling efficiencies with limited incidents of fish mortality and injury (Portt et al. 2006) compared to other sampling methods if conducted by qualified, experienced individuals using appropriate settings. The use of electrofishing equipment was limited to wadable areas based on flow, substrate, and water depth. A field-level assessment of site conditions was completed to determine the safety and efficacy of electrofishing-based sampling. Where site conditions supported electrofishing, the electrofisher operator waded upstream and sampled in the immediate vicinity of suspected fish holding sites (e.g., overhanging branches, undercut banks, submerged logs, or boulders). The netter, who was positioned immediately downstream of the anode, typically adjacent to the electrofisher operator, collected temporarily immobilized fish and placed them in a hand-held container (typically a bucket) filled with water. Electrofishing was completed within the survey reach (i.e., approximately 50 m upstream from the crossing and 150 m downstream from the crossing). The length of channel sampled depended on the distribution of available habitat, and the type of fish (if captured). Electrofishing settings were determined by the site conditions (e.g., conductivity), but standard electrofishing settings were used to start [e.g., 125 to 600 volts (V) or direct current and frequency of 25 to 100 Hertz] (Smith Root 2021).

Other fishing methods were employed to complement electrofishing efforts or as designated in habitats where electrofishing may not be suitable (Portt et al. 2006). Seine nets, approximately 30 m long with 0.01 m mesh, were used at beach or shoreline areas where two field staff can wade (i.e., less than 1 m water depth) and walk in a U-shaped pattern to encircle fish. Use of seine nets were limited by current velocity and water depth. Hoop nets, approximately 1 m opening with 0.01 m mesh, were set in waterbodies where the tunnels could be submerged, the channel bottom was flat and free from large obstructions (i.e., large, coarse substrate/boulders, dense vegetation, or woody debris) with the opening facing downstream and the trap end at the upstream extent.

Minnow traps (Gee type) were widely used in all waterbody types to target small-bodied fish species. Minnow traps, approximately 0.41 m long with 0.22 m openings and 0.005 m mesh, were submerged in water with the trap entrances below the waterline. Minnow traps were baited with dried cat food to increase the potential of catch success. Minnow traps were generally set between one to five hours and/or overnight, where possible.

The captured and observed fish were enumerated and identified to species, where feasible. The first ten fish of each fish species captured were weighed and measured. Captured forage and small-bodied fish species were weighed to the nearest 0.1 g and large-bodied fish were weighed to the nearest gram. Captured fish were measured by fork length or total length (species dependent) to the nearest millimetre. Approximate lengths of observed fish that were not captured were estimated, where possible. Captured fish were released immediately downstream of their capture locations, outside the active fishing area.

No SAR, SOCC, or invasive species were captured or observed during the field program; as such, no additional sampling measures were required to be undertaken for these species.











Data were recorded on electronic (e.g., collector or survey 123 platforms) or paper datasheets and included sampling location, capture methods, date, start/end times, size of the area sampled (distance in m), effort (measured in electrofishing seconds by the backpack unit), electrofishing settings, net sizes and number of netters, number of runs or traps set, number and species of fish captured and observed, and fish weights and lengths, as described above.

No species-specific sampling was completed for freshwater mussels and none were observed during the field survey.

As with fish habitat data, IK/TLRU related to fish communities (as available from Indigenous crew members) was recorded on a site-specific basis to be incorporated into the EA, if permission was provided by the Indigenous field crew member.

#### 2.3.3.3.1 Disinfecting Procedure

Field gear was disinfected according to the LCFSP conditions. Field gear (e.g., waders, electrofisher, fish processing equipment and water quality meters) were disinfected using a bleach solution prior to the field survey and then between each site to reduce the risk of spreading invasive species, viral hemorrhagic septicemia, and/or whirling disease,.

#### 2.3.3.3.2 MNRF Licence to Collect Fish for Scientific Purposes Mandatory Reporting

The Licence to Collect Fish from each MNRF District was provided in a timely manner, such that it aided in the quick initiation of field surveys. As such the Project team thanks and acknowledges the support provided by the MNRF toward the Project.

The mandatory reporting required per licence conditions upon completion of the field survey will be submitted to the Thunder Bay, Fort Frances, and Dryden MNRF district offices prior to January 31, 2023 (or as mandated).

## 2.3.4 Data Analysis and Water Crossing List Refinement

The water crossing list was refined following the field surveys so that it included results from both the desktop analysis and field surveys. Sensitive information, such as SAR, SOCC or IK data, were protected where that information cannot be shared publicly. Information was masked by generalizing locations or data types. Data from field surveys were used, as appropriate, to refine the pre-field desktop fish and fish habitat existing conditions and evaluate the potential for fish habitat (including SAR habitats).

To provide an estimate of the overall habitat quantity (in square metres) of each criteria species in the preliminary footprint for each alternative route, the estimated bankfull width at each water crossing was multiplied by the width of the proposed disturbance. To support a qualitative assessment of fish distribution, a list of potential fish species was generated for each waterbody hydrologically connected to other waterbodies within 1 km (i.e., the LSA) where fish occurrence records existed. This was a conservative assessment that took into consideration the waterbody type, fish distribution in the tertiary watershed (i.e., RSA), and known habitat preferences for













each fish species. If there were any uncertainties about the ability of a waterbody to support a species of fish or to provide fish habitat, a conservative approach was used, and it was assumed the fish and fish habitat have the potential to be present in the waterbody. In the absence of historical or field-collected fish occurrence or habitat records, all OHN mapped waterbodies (areas with defined beds and banks [MNRF 2022c]) were conservatively considered to have fish habitat potential.

Due to the remote nature of the Project and the absence of background information at many of the crossings, the confidence in the historical data for these locations was low. Higher confidence was placed on data from mapped, named waterbodies with historical or field-collected fish and fish habitat data that generally were located near populated areas and roadways.













# 3.0 Results

# 3.1 Environmental Setting

The Project is located within the Ontario Shield Ecozone, Ontario's portion of the national Boreal Shield Ecozone (Crins et al. 2009). The Ontario Shield Ecozone, which occupies more than half of the province, includes both the boreal forest and the Great Lakes – St. Lawrence forest regions (Crins et al. 2009). With a few exceptions, this Ecozone contains the Precambrian bedrock in the province. These rocks are typically granites, gneisses, and greenstone belts made up of metavolcanic and metasedimentary rocks, as well as younger volcanic and sedimentary rocks (MRD 126-Rev 1, 1:250,000 scale Bedrock Geology of Ontario, OGS, 1991). The surficial geology and substrates are diverse across the Ecozone; however, exposed bedrock also constitutes a significant portion of the Ecozone. Topography varies based on both the local bedrock and surficial deposits (Crins, et. al. 2009).

The RSA is located within three Ecoregions: Lake Nipigon (3W), Lake Wabigoon (4S), and Pigeon River (4W) (Crins, et. al., 2009). A summary of the waterbodies, watershed, and aquatic species of each Ecoregion within the RSA, derived from The Ecosystems of Ontario, Part 1: Ecozones and Ecoregions (Crins et al. 2009) is provided below.

#### Lake Nipigon Ecoregion (3W)

This well drained ecoregion is situated in the Great Lakes Watershed. The most prominent aquatic ecosystem is Lake Nipigon (Crins et al. 2009). The ecoregion is bounded on its south side by the north shore of Lake Superior, including Black Bay and Nipigon Bay. Rivers and lakes are numerous. Dog, Muskeg, Pakashkan, Caribou, Mojikit, Onaman, Esnagami, and Long Lakes exemplify the larger lakes found here. Rivers such as the Dog, Gull, Kopka, Blackwater, Nipigon, Black Sturgeon, Gravel, Steel, and Pic Rivers originate in, or flow through, the ecoregion.

In aquatic ecosystems, species such as Shortjaw Cisco, Lake Whitefish (*Coregonus clupeaformis*), Fathead Minnow (*Pimephales promelas*), Burbot (*Lota lota*), Brook Stickleback (*Culaea inconstans*), Yellow Perch (*Perca flavescens*), Lake Trout, Brook Trout, and Mottled Sculpin (*Cottus bairdii*) are found (Crins et al. 2009).

# Lake Wabigoon Ecoregion (4S)

Many lakes have formed in this ecoregion, including Lac Seul, Lake of the Woods (northern portion is in this ecoregion), Rainy, Umfreville, Eagle, Shoal, Minnitaki, and Wabigoon Lakes (Crins et al. 2009). The ecoregion is generally well drained by the Nelson Watershed westward into Manitoba and then northward via the Nelson River to Hudson Bay. River systems found include the English, Wabigoon, and Winnipeg Rivers (Crins et al. 2009).

In addition to widespread fish species such as Lake Trout, Northern Pike, and Northern Redbelly Dace (*Chrosomus eos*), species with more southern or western affinities, such as











Goldeye (*Hiodon alosoides*), Muskellunge (*Esox masquinongy*), Pumpkinseed (*Lepomis gibbosus*), and River Darter (*Percina shumardi*), inhabit rivers and lakes of this ecoregion (Crins et al. 2009).

## **Pigeon River Ecoregion (4W)**

Most of this ecoregion drains through the Nelson Watershed. Numerous bedrock-rimmed lakes are characteristic of the landscape, especially in central and western locations (Crins et al. 2009). Some of these include Loch Lomond, Lac la Croix, Whitefish, Northern Light, Saganaga, Agnes, Basswood, Pickerel, Quetico, Namakan, and Marmion Lakes. A complex system of minor waterways is present throughout the ecozone that eventually connects to the Seine River in the west. The Pigeon River is one of the few major rivers in the ecoregion and flows eastward along the Ontario-Minnesota border through the Great Lakes to Lake Superior watersheds.

Lake Trout, Lake Chub, Northern Pike, Burbot, Golden Shiner (*Notemigonus crysoleucas*), Bluntnose Minnow (*Pimephales notatus*), and Rock Bass (*Ambloplites rupestris*), are characteristic species that inhabit the watercourse and waterbodies of the ecozone (Crins et al. 2009).

The RSA is located in the secondary watersheds of the English River, the Winnipeg River, and Northwestern Lake Superior and encompasses the following seven tertiary watersheds (based on the OHN data [MNRF 2022c]) which were used through out the EA section to define fish and fish habitat for the Project:

- North Lake Superior Shoreline (296,930 ha)
- Kaministiquia River (888,340ha)
- Rainy Headwaters (1,638,233 ha)
- Rainy Lake (1,273,240 ha)
- Big Turtle River Rainy Lake (644,880 ha)
- Upper English River (1,414,260 ha)
- Wabigoon River (875,170 ha)

The RSA included the Turtle River-White Otter Lake Provincial Park boundary (11 water crossings) and the Campus Lake Conservation reserve (three water crossings).

The RSA fell within three MNRF Fish Management Zones (FMZ), including FMZ 4, 5 and 6, as well as three management districts (i.e., Thunder Bay, Fort Frances and Dryden).











# 3.2 Fish Habitat

Fish habitat is described below per tertiary watershed and per alternative route segment based on background and/ or field survey data indicative of fish habitat potential. The results of the fish habitat data analysis are presented in Attachment 6.6-A-1, Table 1, Figure 1 to Figure 39 and detailed data per crossing visited during the field survey are presented in Attachment 6.6-A-2, Table 1 to 437. Fish habitat at all other locations remains unknown and will be field verified prior to the permitting phases of the Project.

A total of 1,549 water crossings were identified through the background review and field surveys. Field surveys were completed at 425 water crossings (i.e., 27.4% of the total number of water crossings). Historical fish occurrence data were available for 602 water crossings. Fish were captured during field surveys at 108 water crossings, of which 103 had no previous fish occurrence records; therefore, fish occurrence records were available for 705 water crossings (i.e., 45.5% of the total number of water crossings). As a conservative measure, fish habitat potential was also considered present where the MNRF identified a waterbody type (i.e., lake/pond or watercourse) within the OHN layer (MNRF 2022c), as the assumption of the presence of beds and banks was made. These waterbodies were considered to hold fish habitat potential and accounted for 344 water crossings (i.e., 22.2% of the total number of water crossings).

No MNRF-identified travel corridors, staging, feeding or nursery areas for fish were present in the background data provided by Dillon (Dillon 2020).

No mapped critical habitat for any aquatic SAR was available for any of the waterbodies of the LSA including Lake Superior (DFO 2022).

A summary of the various parameters used to assess the criterion indicators by watershed and alternative route are provided in Table 3.2-1 and summarized in Sections 3.2.1 to 3.2.7.













Table 3.2-1: Summary of Fish and Fish Habitat by Watershed and Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds (m²)	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (m²)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitat	Area of Fish Habitat (m²)
North Lake Superior Shoreline	79	23	5	7,920	50	4,043	15	495	9	12,633	60	12,033
Kaministiquia River	385	91	29	84,798	195	60,473	126	7,485	35	158,151	239	149,946
Rainy Headwaters	203	69	63	290,610	81	28,328	37	4,249	22	324,062	150	319,868
Rainy Lake	287	99	63	109,575	119	49,242	53	5,609	52	171,391	201	161,782
Big Turtle River - Rainy Lake	308	79	43	206,980	143	40,962	67	6,495	55	258,069	221	249,582
Upper English River	17	5	1	2,920	10	2,323	4	70	2	5,363	11	5,243
Wabigoon River	270	59	25	57,880	146	32,626	70	4,265	29	100,312	189	95,221
Grand Total	1,549	425	229	760,683	744	217,997	372	28,668	204	1,030,0 46	1,071	993,675

Notes:  $m^2$  = square metres.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.













An additional 154 sites were reviewed through background data and 26 additional water crossings were surveyed or identified during the field season, but they cross Project components that have moved or were removed as the preliminary design was refined. These water crossings were removed from the water crossing list for the Project. The results of the field surveyed data for these crossings were provided to MNRF, as per the conditions outlined within the Licence to Collect Fish for Scientific Purposes but are not discussed further within this report since they are no longer being considered for inclusion in the Project. No aquatic SAR or SOCC were captured or observed during the field surveys at these crossings.

Watershed results summaries presented below reference Table 3.2-1 with regard to the number and area of waterbodies potentially impacted by the Project. Attachment 6.6-A-1, Table 1 provides additional detail regarding the fish habitat parameters summarized below and provides the location of each site surveyed.

#### 3.2.1 North Lake Superior Shoreline

The North Lake Superior Shoreline tertiary watershed encompasses the area closest to Thunder Bay, Ontario and includes Alternative Routes 1, 1A, 1B-1/1B-2. Named waterbodies in the watershed are: Ishkibibble Creek, North Star Creek, McVicar Creek and Lake Superior shoreline.

Seventy nine (79) water crossings intersected the LSA within the North Lake Superior shoreline tertiary watershed, of which field surveys were completed at 23 water crossings (Attachment 6.6-A-1, Table 1 and Table 3.2-1). Although access to field survey locations was limited in this watershed primarily by lack of landowner access permissions, sufficient background data were available.

MNRF-identified thermal regime data were available for 18 coldwater waterbodies (including Ishkibibble Creek and various unnamed waterbodies), two coolwater waterbodies (including NorthStar Creek within Alternative Route 1B-1/1B-2) (MNRF 2022a).

Based on the background data and through visual observation at the time of the field survey, there were flow regimes for 51 permanent, 9 non-permanent, and 3 'nil' (i.e., dry) water crossings within the North Lake Superior Shoreline tertiary watershed (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found through the desktop data analysis, the watercourse was assumed to be permanent; this accounted for the remaining 16 water crossings. Of the 79 water crossings present in this watershed, a total of 34 crossings had historical fish occurrence records that confirmed fish habitat potential. Novel occurrence records for three crossings were added through the field survey collections (Attachment 6.6-A-1, Table 1).

Fish habitat potential was identified for 60 water crossings; of which, 40 were identified with sensitive habitat features (e.g., SAR or SOCC habitat, overwintering, foraging, spawning or rearing locations, etc.). The total area of fish habitat within the North Lake Superior Shoreline watershed was 12,033 m<sup>2</sup> over 79 water crossings (Table 3.2-3).











Fish habitat for criteria species were identified at 31 waterbodies within the watershed. Potential aquatic SAR habitats were identified at 18 waterbodies, mostly associated with waterbodies within 1 km from Lake Superior. No critical habitat was mapped within Lake Superior for Deepwater Sculpin, Kiyi, Shortnose Cisco, Silver Lamprey (*Ichthyomyzon unicuspis pop. 1*) and Northern Brook Lamprey (DFO 2022). No critical habitat was mapped for Silver Lamprey and Northern Brook Lamprey within the larger watercourses connected to Lake Superior (i.e., Kaministiquia River, Neebing River, McIntyre River). SOCC habitats were identified within this watershed in the background or field data at 14 water crossings, all of which were present along Alternative Route 1B-1/1B-2.

Fish habitat surveyed within this watershed consisted of mainly short run/shallow watercourses with flat or riffle morphology that ranged in habitat quality from low to high (Attachment 6.6-A-1, Table 1). Some of these watercourses with riffle morphology, sufficient water depth and coarse substrates would likely provide higher quality Brook Trout rearing habitats. The flats observed within this watershed contained highly organic substrates and were often associated with increased beaver activity. Sensitive indicator features identified in the field included: iron staining (suggesting groundwater inputs) at WC-3068, WC-3096, and WC-1011.02, as well as a groundwater seep/spring at WC-3120.

There were no historical records of impediments/barriers within the North Lake Superior Shoreline LSA; however, multiple potential impediments/barriers were observed during field investigations along the alternative routes that included:

- Alternative Route 1: debris piles, subsurface flows, dense terrestrial vegetation and isolated wetlands. A small drop in elevation (0.1 m) was identified at WC-1011.02 which may act as a seasonal impediment for fish movement.
- Alternative Route 1A: drop in elevation (0.6 m) was identified at WC-3120.
- Alternative Route 1B-1/1B-2: beaver dams, subsurface flows, thick aquatic and terrestrial vegetation, and drops in elevation. Two drops which were present at WC-1164.01 were measured at 0.2 m and 0.5 m.

Water temperatures measured in this watershed ranged from 9.6°C to 23°C during field investigations. Dissolved oxygen levels were measured at 12 water crossings within the watershed and four were below the CCME CWQG for the protection of aquatic life and MECP PWQO (i.e., <5.5 mg/L). This may reduce the quality of habitats available and limit which species are able to inhabit the area to those more tolerant to lower dissolved oxygen levels. High dissolved oxygen values (i.e., >9.5 mg/L) were recorded at two water crossings. Values for pH ranged from 6.1 to 8.7. All except WC-3015 (i.e., pH 6.1) were within the CCME CWQG and MECP PWQO of pH 6.5 to 9.5. Water was typically clear, and all sites measured had low levels of turbidity based on in-situ measurements (i.e., <8 NTU).











Table 3.2-2: Summary of Fish and Fish Habitat in North Lake Superior Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
North Lake Superior Shoreline	79	23	5	7,920	50	4,043	15	495	9	12,633	60	12,033
1	29	12	1	310	19	1,258	4	340	5	2,038	20	1,568
1A	10	2	0	0	9	185	0	0	1	195	9	185
1B-1 / 1B-2	39	9	3	1,210	22	2,600	11	155	3	4,000	30	3,880
2A	1	0	1	6,400	0	0	0	0	0	6,400	1	6,400

**Notes:** m<sup>2</sup> = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project











## 3.2.2 Kaministiquia River

The Kaministiquia River watershed has the most water crossings (i.e., 385) of all the watersheds crossed by the LSA, of which 91 were surveyed (Attachment 6.6-A-1, Table 1 and Table 3.2-3). The watershed is crossed by five alternative routes (i.e., 1, 1/1A, 1/1C, 1A, 1B-1/1B-2). There are 17 named watercourses and waterbodies within the Kaministiquia River Watershed: Amp Lake, Current River, Ferguson Creek, Gorham Creek, Kaministiquia River, Kashabowie River, Long Lake, McIntyre River, Middle Shebandowan Lake, Mud Lake, Neebing River, North Current River, Oskondaga River, Savigny Creek, Strawberry Creek, Sunshine Creek, and Swamp River.

MNRF-identified thermal regime data were available for 80 coldwater waterbodies and 21 coolwater waterbodies within this tertiary watershed (MNRF 2022a).

Based on the background data and determined through the field survey by visual observation at the time of the survey, there were flow regimes for 204 permanent, 33 non-permanent, and 20 'nil' (i.e., dry) water crossings within the Kaministiquia River watershed (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found as a result of the desktop data analysis, then the watercourse was assumed to be permanent; this accounted for the remaining 128 waterbodies. Of the 385 water crossings present in this watershed, a total of 130 crossings had historical fish occurrence records that confirmed fish habitat potential. Additional occurrence records for 32 crossings were added through the field survey collections (Attachment 6.6-A-1, Table 1).

The total area of fish habitat within the Kaministiquia River watershed was 149,946 m<sup>2</sup> over 239 water crossings (Table 3.2-3). Sensitive habitat features were identified at 172 of the crossings, with the majority (i.e., 57 water crossings) intersecting with Alternative Route 1/1C.

Fish habitat for criteria species was identified at 125 waterbodies within the watershed (Attachment 6.6-A-4, Table 1 to 437). One watercourse was identified as potential SAR habitat for American Eel. Critical habitat was mapped for Lake Sturgeon (Great Lakes – Upper St. Lawrence population) in the Kaministiquia River (DFO 2022), but no records occur upstream of Kakabeka Falls (a substantial barrier to the passage of all fish species due to its 40 m height) or within 5 km of any water crossings in this watershed. SOCC habitats were identified at six water crossings for: Deepwater Sculpin at one crossing, Northern Brook Lamprey at four water crossings, and Silver Lamprey at one water crossing.

A variety of habitat morphologies were identified including undefined channels, areas of subsurface flow, riffles, runs, flats, impoundments, pools, lakes, and a cascade. Overwintering habitat was identified at 24 crossing locations within the tertiary watershed, with 18 of those sites providing moderate to high quality habitat. Overhanging vegetation, woody debris, and aquatic vegetation were the dominant instream cover types. Organic and silt substrates were the most prevalent substrate type observed at crossings; however, approximately one third of the surveyed channel units contained the coarse substrates required for designation as higher quality spawning/rearing habitats of trout species. Sensitive habitat indicator features were









identified at 14 water crossings: groundwater upwellings at WC-1134, WC-3132, and WC-3214; iron staining at WC-1137.02, WC-1138, WC-1153, WC-1182.01, WC-1183, WC-3043, WC-3045, WC-3048, WC-3239, and WC-3240; a headwater feature at WC-1179; an island at WC-1182.01, and 3043; and gravel bars at WC-1183 and WC-3048.

Habitat quality within the Kaministiquia River watershed ranged from nil to high. A larger proportion of habitats that were identified as high quality intersected with Alternative Routes 1A (38 waterbodies), and 1/1C (40 waterbodies) than with the other alternative routes. These included waterbodies with a cool or cold thermal regime, permanent flow classification and fish habitat that supported salmonid or trout species as well as aquatic SAR or SOCC.

Historical and field-identified impediments/barriers were identified in the Kaministiquia River watershed along the alternative routes that included:

- Alternative Route 1: beaver dams and subsurface flows.
- Alternative Route 1/1A: subsurface flows and elevation drops. A large (20 m) drop exists at WC-1031.
- Alternative Route 1/1C: beaver dams, debris piles, dense terrestrial vegetation, subsurface flows, and elevation drops. WC-1056 and WC-1057 have records identifying a dam upstream, and a waterfall of unknown height downstream (CWF DFO 2022).
- Alternative Route 1A: subsurface flows.
- Alternative Route 1B-1/1B-2: beaver dam, debris pile, elevation drops, subsurface flows, and areas of thick aquatic vegetation. A slightly perched culvert (i.e., 0.1 m) acts as a more permanent barrier at WC-3045. WC-1161 has a recorded waterfall of unmeasured height upstream of the crossing location (CWF DFO 2022).

Water temperatures measured in the Kaministiquia River watershed during field investigations ranged from 7.7°C to 30.4°C, with an average temperature of 17.6°C. Dissolved oxygen levels were below the CCME CWQG for protection of aquatic life and MECP PWQO (i.e., <5.5 mg/L) at 21 water crossings within the watershed. This may be indicative of lower quality habitats, where use may be limited to those species that are more tolerant to low dissolved oxygen levels. The pH values measured ranged from 2.4 to 8.5, and 15 water crossings were identified as having pH values below the CCME CWQG for protection of aquatic life and MECP PWQO (i.e., <6.5). Turbidity was low (i.e., <8 NTU), at 38 crossings where in-situ water quality was measured, moderate at 17 crossings (i.e., >8 NTU; <80 NTU) and high at 6 crossing where values ranged from 90.6 NTU to 241.1 NTU.











Table 3.2-3: Summary of Fish and Fish Habitat in Kaministiquia River Watershed by Alternative Route, 2022

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Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Kaministiquia River	385	91	29	84,798	195	60,472	126	7,485	35	158,151	239	149,946
1	91	16	9	7,213	37	12,564	36	1,238	9	22,245	49	19,837
1 / 1A	22	8	0	0	16	920	5	105	1	1,050	16	920
1 / 1C	112	31	13	71,880	56	22,825	33	594	10	95,644	74	94,880
1A	73	13	3	2,410	45	8,165	19	4,715	6	15,325	51	14,765
1B-1/1B-2	87	23	4	3,295	41	15,999	33	833	9	23,887	49	19,544

**Notes:**  $m^2$  = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project













#### 3.2.3 Rainy Headwaters

The Rainy Headwaters watershed includes three alternative routes (i.e., 1, 1/1C, and 1C), with a total of 203 water crossings, with 69 water crossings assessed within the 2022 field season (Attachment 6.6-A-1, Table 1). There are 13 named watercourses and waterbodies within the Rainy Headwaters: Arbour Lake, Crystal River, Flood River, French River, Little Eva Lake, Little Pickerel River, Mink Lake, Nickleby Lake, Niobe Lake, Nym Lake, Obadinaw River, Wawiag River, and Windigoostigwan Lake.

Based on background data and determined through the field program, by visual observation of in-situ conditions during each survey, flow regimes have been identified for 121 permanent, 35 non-permanent, and 10 'nil' (i.e., dry) waterbodies (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found as a result of the desktop data analysis, then the watercourse was assumed to be permanent; this accounted for the remaining 37 waterbodies. Limited background information was available for thermal regimes within the Rainy Headwaters, where 18 of the 203 crossings were identified as collwater and 10 were identified as coldwater habitats (MNRF 2022a).

Fish habitat potential was identified at 150 water crossings, with 70 water crossings having fish community records within 1 km of the crossing location. Additionally, the field program provided an additional 28 records from sampling efforts, 27 of which were novel to historic records, thus a total of 97 water crossings had available fish occurrence data within 1 km of the crossing. Fish habitat for criteria species was identified at 64 waterbodies within the watershed, and 13 background records of potential Lake Sturgeon habitat (within a 5 km radius of the crossing locations) were documented. No occurrence records of SOCC were available and no suitable habitat locations were identified within this watershed in the background or field data. No SAR or SOCC were captured during the 2022 field program. A total of 150 crossings were identified as potential fish habitat, spanning over 319,868 m², of which, 93 water crossings were identified as having sensitive habitat features.

Waterbodies within this watershed showed a higher variety of habitat types than other watersheds assessed, which ranged in quality and included: no defined channels (i.e., no fish habitat), flats, impoundments, pools, runs, riffles, to lakes and ponds (Attachment 6.6-A-4, Table 1 to 437). Habitat with sufficient depth were identified at 17 crossing locations that would provide moderate to high quality overwintering habitats. Organic substrates were prevalent in most waterbodies assessed. A high amount of in-water cover was observed at most water crossing in the form of aquatic vegetation, overhanging vegetation and woody debris. Sensitive habitat features were only identified within the Alternate Route 1/1C at six crossings in the Rainy Headwaters watershed. These features included: iron staining (an indicator of groundwater inputs) at: WC-1063, WC-1083, WC-3267; a permanent inflowing tributary at WC-3261 (potential to provide high quality Brook Trout rearing habitats and upstream spawning habitats); an island at WC-1079, and a shoal at WC-1095 (islands and shoals provide potential spawning habitats to species with coarse substrate spawning preferences).









Historical and field-identified impediments/ barriers were identified at 24 locations within the Rainy Headwaters watershed along the alternative routes:

- Alternative Route 1: beaver dams identified at WC-1109, 3413, 3414, and 3415.
- Alternative Route 1/1C: beaver dams identified at WC-1063, WC-1064, WC-1065, WC-1074, WC-3258, WC-3260, WC-3261, WC-3276, WC-3279 and WC-3284; thick aquatic vegetation at WC-1070.01, WC-3267, and WC-3284; subsurface flow at WC-1083, WC-2385, and WC-3288; thick aquatic vegetation at WC-3267 and WC-3284; dense terrestrial vegetation at WC-3267; and drops in elevation at WC-3267 and 3268. Perched culverts were also identified at WC-1075 and WC-3285 which may act as seasonal impediments to fish movement.
- Alternative Route 1C: subsurface flow at WC-3334 and WC-3335; thick aquatic vegetation at WC-1192.02.

Where sufficient water depth was present (i.e., enough water to cover the sonde), in-situ water quality measurements were collected. Water quality measurements were taken at 50 water crossings out of the 69 assessed during the 2022 field season. Water temperatures recorded ranged from 10.6°C to 24.9°C, with 23 water crossings having recorded temperatures under 20°C. Dissolved oxygen levels ranged from 1.2 mg/L to 9.8 mg/L, with 29 water crossings having sufficient to high dissolved oxygen (i.e., >5.5 mg/L), and ten water crossings showed stagnant dissolved oxygen levels below 3 mg/L. The pH values within the Rainy Headwaters varied between acidic and neutral with values ranging from 3.5 to 7.5; 34 of which recorded values below the CCME CWQG and MECP PWQO for pH (i.e., <6.5). Water colour was mainly clear, with low turbidity (i.e., <8 NTU) for all water crossing where in-situ water quality was measured except for eight sites where moderate turbidity ranged from 10.4 NTU to 37.4 NTU.











Table 3.2-4: Summary of Fish and Fish Habitat in Rainy Headwaters Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Rainy Headwaters	203	69	63	290,610	81	28,328	37	4,249	22	324,062	150	319,868
1	74	15	24	139,485	27	7,495	16	1,050	7	148,090	54	147,425
1 / 1C	106	46	32	125,065	48	16,808	17	3,144	9	145,617	82	142,333
1C	23	8	7	26,060	6	4,025	4	55	6	30,355	14	30,110

**Notes:**  $m^2$  = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.











## 3.2.4 Rainy Lake

The Rainy Lake tertiary watershed includes 13 alternative route segments (i.e., 1, 1/1C/2A/2C, 1/1C/2C, 1C, 1C/2C, 2A, 2A/2B/2C, 2A/2C2B, 2B, 2B\_V2, 2C, 3A and 3B/3C). Numerous named waterbodies and watercourses are noted within the watershed and include: Air Hole Lake, Atikokan River, Blue Creek, Eye River, Forsberg Lake, Green Creek, Lower Basin A Lake, Plateau Lake, Seine River and diversion, Strawhat Creek and lake, Upper Basin A Lake and White Lake

The Rainy Lake tertiary watershed contains 287 water crossings, and field surveys were completed at 99 water crossings (Attachment 6.6-A-1, Table 1 and Table 3.2-5). Field sites surveyed were limited by the remote location and inability of field crews to physically access some locations (e.g., dense forest, no existing roads/trails, etc.). The number of lakes/ ponds within this watershed were limited (i.e., <10) across all alternative routes, except for Alternative Route 2C which contained 23. The number of watercourses was also low (i.e., ≤15) across all routes with the exception of Alternative Route 2B that contained 34.

Twenty-five (25), coolwater watercourses and lakes/ponds were identified within this watershed. Coldwater habitats were limited to three waterbodies (MNRF 2022a and 2022c). Desktop review identified fish occurrence records at 115 waterbodies, which was supplemented with findings from field surveys at 23 sites, for a total of 138 water crossings (48% of all water crossing present within the Rainy Lake LSA).

Fish habitat for criteria species was identified at 113 waterbodies within the watershed. No aquatic SAR, or critical habitat was identified through desktop review within the LSA of the Rainy Lake watershed (DFO 2022). Of the water crossings evaluated through field surveys or desktop review, 201 (i.e., 70% of identified crossings in the Rainy Lake LSA) water crossings were identified as potential fish habitat with a total area of 161,782 m². Additionally, 76 of the previously mentioned water crossings were identified to contain sensitive habitat features.

Waterbodies within this watershed exhibited a wide range of habitat morphologies and quality that included: subsurface flow and no defined channels to cascades, falls and backwaters as well as deep pools, impoundments, and large lakes (Attachment 6.6-A-4, Table 1 to 437). Many of the watercourses had wetted widths of greater than 10 m that provides higher quality habitat to a variety of species due to the typical habitat diversity inherent in watercourses of that size. Coarse substrates were dominant features in the faster flowing watercourses, whereas organic and silt and sand substrates were dominant within slow flowing watercourses and waterbodies. Sensitive habitat indicator features that were identified in the field included a rocky island at WC-3654, groundwater seep/springs at WC-3346, and WC-2158.01, and a shoal at WC-2048. Numerous overwintering sites were identified during the field program within this watershed, and included eight high quality overwintering sites with water depths of >1.5 m. Four water crossings were identified as having potential for the habitat quality to be influenced by a possible pollution source that included a mine site near WC-3486, a landfill near WC-3479 and a site with known historical polychlorinated biphenyls (PCBs) contamination at WC-3488.











Historical and field-identified impediments/barriers were identified at 40 locations within the Rainy Lake watershed along the alternative routes:

- Alternative Route 1: beaver dams and a waterfall US of WC-1127 of unknown height (CWF DFO, 2022).
- Alternative Route 1/1C/2C: a waterfall upstream of WC-1206, WC-2032, and WC-3490 of unknown heigh (CWF DFO, 2022).
- Alternative Route 1C: beaver dams.
- Alternative Route 1C/2C: beaver dams.
- Alternate Route 2A: a beaver dam at WC-2002.01, Waterfalls upstream of WC-2002 and 3470, a perched culvert at WC-3495, and a large drop in elevation (1 m) was observed at WC-3486.
- Alternate Route 2A/2C: beaver dams and anthropogenic dams were observed in connection with WC-3489 and WC-2008 on the Ontario Power Generation property that included: Dam F-B and F-B1 (named on mapping) that have the potential to act as a barrier to upstream fish movements to Moore Lake and impede downstream movements.
- Alternate Route 2B: beaver dams, thick aquatic vegetation, drops in elevation, and subsurface flows.
- Alternate Route 2C: anthropogenic dams as part of waterbody Lower Basin A, as well as a buried culvert at WC-3542.
- Alternate Route 3A: thick aquatic vegetation and a beaver dam.
- Alternate Route 3B/3C: subsurface flows and a slightly perched culvert (0.1 m) was observed at WC-2158.01 which could act as a seasonal impediment to fish at times of low-flow.

In-situ water quality was measured at 71 of the water crossings visited during the field survey, where sufficient water depth was present. Water temperature within the watershed ranged from 10.6°C to 24.9°C. Dissolved oxygen values were below the CCME CWQG and MECP PWQO (i.e., <5.5 mg/L) at 39 water crossings, whereas the remainder of crossings surveyed conveyed water with levels within or above the guideline values (i.e., 31 crossings), one value was null. The pH values measured ranged from acidic to neutral (i.e., 3.5 to 7.8), and 46 water crossings were below the CCME CWQG and MECP PWQO (i.e., pH of <6.5). Water clarity ranged from clear and tea for most crossings, where turbidity values were generally low (i.e., <8 NTU), with the exceptions of eight crossings.









Table 3.2-5: Summary of Fish and Fish Habitat in Rainy Lake Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Rainy Lake	287	99	63	109,575	119	49,242	53	5,609	52	171,391	201	161,782
1	36	15	7	6,215	13	4,550	7	890	9	16,655	20	10,765
1 / 1C / 2A / 2C	3	0	0	0	3	320	0	0	0	320	3	320
1 / 1C / 2C	5	0	0	0	5	795	0	0	0	795	5	795
1C	19	13	5	5,030	3	1,990	1	10	10	7,430	8	7,020
1C / 2C	19	11	5	3,485	6	3,545	4	40	4	8,200	12	8,150
2A	29	9	5	16,605	12	3,085	8	125	4	19,975	19	19,725
2A / 2B / 2C	3	0	2	8,690	1	25	0	0	0	8,715	3	8,715
2A / 2C	18	7	5	1,820	7	7,195	2	70	4	9,120	13	9,025
2B	50	11	7	6,060	34	17,845	4	119	5	24,094	43	23,990
2B_V2	2	0	0	0	2	50	0	0	0	50	2	50
2C	56	19	23	56,980	11	2,290	16	2,465	6	61,795	40	59,355
3A	30	8	2	2,140	15	5,102	8	560	5	7,857	21	7,542
3B / 3C	17	6	2	2,550	7	2,450	3	1,330	5	6,385	12	6,330

Notes:  $m^2$  = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.













#### 3.2.5 Big Turtle River-Rainy Lake

The Big Turtle River-Rainy Lake tertiary watershed is characterized by remote sites with difficult access and numerous potential water crossings that required helicopter access. Four alternative routes (i.e., 3A, 3B, 3B/3C and 3C) cross this watershed. A total of 308 water crossings were identified within the watershed and 79 field surveys were completed in this area (Attachment 6.6-A-1, Table 1 and Table 3.2-6).

The alternative routes intersect 43 mapped lakes/ponds and 143 mapped watercourses within the watershed. Alternative Route 3B/3C contains the largest area of lakes/ponds (i.e., 78,960 m²); however, Alternative Route 3C contains the largest combined area of watercourses (i.e., 17.356 m²). The watershed contains the second greatest area of lakes intersected by the Project footprint (i.e., 206,980 m²), next to the Rainy Headwaters tertiary watershed

Watercourses aside from Balmoral River, Bending Creek, Little Turtle River, Nora Creek, Side Creek, and Turtle River are largely unnamed in this watershed. Named waterbodies include: Bigwalk Lake, Crook Lake, Crowrock Lake, Dashwa Lake, Elsie Lake, Frawly Lake, Grey Trout Lake, Knight Lake, Lautons Lake, Mabel Lake, Mae Lake, Roberts Lake, Slim Lake, South Crook Lake, and West Hawk Lake.

MNRF-identified thermal regime data were available for 43 coldwater waterbodies and 50 coolwater waterbodies within this tertiary watershed (MNRF 2022a).

Based on the background data and determined through the field survey by visual observation at the time of the survey, there were flow regimes for 164 permanent, 50 non-permanent, and 27 'nil' (i.e., dry) water crossings within the Big Turtle River-Rainy Lake tertiary watershed (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found as a result of the desktop data analysis, then the watercourse was assumed to be permanent; this accounted for the remaining 67 waterbodies. Of the 308 water crossings present in this watershed, a total of 174 crossings had historical fish occurrence records that confirmed fish habitat potential. Additional occurrence records for 8 crossings were added through the field surveys (Attachment 6.6-A-1, Table 1).

Fish habitat potential was identified for 221 water crossings; of which, 142 were identified with sensitive habitat features. Additionally, fish habitat for criteria species was identified for 159 waterbodies within the watershed. No aquatic SAR or SOCC species or their habitats were identified within the background or field data.

Watercourses assessed in this watershed consisted primarily of slower moving flats and run habitats with softer substrates and sufficient depth to support fish habitats. Sensitive habitat indicator features identified in the field included permanent inflowing tributaries at WC-2073, WC-2075 and WC-2203; headwater drainage feature/ non-permanent in-flows at WC-2055, groundwater inputs/natural springs at WC-2226.03, rocky islands at WC-2056, and shoals at WC-2080 which may provide spawning opportunities for some species. Moderate to high quality









overwintering sites were identified at seven water crossings within this watershed. Habitat within this watershed was ranked as moderate to high for most (>60%) water crossings (Attachment 6.6-A-4, Table 1 to 437).

Historical and field-identified impediments/barriers were identified at 15 locations within the Rainy Lake watershed along the alternative routes:

- Alternative Route 3A: beaver dams, drops in elevation, subsurface flows, thick aquatic vegetation, and dense terrestrial vegetation.
- Alternative Route 3B: beaver dams, subsurface flows, a perched culvert which may seasonally impede passage, and a waterfall of unknown height downstream of WC-2221 (CWF DFO, 2022).
- Alternative Route 3B/3C: subsurface flows and an anthropogenically built dam (i.e., Turtle Lake Hydro Dam), downstream of WC-2165 (CWF DFO, 2022).
- Alternative Route 3C: drops in elevation which may cause seasonal impediments to fish movement.

In-situ water quality was measured at 39 of the water crossings visited during the field survey, where sufficient water depth was present. Water temperature within the watershed ranged from 8.1°C to 25.4°C. Dissolved oxygen values were below the CCME CWQG and MECP PWQO (i.e., <5.5 mg/L) at 17 water crossings, whereas most crossings surveyed conveyed water with levels within or above the guideline values (i.e., 20 crossings). The pH values measured ranged from acidic to neutral (i.e., 3.7 to 7.6), and 34 water crossings were below the CCME CWQG and MECP PWQO (i.e., pH of <6.5). Water clarity was clear or tea coloured for most crossings, where turbidity values were generally low (i.e., <8 NTU), with the exceptions of six crossings. The highest turbidity recorded was 64 NTU at WC-2082 during a moderate rain event.











Table 3.2-6: Summary of Fish and Fish Habitat in Big Turtle River - Rainy Lake Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Big Turtle River - Rainy Lake	308	79	43	206,980	143	40,962	67	6,495	55	258,069	221	249,582
3A	140	25	18	55,320	79	8,206	32	5,705	11	71,723	114	64,941
3B	46	15	2	1,500	22	9,280	13	190	9	11,080	35	10,935
3B / 3C	43	13	11	78,960	13	6,120	7	85	12	85,210	25	85,090
3C	79	26	12	71,200	29	17,356	15	515	23	90,056	47	88,616

**Notes:** m<sup>2</sup> = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.













# 3.2.6 Upper English River

The Upper English River watershed encompasses the northeastern portion of the alternative routes near Ignace, Ontario. It has the smallest area of waterbodies within the RSA (i.e., 5,363 m² wetted area) and contains a single alternative route (i.e., 3A). Seventeen (17) water crossings were identified within this watershed (Attachment 6.6-A-1, Table 1 and Table 3.2-7). Field surveys were completed at five water crossings within the watershed and fish habitat was identified for eleven of the water crossings based on background and field data.

The Osaquan River was the only named waterbody identified in the background data, although many of the water crossings had flow and thermal regime data available through the MNRF (MNRF 2022c). Seven of the 17 water crossings were identified as having coldwater thermal regimes, and two as coolwater (MNRF 2022c).

Based on the background data and through visual observations at the time of the field survey, there were flow regimes for eight permanent and five non-permanent water crossings within the Upper English River watershed (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found as a result of the desktop data analysis, then the watercourse was assumed to be permanent; this accounted for the remaining four waterbodies. Of the 17 water crossings crossed in this watershed, a total of four crossings had historical fish occurrence records that confirmed fish habitat potential (Attachment 6.6-A-1, Table 1).

Fish habitat potential was identified for 11 water crossings and encompassed 5,243 m<sup>2</sup>; of which, 6 water crossings were identified with sensitive habitat features. Fish habitat for criteria species were identified at four waterbodies within the watershed. No aquatic SAR or SOCC critical habitats were identified within this watershed in the background or field data (DFO 2022; NHIC 2022).

A single permanent pond (i.e., WC-2086) was evaluated within this watershed during the field survey (Attachment 6.6-A-4, Table 1 to 437). The pond was observed to be sufficiently deep to provide moderate fish habitat quality and potential overwintering habitat. Watercourses within this watershed contained numerous relatively fast flowing channel units in the form of cascades, riffle habitats and low-quality runs. Dominant cover types observed at the time of assessment were woody debris and depth/ turbulence. Substrates were primarily organic and sand in many of the waterbodies assessed. No sensitive habitat indicator features (i.e., watercress, ground water seeps/ springs etc.) were observed during the field surveys for the water crossings. High quality habitats were present at three of the 17 water crossings within the watershed and characterized by multiple habitat morphologies, cover types and substrate types within the assessed reach.











Although no historic records were identified, field-identified impediments/barriers were observed at one location within the Upper English River watershed along the alternative routes:

Alternative Route 3A: drops in elevation and subsurface flow at WC-3762.

In-situ water quality was measured at 5 of the water crossings visited during the field survey, where sufficient water depth was present. Water temperature within the watershed ranged from 10.4°C to 21.5°C. Dissolved oxygen values were within or above the CCME CWQG and MECP PWQO (i.e., <5.5 mg/L) at all water crossings sampled. The pH values measured were found to be acidic (i.e., 4.6 to 5.2) at all stations and were below the CCME CWQG and MECP PWQO (i.e., pH of <6.5). All crossings exhibited tea coloured water and low turbidity values (i.e., <8 NTU).











Table 3.2-7: Summary of Fish and Fish Habitat in Upper English River Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/Rivers)	Area of Watercourses (Streams/Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Upper English River	17	5	1	2,920	10	2,323	4	70	2	5,363	11	5,243
3A	17	5	1	2,920	10	2,323	4	70	2	5,363	11	5,243

**Notes:** m<sup>2</sup> = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.













## 3.2.7 Wabigoon River

The Wabigoon River watershed encompasses the area closest to the City of Dryden and Wabigoon Lake with 270 water crossings, 59 of which were surveyed in the field. The watershed is crossed by six alternative routes (i.e., 3A, 3A/3B/3C, 3A/3C, 3B, 3C, and 4) (Attachment 6.6-A-1, Table 1 and Table 3.2-8). With the wetted area of 25 lakes/ponds and 146 watercourses making up 57,880 m² and 32,626 m², respectively, the watershed contains moderate aerial coverage when compared to the other watersheds assessed. Alternate Route 3B had the largest number of lakes/ponds (9 crossings); however, this accounts for 49% (28,600 m²) of waterbodies surface area within this watershed. Alternate Route 3A/3C had the largest number of watercourses (46 crossings) which encompasses 31% (10,179 m²) of watercourses surface area.

Named waterbodies within the Wabigoon River watershed include Wabigoon River as well as Battle Creek, Blackwater Creek, Hebden Brook, Katisha Creek, Long Lake River, McHugh Creek, Melgund Creek, Nugget Creek, and the Revell River. The Alternative Routes crossed many of the named waterbodies numerous times.

MNRF-identified thermal regime data were available for 20 coldwater waterbodies and 55 coolwater waterbodies within this tertiary watershed (MNRF 2022a).

Based on the background data and through visual observations at the time of the field survey, there were flow regimes for 140 permanent, 49 non-permanent, and 11 'nil' (i.e., dry) water crossings within the Wabigoon River watershed (MNRF 2022c). If a watercourse was not visited as part of the ground-based surveys or there was no flow regime information found as a result of the desktop data analysis, then the watercourse was assumed to be permanent; this accounted for the remaining 70 waterbodies. Of the 270 water crossings crossed in this watershed, a total of 75 crossings had historical fish occurrence records that confirmed fish habitat potential. Additional occurrence records for 10 crossings were added through the field survey collections (Attachment 6.6-A-1, Table 1).

Fish habitat potential was identified for 189 water crossings and encompassed 95,221 m<sup>2</sup>. Additionally, of the 189 crossing identified as fish habitat potential, 68 are considered to have sensitive habitat features. Fish habitat for criteria species were identified for 65 waterbodies within the watershed. No aquatic SAR or SOCC critical habitats were identified within this watershed in the background or field data (DFO 2022; NHIC 2022).

Sandy substrates were often observed within the waterbodies of this watershed and in general a greater variety of substrates were present than in other watersheds sampled. Run, flat and pool habitat morphologies were commonly observed during the field surveys within watercourses (Attachment 6.6-A-4, Table 1 to 437). Depth and turbulence provided the dominant fish cover type within this watershed followed by overhanging vegetation.









Sensitive habitat indicator features were observed at two water crossings during the field program. At WC-2091 a permanent, inflowing tributary was recorded, which could function as access to spawning and rearing habitat. Iron staining/groundwater inputs were observed at WC-2087.01, which could indicate groundwater seepage, contributing to a reduction in average temperature. Moderate to high potential overwintering sites were identified at 15 water crossings, where depths ranged from 1 m to >2 m, and potential for moderate to high quality fish habitat was identified at 120 water crossings, or 44.4% of water crossings identified within the Wabigoon River watershed.

Historical and field-identified impediments/ barriers were identified at 21 locations within the Rainy Headwaters watershed along the alternative routes:

- Alternative Route 3A: various beaver dams, drops in elevation, dense terrestrial vegetation, and debris piles.
- Alternate Route 3A/3B/3C: beaver dam, thick aquatic vegetation and anthropogenically built dams located upstream of three crossings (WC-2138, WC-2139 and WC-3897) (CWF DFO, 2022).
- Alternate Route 3A/3C: beaver dam, drops in elevation, and subsurface flows.
- Alternate Route 3B: various beaver dams, debris piles, subsurface flows, and coarse substrates. Additionally, a perched culvert at WC-3830 was observed which may impede fish movement.
- Alternate Route 3C: beaver dam at WC-2199, and several barriers/impediments at WC-3611 which included a perched culvert (i.e., 0.6 m height), beaver dam and debris piles, which may seasonally impede fish movement.

In-situ water quality was measured at 38 of the water crossings visited during the field survey, where sufficient water depth was present (i.e., deep enough to accommodate the sonde). Water temperature within the watershed ranged from 5.8°C to 25.9°C, with an average temperature of 16°C. Dissolved oxygen values were below the CCME CWQG and MECP PWQO (i.e., <5.5 mg/L) at 16 water crossings, whereas most crossings surveyed conveyed water with levels within or above the guideline values (i.e., 22 crossings). The pH values measured ranged from acidic to neutral (i.e., 2.1 to 7.6), and 23 water crossings were below the CCME CWQG and MECP PWQO (i.e., pH of <6.5). Most crossings surveyed were clear to tea in colour, where turbidity values were generally low (i.e., <8 NTU), with the exceptions of seven crossings. One crossing was recorded at high turbidity levels (i.e., >80 NTU), WC-3640 at 296 NTU.









Table 3.2-8: Summary of Fish and Fish Habitat in Wabigoon River Watershed by Alternative Route, 2022

Watershed	Total Number of Water Crossings	Total Number of Waterbodies Assessed	Number of Lakes/ Ponds	Area of Lakes/ Ponds	Number of Watercourses (Streams/ Rivers)	Area of Watercourses (Streams/ Rivers)	Number of Unmapped Watercourses	Area of Unmapped Watercourses	Number of No Defined Channels	Total Wetted Surface Area (m²)	Number of Waterbodies with Fish Habitats	Area of Fish Habitat (m²)
Wabigoon River	270	59	25	57,880	146	32,626	70	4,265	29	100,312	189	95,221
3A	32	13	4	10,920	15	1,752	6	145	7	12,942	22	12,787
3A / 3B / 3C	67	9	7	8,910	35	6,048	19	560	6	19,079	47	18,548
3A / 3C	58	15	0	0	46	10,179	8	170	4	10,374	46	10,179
3B	55	10	9	28,600	29	8,972	13	2,100	4	39,707	44	38,512
3C	34	12	4	8,500	10	5,475	12	450	8	16,220	16	14,010
4	24	0	1	950	11	200	12	840	0	1,990	14	1,185

**Notes:** m<sup>2</sup> = square metres.

Values are presented as whole numbers in the table above, although decimal values were used for area calculations.

Fish habitat at all other locations is unknown and to be field verified for permitting phases of the Project.













# 3.3 Fish Communities

Documentation of fish species and their distributions in northern Ontario is limited and is often a mixture of historical records (i.e., >20 years old) and sporadic newer data, which are particularly restricted to developed areas that are more easily accessible, such as roadside sites associated with forestry and mining operations. Most of the background data available are for larger lakes and rivers in the region, whereas data are more limited for small to medium sized waterbodies (MNR 2011).

Fish and mussel species were documented within each of the tertiary watersheds of the RSA (Attachment 6.6-A-3, Table 1 and Attachment 6.6-A-, Table 1) and a summary is presented below in Table 3.3-1. Common large-bodied fish species that occur within all watersheds of the RSA are detailed in Attachment 6.6-A-3, Table 1 and Attachment 6.6-A-, Table 1, and included: Brook Trout, Burbot, Cisco (*Coregonus artedi*), Lake Trout, Lake Whitefish, Northern Pike, Rock Bass, Sauger (*Sander canadensis*), Shorthead Redhorse (*Moxostoma macrolepidotum*), Smallmouth Bass (*Micropterus dolomieu*), Walleye, White Sucker and Yellow Perch. Prevalent members of the small-bodied fish community included: Central Mudminnow (*Umbra limi*), Finescale Dace (*Chrosomus neogaeus*), Brook Stickleback, Northern Redbelly Dace, and Pearl Dace (*Margariscus nachtriebi*), all of which have occurrence records in every watershed.

Table 3.3-1: Summary of Fish and Freshwater Mussel Species Occurrence Records per Tertiary Watershed of the RSA

Parameters	Fish	Mussels
Conservation Ranking: ESA	13	0
Conservation Ranking: SARA	9	0
Conservation Ranking: COSEWIC	29	0
North Lake Superior Shoreline Watershed	64	5
Kaministiquia River Watershed	70	9
Rainy Headwaters Watershed	54	4
Big Turtle River - Rainy Lake Watershed	63	8
Upper English River Watershed	45	4
Wabigoon River Watershed	52	6

Notes: ESA: Endangered Species Act; SARA: Species at Risk Act; COSEWIC: Committee on the Status of Endangered Wildlife in Canada.









Project criteria species such as Northern Pike and Walleye occupy a variety of habitat types and morphologies and are prevalent in the waterbodies across the RSA. Whereas Brook Trout and Lake Trout occupy specific habitats (i.e., clear cold water habitats), and aquatic SAR and SOCC are of conservation concern due to low abundances and/or habitat limitations. Consistent with the habitat preferences and provincial ranking statuses, the densities of the criteria fish, aquatic SAR and SOCC species (selected according to percentage of the total of each of the known occurrence records for the species across all water crossings) are listed below:

- Northern Pike: present within approximately 27% of water crossings
- Walleye: present within approximately 20% of water crossings
- Lake Trout: present within approximately 16% of water crossings
- Brook Trout: were present in approximately 10% of water crossings
- Aquatic SAR: present within approximately 2% of water crossings
- Aquatic SOCC: present within approximately <2% of water crossings</li>

A list of all species with occurrence records within the RSA (Mandrak et al., unpublished information) is presented in Attachment 6.6-A-3, Table 1. The following species with records in the RSA were not recorded in background data within the LSA (i.e., 1 km of the alternative routes (i.e., LSA), nor were they captured during field investigations:

- Thirty-nine species are only found within Lake Superior (outside of the LSA) (Attachment 6.6-A-3, Table 1 and Attachment 6.6-A-4, Table 1).
- Seventeen species are found in the RSA but not within the LSA (Attachment 6.6-A-3. Table 1 and Attachment 6.6-A-4, Table 1): Allegheny Pearl Dace (Margariscus margarita) (this species listing occurs outside of its mapped range, but the record has been retained within this list as it was referenced in MNRF 2022a Aquatic Resource Area (ARA), Land Information Ontario [LIO]. Ontario Ministry of Natural Resources & Forestry, Queens Printer 2022), Banded Killifish (Fundulus diaphanus), Blackfin Cisco (Coregonus nigripinnis), Blackside Darter (Percina maculata), European flounder (Platichthys flesus), Fourhorn Sculpin (Myoxocephalus quadricornis), Gizzard Shad (Dorosoma cepedianum), Kiyi (Upper Great Lakes), Mooneye (Hiodon tergisus), Northern Sunfish - Nelson River population, Pugnose Shiner, Pygmy Whitefish, Redfin Shiner (Lythrurus umbratilis), River Chub (Nocomis micropogon), Ruffe (Gymnocephalus cernua), Shortjaw Cisco and Shortnose Cisco; however, several of the species listed above or that are present in the historical records are substantially outside their known range or have had taxonomic changes since the records were documented (e.g., Allegheny Pearl Dace, Redfin Shiner<sup>1</sup>, Johnny Darter x Tessellated Darter, Tessellated Darter, etc.).









Unique species within the dataset include fish and mussel species and only found within a single RSA watershed and include the following (Attachment 6.6-A-3, Table 1):

- North Lake Superior Shoreline: Coho Salmon (Oncorhynchus kisutch), Goldfish (Carassius auratus), Eastern Elliptio (Elliptio complanata; mussel), and Shortnose Cisco;
- Kaministiquia River: Blackside Darter, Brook Silverside (Labidesthes sicculus),
   Fourspine Stickleback (Apeltes quadracus), Threespine Stickleback (Gasterosteus aculeatus), White Perch (Morone americana) and invasive species such as European Flounder and Ruffe;
- Rainy Headwaters: no unique species;
- Big Turtle-Rainy Lake: Banded Killifish, Black Bullhead (Ameiurus melas), Greater Redhorse (Moxostoma valenciennesi), and Tessellated Darter; however, it is likely that the Tessellated Darter record is a Johnny Darter since the record is substantially outside its known range (Holm et al 2021);
- Upper English River: River Darter (Saskatchewan Nelson River populations); and
- Wabigoon River: no unique species.

A detailed list of historical and field occurrence records for each fish species by tertiary watershed, alternative route and water crossing is presented in Attachment 6.6-A-4, Table 1.

## 3.3.1 North Lake Superior Shoreline

The North Lake Superior Shoreline tertiary watershed includes a high diversity in fish species within the RSA, with occurrence records for 64 species (Attachment 6.6-A-3, Table 1). The large-bodied fish community includes, but was not limited to: Bass, Bullheads, Carp, Catfishes, Ciscos, Whitefish, Lampreys, Northern Pike, Salmon, Sunfishes, Trouts, Redhorses, Walleye, Suckers and Perch. The small-bodied fish community included, but was not limited to, various minnow (i.e., Leuciscidae), darter, and stickleback species.

A summary of the fish community for the watershed by each alternative route is presented in Table 3.3.1-1. Fish species occurrence records were available for 37 water crossings within the North Lake Superior Shoreline watershed. Criteria species were present in 31 waterbodies within the watershed. Background records of aquatic SAR were identified at 18 waterbodies, but mostly associated with Lake Superior. Records of aquatic SOCC were identified within this watershed in the background or field data at 14 crossings.









Table 3.3-2: Summary of Fish Community Metrics in the North Lake Superior Shoreline Watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria Species Present	Number of Waterbodies with Aquatic SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
North Lake Superior Shoreline	79	23	37	31	18	14
1	29	12	8	6	0	0
1A	10	2	1	1	0	0
1B-1/1B-2	39	9	28	23	18	14
2A	1	0	0	1	0	0

Note: Occurrence records of fish species potential presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













Introduced and invasive species (e.g., Common Carp, Rainbow Smelt, Round Goby, etc.) were prevalent in the fish community records from this tertiary watershed and were typically associated with urban areas and Lake Superior (Section 3.3.1.12).

A total of 206 individuals representing four species of fish were captured/observed during the 2022 field survey (Attachment 6.6-A-3, Table 1.). Moderate numbers (i.e., <100 individuals) of Brook Stickleback, Common Shiner and Northern Redbelly Dace were captured during the field program, in comparison to high numbers (i.e., >100 individuals) of Finescale Dace. No aquatic SAR or SOCC listed under ESA or SARA or Project criteria species were captured or observed during the 2022 field survey.

#### 3.3.2 Kaministiquia River

The Kaministiquia River tertiary watershed included a mixture of fish species that prefer cool and coldwater thermal regimes. The large-bodied fish community was comprised of American Eel, Black Crappie (*Pomoxis nigromaculatus*), Bass, Burbot, Cisco, Northern Pike, Suckers, Trout, Walleye, Whitefish, and Yellow Perch. The small-bodied fish community included a variety of minnow (i.e., Leuciscidae) and darter species (Attachment 6.6-A-3, Table 1).

A summary of the fish community for the watershed by each alternative route is presented in Table 3.3-3. Fish species occurrence records were available for 162 water crossings. Fish habitat for criteria species was identified for 125 waterbodies within the watershed. One watercourse within the RSA was identified as having habitat for American Eel (MNRF 2022a). Critical habitat was mapped for Lake Sturgeon (Great Lakes – Upper St. Lawrence population) in the Kaministiquia River, but no records occur upstream of Kakabeka Falls or within 5 km of any water crossings (CWF DFO 2022). SOCC habitats were identified within this watershed in the background data for Northern Brook Lamprey, Deepwater Sculpin, and Silver Lamprey within nine waterbodies.











Table 3.3-3: Summary of Known Fish Species Present within the Kaministiquia River watershed crossed by the Alternative Routes, 2022

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbo dies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Kaministiquia River	385	91	162	125	1	9
1	91	16	29	23	0	4
1 / 1A	22	8	2	0	0	0
1 / 1C	112	31	50	40	0	3
1A	73	13	40	34	0	0
1B-1 / 1B-2	87	23	41	28	1	2

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













A total of 1,307 individuals representing 18 species of fish were captured/observed during the 2022 field survey. Low numbers (i.e., <10 individuals) of Bluntnose Minnow, Brook Trout, Golden Shiner, White Sucker, and Unknown YOY were captured. Moderate numbers (i.e., >10 but <100 individuals) of Brook Stickleback, Central Mudminnow, Creek Chub, Dace spp., Fathead Minnow, Northern Pike, and Yellow Perch were also captured in comparison to high numbers (i.e., >100 individuals) of Blacknose Dace, Finescale Dace, Northern Redbelly Dace, and Pearl Dace. No listed aquatic SAR were captured or observed during the 2022 field survey. Brook Trout and Northern Pike are Project criteria species that were captured during the field survey within this watershed.

#### 3.3.3 Rainy Headwaters

Background data indicate that the Rainy Headwaters tertiary watershed contains a mixture of fish species that prefer cool and coldwater thermal regimes including: Burbot, Cisco (*Coregonus artedi*), Lake Trout, Lake Whitefish, Northern Pike, Sculpins, Trout-Perch (*Percopsis omiscomaycus*), Walleye, White Sucker and Yellow Perch. The small-bodied fish community was comprised of various minnow (i.e., Leuciscidae) and darter species (Attachment 6.6-A-3, Table 1. and Attachment 6.6-A-4, Table 1).

Occurrence records for criteria species were identified for 64 waterbodies within the watershed. Fish species occurrence records were available for 97 water crossings. Fish habitat for criteria species was identified for 64 waterbodies within the watershed. There were 13 records of Lake Sturgeon (an aquatic SAR) within the Rainy Headwaters that were identified within the background data (Dillon, 2020). However, there are no records of aquatic SOCC identified within this watershed in the background or field data. A summary of the fish community for the watershed by each alternative route is presented in Table 3.3-4.











Table 3.3-4: Summary of Fish Community Metrics within the Rainy Headwaters watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Rainy Headwaters	203	69	97	64	13	0
1	74	15	47	39	1	0
1 / 1C	106	46	38	13	10	0
1C	23	8	12	12	2	0

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.











A total of 1,040 individuals representing 11 species of fish were captured/observed during the 2022 field survey. Low numbers (i.e., <10 individuals) of Blacknose Dace, Creek Chub, Iowa Darter (*Etheostoma exile*), Pumpkinseed, and White Sucker were captured. Moderate numbers (i.e., >10 but <100 individuals) of Blacknose Shiner (*Notropis heterolepis*), Finescale Dace, Northern Pike, and Yellow Perch were also captured in comparison to high numbers (i.e., >100 individuals) of Central Mudminnow and Northern Redbelly Dace. No listed aquatic SAR were captured or observed during the 2022 field survey. Northern Pike, a Project criteria species, was captured during the field survey within this watershed.

# 3.3.4 Rainy Lake

The large-bodied fish community within the Rainy Lake tertiary watershed consisted of Black Bullhead, Brook Trout, Brown Bullhead (*Ameiurus nebulosus*), Burbot (*Lota lota*), Cisco, Lake Trout, Lake Whitefish, Muskellunge, Northern Pike, Pumpkinseed, Rainbow Trout, Shorthead Redhorse, Shortjaw Cisco, Smallmouth Bass, Walleye, White Sucker and Yellow Perch. The small-bodied fish community consisted of various minnow (i.e., Leuciscidae), darters, and stickleback species (Attachment 6.6-A-3, Table 1. and Attachment 6.6-A-4, Table 1).

A summary of the fish community for the watershed by each alternative route is presented in Table 3.3-5. Fish species occurrence records were available for 138 water crossings. Criteria species occurrence records were identified for 113 waterbodies within the watershed. No aquatic SAR or SOCC occurrence records were identified within this watershed in the background or field data (DFO 2022; NHIC 2022).











Table 3.3-5: Summary of Fish Community Metrics within the Rainy Lake watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Rainy Lake	287	99	138	113	0	0
1	36	15	14	10	0	0
1 / 1C / 2A / 2C	3	0	1	1	0	0
1 / 1C / 2C	5	0	5	5	0	0
1C	19	13	8	5	0	0
1C / 2C	19	11	11	3	0	0
2A	29	9	10	7	0	0
2A / 2B / 2C	3	0	0	0	0	0
2A / 2C	18	7	6	5	0	0
2B	50	11	28	24	0	0
2B_V2	2	0	2	2	0	0
2C	56	19	24	24	0	0
3A	30	8	18	16	0	0
3B / 3C	17	6	11	11	0	0

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













A total of 884 individuals representing 13 species of fish were captured/ observed during the 2022 field survey (Attachment 6.6-A-3, Table 1). Low numbers (i.e., <10 individuals) of Black Bullhead, Blacknose Shiner, Leuciscidae spp., and White Sucker were captured. Moderate numbers (i.e., >10 but <100 individuals) of Blackchin Shiner (*Notropis heterodon*), Brook Stickleback, Fathead Minnow, and Iowa Darter were also captured in comparison to high numbers (i.e., >100 individuals) of Central Mudminnow, Chrosomus sp., Finescale Dace, Northern Redbelly Dace and Pearl Dace. No listed aquatic SAR were captured or observed during the 2022 field survey. Northern Pike, a Project criteria species, was captured during the field survey within this watershed.

# 3.3.5 Big Turtle River-Rainy Lake

Big Turtle River-Rainy Lake tertiary watershed includes a mixture of large-bodied species such as: Brook Trout, Burbot, Cisco, Greater Redhorse, Lake Trout, Lake Whitefish, Pumpkinseed, Walleye, White Sucker and Yellow Perch (Attachment 6.6-A-3, Table 1). The small-bodied fish community consisted of various minnow (i.e., Leuciscidae) darters, sculpins, and stickleback species.

Fish species occurrence records were available for 182 water crossings. Occurrence records for Project criteria species (i.e., Brook Trout, Lake Trout, Northern Pike and Walleye) were identified for 159 waterbodies within the watershed. No aquatic SAR or SOCC occurrence records were identified within this watershed in the background or field data (DFO 2022; NHIC 2022). A summary of the fish community by watershed for each alternative route is presented in Table 3.3-6.











Table 3.3-6: Summary of Fish Community Metrics within the Big Turtle River-Rainy Lake watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Big Turtle River - Rainy Lake	308	79	182	159	0	0
3A	140	25	94	80	0	0
3B	46	15	28	26	0	0
3B / 3C	43	13	20	20	0	0
3C	79	26	40	33	0	0

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













A total of 280 individuals representing 8 species of fish were captured/observed during the 2022 field survey. Low numbers (i.e., <10 individuals) of Central Mudminnow, Finescale Dace, Johnny Darter, and White Sucker were captured. Moderate numbers (i.e., >10 but <100 individuals) of Fathead Minnow, Lake Chub and Yellow Perch were also captured in comparison to high numbers (i.e., >100 individuals) of Pearl Dace. No aquatic SAR listed under ESA or SARA were captured or observed during the 2022 field survey. Northern Pike was the only Project criteria species that was captured during the field survey within this watershed.

# 3.3.6 Upper English River

Fish species in the Upper English River tertiary watershed within the LSA includes occurrence records for Lake Trout, Pearl Dace, Northern Pike, Walleye, White Sucker and Yellow Perch (Attachment 6.6-A-3, Table 1 and Attachment 6.6-A-4, Table 1). A limited number of desktop occurrence records exist for this watershed (i.e., 4 records) and no fish were captured during the 2022 field surveys. It is recommended that additional surveys be completed in this area to capture more data to support permitting.

Fish species occurrence records were available for four water crossings. Occurrence records for Project criteria species were identified for four waterbodies within the watershed. No aquatic SAR or SOCC occurrence records were identified within this watershed in the background or field data (DFO 2022; NHIC 2022). A summary of the fish community for the watershed by each alternative route is presented in Table 3.3-7.











Table 3.3-7: Summary of Fish Community Metrics within the Upper English River watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Upper English River	17	5	4	4	0	0
3A	17	5	4	4	0	0

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













During the 2022 field survey, fish community sampling was attempted at all five of the water crossings assessed within the Upper English River watershed. Of those five crossings, minnow traps were placed at one crossing (i.e., WC-2086) and electrofishing efforts were applied at two crossings (i.e., WC-3762 and WC-2085); however, it should be noted that efforts were restricted at WC-2085 due to high water velocity and safety considerations (i.e., recent and ongoing rainfall limiting the time that electrofishing could occur). The remaining sites were limited in water depth and were identified to have nil fish habitat potential. At the sites where fish community sampling occurred in the Upper English River watershed, no fish were captured.

# 3.3.7 Wabigoon River

Fish communities within the Wabigoon River tertiary watershed LSA consisted of a mix of species preferring cool and coldwater thermal regimes, although some species with warmwater preferences were present and included: Black Crappie, Brook Trout, Burbot, Cisco, Lake Trout, Lake Whitefish, Northern Pike, Quillback (*Carpiodes cyprinus*), Rock Bass, Sauger, Shorthead Redhorse, Walleye, White Sucker and Yellow Perch (Attachment 6.6-A-3, Table 1 and Attachment 6.6-A-4, Table 1). The small-bodied fish community was comprised of various minnow (i.e., Leuciscidae) and darter species.

Fish species occurrence records were available for 85 water crossings. Occurrence records for Project criteria species were identified for 65 waterbodies within the watershed. No aquatic SAR or SOCC occurrence records were identified within this watershed in the background or field data (DFO 2022; NHIC 2022) A summary of the fish community for the watershed by each alternative route is presented in Table 3.3-8.











Table 3.3-8: Summary of Fish Community Metrics within the Wabigoon River watershed by Alternative Route Segment within the LSA

Watershed and Alternative Route	Total Number of Water Crossings	Total Number of Water Crossings Assessed	Number of Water Crossings with Fish Occurrence Records	Number of Waterbodies with Criteria species Present	Number of Waterbodies with SAR Species Present	Number of Waterbodies with Aquatic SOCC Species Present
Wabigoon River	270	59	85	65	0	0
3A	32	13	9	8	0	0
3A / 3B / 3C	67	9	8	16	0	0
3A / 3C	58	15	21	7	0	0
3B	55	10	13	15	0	0
3C	34	12	24	10	0	0
4	24	0	10	9	0	0

Note: Occurrence records of fish species presence was derived from a combination of background and field data; when both were present due to results of the field program, only a single occurrence was recorded for the water crossing.













A total of 338 individuals representing 11 species of fish were captured/observed during the 2022 field survey. Low numbers (i.e., <10 individuals) of Blacknose Shiner, lowa Darter, Johnny Darter, Least Darter (*Etheostoma microperca*), Longnose Dace, and White Sucker were captured. Moderate numbers (i.e., >10 but <100 individuals) of Brook Stickleback, Fathead Minnow, Lake Chub and Northern Redbelly Dace were also captured in comparison to high numbers (i.e., >100 individuals) of Finescale Dace. No aquatic SAR or SOCC listed under ESA or SARA were captured or observed during the 2022 field survey. Northern Pike was the only Project criteria species that were captured during the field survey within this watershed.

# 3.3.8 Species at Risk

#### 3.3.8.1 Lake Sturgeon

Lake Sturgeon are Ontario's largest and longest-lived fish species and can be traced back over 200 million years (Golder Associates Ltd. [Golder] 2011). The species has a rich history associated with Indigenous communities and was also commercially harvested between the late 1800s to mid-1900s throughout most of the species' range (Golder 2011; COSEWIC 2017a).

#### **Population Status and Distribution**

There are at least 229 waters (i.e., 128 lakes and reservoirs and 101 rivers) in Ontario that are known to support Lake Sturgeon (Kerr 2002). Once very abundant in the Great Lakes and large inland lakes and rivers in Ontario, many populations have rapidly declined due to habitat loss, overfishing, and declining water quality (Golder 2011). Two populations of Lake Sturgeon are still prevalent in the RSA in northern Ontario, the Great Lakes – Upper St. Lawrence population and the Saskatchewan - Nelson River population. The Great Lakes – Upper St. Lawrence population has been provincially ranked as Endangered and federally ranked by COSEWIC as Threatened but is not subject to the prohibitions under the federal SARA since it is not listed under Schedule 1. The Saskatchewan – Nelson River population has been provincially ranked as Threatened and federally ranked by COSEWIC as endangered (Attachment 6.6-A-3, Table 1); however, as with the Great Lakes – Upper St. Lawrence population, it is not subject to the prohibitions under the federal SARA since it is not listed under Schedule 1.

Lake Sturgeon occurrences were present in the background records in all of the tertiary watersheds within the RSA (Attachment 6.6-A-3, Table 1). All background records of Lake Sturgeon from the Great Lakes – Upper St. Lawrence population were located along the Alternative Route 1B-1/1B-2. All background records of Lake Sturgeon from the Saskatchewan – Nelson River population were located along Alternative Routes 1C and 1/1C. No Lake Sturgeon were observed or captured during the field program.

#### **Habitat Selection and Use**

Lake Sturgeon are migratory species that travel between several habitats to fulfill seasonal and life history stage requirements (Golder 2011). Habitat selection generally favours high quality shoal areas of large lakes and rivers at depths of 5 m to 10 m or more. Lake Sturgeon occupy











rivers characterized by a wide range of turbidity, dissolved oxygen, and clarity levels, and can withstand temperatures between 0°C and 30°C (COSEWIC 2017a).

Lake Sturgeon are bottom dwellers that have adapted to feeding over substrates of mud and gravel and have little competition with other bottom feeders (i.e., Lake Whitefish) as they inhabit different areas (Scott and Crossman 1973). They are filter-feeders that feed using their protruding tube-like mouth, on very small soft-bodied organisms as juveniles and a wide range of benthic organisms (i.e., clams, mussels, and crayfish) as adults (Scott and Crossman 1973; DFO 2010).

Lake Sturgeon spawn from early May to late June when water temperatures are between 13°C and 18°C. The age at which Lake Sturgeon reach sexual maturity ranges from 12 to 20 years in males and 20 to 30 years in females (Scott and Crossman 1973). Individuals generally begin migration from lakes not long after the ice melt, sometimes beginning their travel upriver under the ice, and continuing up to 400 km to reach spawning habitat (Scott and Crossman 1973). Spawning habitat is typically characterized by clean coarse substrates (i.e., cobble and gravel) and by the high flow found in rapids or at the base of waterfalls and dams (COSEWIC 2017a). In the lower Great Lakes, Lake Sturgeon are also known to spawn in the wave action around rocky ledges and islands. Directly after spawning, adults retreat to downstream habitats. Larval Lake Sturgeon hatch and drift downstream to a variety of habitats. YOY tend to favour shallow water with low velocity and exhibit nocturnal behaviour, actively feeding at night, and camouflaging into different substrate types (i.e., organic, cobble, and gravel) during the day when they are less active (Golder 2011). Overwintering begins in the early fall, where adults retreat to downstream portions of rivers or return to offshore habitats in lakes, remaining relatively immobile over the winter (Golder 2011).

Potential Lake Sturgeon spawning and migration habitat was identified within the LSA and RSA during the aerial reconnaissance survey for one watercourse. The Seine River contains two known spawning habitats for Lake Sturgeon in the lower portion of the Seine River, within the RSA (Haines 2017). Due to the presence of dams and the distance between the LSA and the known spawning habitat, the habitat quality and quantity at the identified location is limited. Rearing/nursery, feeding, overwintering and migratory potential was ranked for this species during the field program for the EA.

#### 3.3.8.2 American Eel

American Eel play key ecological roles; small American Eels are valuable food sources for larger fish and fish-eating birds, larger eels are predatory and aid in population management of smaller fish; they also act as a mussel larvae host species (e.g., Eastern elliptio [Elliptio complanata]) (USFWS 2022a), affect community structure and supplement upstream habitats by sequestering and transporting nutrients (MacGregor et al. 2013). As reported by MNRF, American Eel have also been noted to play key cultural roles as highly valued species by Indigenous communities and European settlers (MacGregor et al. 2013).











#### **Population Status and Distribution**

American Eel is provincially ranked as Endangered and as critically imperiled (S1/S2 [NHIC 2022, NatureServe 2022]), whereas the species has no designation under SARA and COSEWIC ranks it as Threatened (Attachment 6.6-A-3, Table 1). This species' historical range includes all freshwater connected to the Atlantic Ocean, including within Canada (COSEWIC 2012). The American Eel historically occurred in the Ottawa and St. Lawrence rivers and Lake Ontario and its tributaries. Their range expanded to include lakes Erie, Huron and Superior and their tributaries after the creation of the Welland Canal in the early 1800's (Holm et al. 2021). (Despite being at-risk, American Eel are geographically widespread and have colonized the Great Lakes as far west as Thunder Bay (Great Lakes Fishery Commission 2022), including Current River and Thunder Bay Harbour (Northern Bioscience. 2012). American Eel have undergone local extirpations or substantial declines in many regions throughout their North American range, in contrast to their ability to colonize a variety of habitats over a large range.

American Eel were listed in the background records at 18 water crossings within the Northern Lake Superior Shoreline watershed and at one crossing location within the Kaministiquia River watershed, all of which are within Alternative Route 1B-1/1B-2... No American Eel were captured or observed during the field program.

#### **Habitat Selection and Use**

American Eel's preferred freshwater habitat includes all lakes and watercourses connected to Lake Superior (within the RSA) extending from the high-water mark down to at least 10 m depth (COSEWIC 2012). Female eel often inhabit headwater streams (MacGregor et al. 2013). While small eel tend to be found in faster flowing water, larger eel are associated with slow, deep, and muddy habitats (Fuller et al. 2022). American Eel are nocturnal species and take refuge during the daylight hours within rock cavities/interstitial spaces, muddy substrates and use aquatic grasses as cover (COSEWIC 2012). Eel generally do not demonstrate consistent preferences for habitat type, cover, substrate, or water temperature in freshwater watercourses and may also use freshwater ponds formed by dams. Overwintering areas may include mud and cobble substrates, but little is known about their overwintering habitats (COSEWIC 2012).

Juvenile eel's diet is primary insects, whereas the adult diet will include larger prey such as fish, fish eggs, crabs, worms, clams, frogs, and dead animal matter (fish and crustaceans) (Fuller et al. 2022).

American Eel may spend as little as three years, but up to 25 years, within freshwater watercourses prior to spawning. They then migrate thousands of kilometres from freshwater rivers and streams to the ocean to spawn, based on current understanding, in the Sargasso Sea in the Atlantic Ocean (Fuller et al. 2022). Spawning occurs after migration to the Sargasso Sea from late winter to late spring. Adults are believed to die after spawning. Eel larvae post hatch (Leptocephali) are carried to the Atlantic coast after about one year of drifting through sea currents, by which time they have metamorphosed into glass eel and are in the process of changing into yellow eel. The post-larval yellow eel are mainly bottom dwelling and find refuge











in burrows, plant masses, and snags (COSEWIC 2006). Since the species spawns only in the Sargasso Sea, no spawning areas were considered within the LSA or RSA, but rearing/nursery, feeding, overwintering and migratory potential was ranked for the EA.

# 3.3.9 Species of Conservation Concern

#### 3.3.9.1 Lampreys

Lamprey play significant ecological and culturally important roles (Close et al. 2002). Lamprey contribute to the biodiversity and are prey for a variety of fish and terrestrial species. The ammocoetes are filter feeders and detritivores that recycle the organic mater and can have an impact on the physical and geochemical conditions in a stream (DFO 2016). Silver Lamprey have a parasitic adult phase, which can affect other fish species. Lamprey within the RSA include the species listed in Table 3.3-9 below and Attachment 6.6-A-3, Table 1.

Table 3.3-9: SOCC Lamprey Species with Occurrence Data within the RSA

Common Name	Scientific Name
Northern Brook Lamprey	Ichthyomyzon fossor
Silver Lamprey - Great Lakes - Upper St. Lawrence populations	Ichthyomyzon unicuspis pop. 1
American Brook Lamprey	Lethenteron appendix

#### **Population Status and Distribution**

Northern Brook Lamprey is found within the Great Lakes, with two SAR designable units in Ontario. The Saskatchewan – Nelson populations are undetermined (COSEWIC designation: Data Deficient), whereas the Great Lakes – Upper St. Lawrence populations have a COSEWIC designation of Special Concern; however, neither of the populations is regulated under Schedule 1 of SARA. It is also not protected by the prohibitions of the ESA since it is ranked Special Concern under that legislation. Within the North Lake Superior Shoreline watershed, Northern Brook Lamprey are known to occur within Black Sturgeon River, Nipigon River, Pearl River, Prairie River, Sibley Creek, Stokey Creek and some unnamed tributaries (DFO 2016). Northern Brook Lamprey occurrence records were recorded within 1 km of 18 crossing locations of the North Lake Superior Shoreline watershed for Alternative Route 1B-1/1B-2 and the Kaministiquia River watershed for Alternative Route 1 (MNRF 2022a).

Silver Lamprey have been documented through the Great Lakes, Lake Nipissing and the Saskatchewan – Nelson River watershed (COSEWIC 2009). Populations are known to occur in Big Carp River, Carp River, Pancake River and the Neebing-McIntyre River (COSEWIC 2009). Silver Lamprey – Great Lakes – Upper St. Lawrence populations, are listed as Special Concern under SARA, ESA and SARO. Silver Lamprey occurrences were recorded within 1 km of 15 water crossings, mostly within the North Lake Superior Shoreline watershed and one within the Kaministiquia River watershed for Alternative Route 1B-1/1B-2 (MNRF 2022a).











American Brook Lamprey are not designated under SARA, COSEWIC, ESA or SARO and have a provincially rare S3 conservation status (NHIC 2022, NatureServe 2022). American Brook Lamprey inhabit tributaries to Lake Superior within the RSA. American Brook Lamprey occurrence records exist for 14 water crossings within the North Lake Superior Shoreline watershed for Alternative Route 1B-1/1B-2.

A single juvenile lamprey of unknown species was observed during the 2022 field surveys. It is almost impossible to identify juvenile lampreys to species since they lack the morphological characteristics of the adult that facilitate identification.

#### **Habitat Selection and Use**

Juvenile habitats for all three lamprey species include coldwater habitats, where the ammocoetes burrow in soft substrates of silt and sand. They use larval drift to disperse and undertake migrations to upstream habitats for spawning upon maturity (DFO 2016).

Northern Brook Lamprey inhabit sand and gravel streams, with larger coarse substrates required for spawning as well as swift-flowing water. Adults spawn in the spring when water temperatures are between 13°C to 15°C (Holm et al. 2021) and die shortly afterwards.

Silver Lamprey adults are parasitic, feeding off the host fish for 12 to 20 months before migrating upstream to spawn when water temperatures near 18°C (Holm et al. 2021) and die shortly after (MECP 2021). Silver Lamprey require clear water to find fish hosts, larvae require clean stream beds of sand and organic debris, and unrestricted migration routes for spawning (MECP 2021). Silver Lamprey, because of the parasitic phase, are more mobile and able to colonize more watercourse habitats due to the movement of their hosts (DFO 2016).

American Brook Lamprey inhabit cool, small to medium sized watercourses with clear water with substrates from sand to gravel. Spawning occurs during April and May, at water temperatures ranging from 12°C to 17°C and nests are constructed in gravel and cobble substrate just upstream of riffles (Holm et al. 2021 and Mundahl and Sagan 2005).

#### 3.3.9.2 Coaster Brook Trout

Coaster Brook Trout are a lake dwelling and ecotype or life history variant of local Brook Trout (*Salvelinus fontinalis*) (Wilson et al. 2008). Coaster Brook Trout play important roles in the Great Lakes fish community and were historically popular with anglers due to their large body size (Meek 2022). Coaster Brook Trout were identified as having local significance in the Thunder Bay area within the tributary watercourses of Lake Superior (Bobrowicz 2014).

#### **Population Status and Distribution**

Coaster Brook Trout of Lake Superior migrate to tributary rivers to spawn and are larger than stream dwelling Brook Trout (National Park Services 2022). Coaster Brook Trout occurrence records are documented in ≥ 118 tributaries of Lake Superior. Within the LSA, Coaster Brook Trout are known to occur in Lake Superior and Wild Goose Creek (Golder 2020, Mucha and











Mackereth 2008; Bobrowicz 2014) that may interact with Alternative Route 1/1C/2A/2C. No Coaster Brook Trout were captured or observed during the field program.

This species is of local concern due to the unique ecotype and is of conservation concern resulting from overfishing, forestry, mining, and hydro-electric dam pressures that have reduced populations (Huckins et al. 2008, MNRF 2017). Coaster Brook Trout are not afforded protection under SARA, ESA or SARO. Populations of Coaster Brook Trout are limited to Lake Superior and occur both in Canada and the United States.

A Coaster Brook Trout occurrence record exists for one water crossing within the North Lake Superior Shoreline watershed for Alternative Route 1A.

#### **Habitat Selection and Use**

Knowledge on Coaster Brook Trout habitat selection and use is limited, although it is anticipated to be relatively consistent with typical Brook Trout preferences. Spawning is known to occur in October and November, when spawning beds are created in silt-free gravel and well oxygenated tributary streams (National Park Services 2022). Because of their larger size, there is increased predation of smaller fish species.

#### 3.3.9.3 Deepwater Sculpin - Great Lakes - Western St. Lawrence Populations

Deepwater Sculpin are an ecologically important benthic dwelling species in deep lake ecosystems. They prey on invertebrates, crustaceans, and fish eggs; as well, they are prey for large-bodied fish. Deepwater Sculpin are important coldwater species due to their habitat restrictions to deep/cold lakes, their rarity, and the limited range they occupy.

#### **Population Status and Distribution**

Deepwater Sculpin occur in the former glacial regions of Canada including the Great Lakes. Several other populations have been defined outside Ontario. In Ontario, the Great Lakes – Western St. Lawrence populations are ranked as Special Concern under SARA Schedule 1 but hold a provincial rank of S3 (NHIC 2022, NatureServe 2022) and SARO has deemed them Not at Risk (COSARRO 2017). Therefore, they are not protected by the provincial ESA. These species are widespread in Canada, but their distribution has been difficult to record because of the remote nature of most of the potential habitat locations as well as their considerable depths (COSEWIC 2017b). Most occurrence records are in the form of bycatch and not due to targeted sampling of the species. There is a high probability that Deepwater Sculpin also inhabit other deep remote lakes. They were recently found in Eagle and Teggau Lakes in Northwestern Ontario (west of Dryden) where they have not previously been recorded (COSEWIC 2017b). DFO Aquatic Species at Risk mapping also included records for Deepwater Sculpin in lakes south of the Shebandowan Lakes, near and within Lake Superior (DFO 2022). According to the ROM Field Guide to Freshwater Fishes of Ontario, their northern Ontario range includes Lake Superior, Quetico Park, and a stretch from Kenora to north of Thunder Bay (Holm et al. 2021).









Deepwater Sculpin were identified in the background data, 1 km from connecting habitat with Middle Shebandowan Lake in the Kaministiquia River watershed along Alternative Route 1/1C as well as within Lake Superior (DFO 2022 and ROM 2016) at the eastern extent of Alternative Route 1A/1B/1C. Deepwater Sculpin occurrence records exist for 1 water crossing within the Kaministiquia River watershed for Alternative Route 1/1C. No Deepwater Sculpin were captured or observed during the field program.

#### **Habitat Selection and Use**

Deepwater Sculpin prefer deep (e.g., >50 m), cold, highly oxygenated freshwater glacial lakes, as they are bottom-dwelling species that only occur in lake environments (COSEWIC 2017b). Sculpin in Lake Superior were commonly captured at depths greater than 70 m and up to 407 m (Selgeby 1988). Preferred water temperature is <7°C. Dissolved oxygen needs for Deepwater Sculpin fall within the CCME CWQG for coldwater (i.e., >6.5 mg/L) with a preference for dissolved oxygen levels >10 mg/L (COSEWIC 2017b).

The spawning and larval development period for Deepwater Sculpin is unknown but spawning is expected to occur in Lake Superior from late November to mid-May, peaking in January (Selgeby 1988), with larval movements to the inshore areas of lakes in the spring and to deeper waters again by the fall.

Deepwater Sculpins' diets are largely composed of relict crustaceans *Mysis relicta* and *Diporeia* spp. Chironomid larvae are also regularly found in the diet and zooplankton compose the primary diet of the larval stage (COSEWIC 2017b). Deepwater Sculpin are an important prey item in the diet of predators, such as Lake Trout and Burbot (Scott and Crossman 1973). The ecological requirements of the species limits dispersal and migration among inland lakes.









# 3.3.11 Criteria Species

#### 3.3.11.1 Lake Trout

Lake Trout are a native sport and commercial fish species with socio-economical importance and the only major species adapted to oligotrophic lakes (MNRF 2019). As top predator species they hold ecological importance in maintaining healthy and balanced food webs (USFWS 2022b).

#### **Population Status and Distribution**

Lake Trout are found throughout Canada and Ontario, across the RSA and LSA and are considered a provincially secure species (i.e., SRank 5) despite rarity of Lake Trout lakes in Ontario (MNRF 2019) (Attachment 6.6-A-3, Table 1). Lake Trout occurrence records were present in the background records of all alternative routes within the LSA and were most common in the Big Turtle River – Rainy Lake and Kaministiquia River watersheds. No Lake Trout were captured or observed during the field program.

#### **Habitat Selection and Foraging**

Lake Trout prefer oligotrophic lakes that have characteristically low nutrient levels, high dissolved oxygen levels, and typically deep areas with very cold water (10°C; Janoscik 2001).

Lake Trout live mostly in large, deep lakes, though occasionally they are found in shallower bodies of water and large rivers (DFO 2016). Juvenile Lake Trout avoid deeper colder habitats occupied by adults to avoid cannibalism and are often restricted to water temperatures between 3°C to 7°C and low oxygen between 2 mg/L and 6 mg/L during mid-summer (Janoscik 2001).

Lake Trout are fall spawning species that are reliant upon temperature and length of daylight as spawning cues. Spawning occurs in shallows barely deep enough to cover the fish, down to 55 m, over a variety of surfaces but typically larger rubble/cobble/small boulder shoals (Marcus et al. 1984). Newly hatched trout may make vertical migrations to the surface, but fry migrate from the spawning area within a month of hatching to deeper areas of the lake. YOY fish and older Lake Trout inhabit the deeper waters (Marcus et al. 1984).

Lake Trout are generalized predators that take advantage of the most abundant food available including plankton, insects, fish or small terrestrial animals (Marcus et al. 1984). Adult Lake Trout exhibit seasonal variation in their diet and foraging behaviour. Spring diets consist of littoral organisms, while the summer diets are mainly pelagic prey fish (e.g., Cisco) (Janoscik 2001). Opossum shrimp (*Mysis relicita*) are an important food source that all size classes consume (Marcus et al. 1984). Smallmouth Bass presence may reduce the amount of prey available in shallow lake areas and limit foraging activity and habitat use (Janoscik 2001).

Lake Trout are highly mobile and make both horizonal and vertical movements in their range in response to various abiotic and biotic factors (Marcus et al. 1984). They can travel vast distances in large lakes in search of prey, particularly in the spring and fall, and are considered nomadic (Janoscik 2001).











#### 3.3.11.2 **Brook Trout**

Brook Trout are a socio-economically, recreationally, and ecologically important species that are a food source, a highly sought-after sportfish and contribute to biodiversity of the ecosystem as a top level predator. Additionally, they can be viewed as ecosystem health indicators since their habitat suitability requirements include the need for clear, cold, groundwater fed streams and lakes (MNRF 2017) that have very little anthropogenic influence such as chemical pollutants.

#### **Population Status and Distribution**

Brook Trout are commonly found throughout Ontario, with smaller populations found in FMZ 4, 5 and 6 within the waterbodies of the LSA (MNRF 2017). Brook Trout are a provincially secure species (i.e., SRank 5) (NHIC 2022, NatureServe 2022) (Attachment 6.6-A-3, Table 1). Brook Trout records in FMZ6 were reduced to <37 Brook Trout Lakes from the previously reported 105 lakes in 1980 (MNRF 2017). Brook Trout occurrence records were present in the background records of all alternative routes within the LSA and were most common in the Kaministiquia River and Big Turtle River-Rainy Lake watersheds. Six Brook Trout were captured at a single water crossing (WC-1153) during the 2022 field program.

#### **Habitat Selection and Foraging**

Brook Trout's relative adaptability and diversity span a variety of conditions (i.e., various stream sizes, lakes, ponds, headwaters, and tributaries), although populations are declining due to environmental constraints and degraded stream conditions (Hoxmeier et al. 2015).

Habitat preferences include headwater spring ponds and small spring-fed streams that have cool, clear waters with sand and gravel bottoms and moderate amounts of vegetation (Minnesota Department of Natural Resources [MDNR] 2022). They are also known to congregate behind beaver dams. Juvenile Brook Trout have a high affinity for instream cover objects (i.e., rubble substrate rather than overhead cover (i.e., riparian plants) (Raleigh 1982).

Brook Trout are opportunistic predators (Raleigh 1982). Juvenile Brook Trout consume mainly small insects, while adult or larger Brook Trout consume many types of aquatic insects (i.e., sideswimmers, snails, and worms) as well as small-bodied fish.

Spawning occurs yearly in the fall at temperatures between 4.5°C to 10°C. Riverine Brook Trout have limited migratory movements to headwater streams or tributaries for spawning. Spawning typically occurs in well oxygenated riffles over a silt-free gravel nest known as a redd; however, areas that provide groundwater upwellings are preferred (Raleigh 1982). Spawning success is reduced by fine sediment and decreased oxygen concentrations. Riffle-run-pool habitats with deep water, well-vegetated stream banks, abundant instream cover and stable flow, temperature and banks are preferred for rearing, foraging and resting (Raleigh 1982). For this reason, headwater ephemeral streams provide important rearing habitats for Brook Trout (MNRF 2021)









Lake-dwelling Brook Trout habitat includes oligotrophic clear, cold lakes and ponds with hydrological stream connections for spawning but may spawn in gravel areas with upwelling (Raleigh 1982).

Adult Brook Trout overwinter in deeper pool or lake habitats with cover, commonly in aggregations. In watercourses, older adults occupy faster and deeper water than juveniles (Cunjak and Power 1986). Trout fry overwinter in low velocity shallow areas with rubble substrates (Raleigh 1982).

#### 3.3.11.3 Northern Pike

Northern Pike were chosen as a Project criteria species due to their predatory success, tolerance to a variety of environmental conditions and wide distribution across the study area. Northern Pike provide a valuable contribution to the recreational fishery as well as occupying an important position in the food chain as an apex predator.

#### **Population Status and Distribution**

Northern Pike are a widely distributed species throughout Ontario, were present in all tertiary watersheds within the RSA and are considered a provincially secure species (i.e., SRank 5) (NHIC 2022) (Attachment 6.6-A-3, Table 1). Northern Pike occurrence records were present in the background records of all alternative routes within the LSA and were most common in the Rainy Lake and Big Turtle River-Rainy Lake watersheds. Northern Pike were captured at six water crossings during the 2022 field program.

#### **Habitat Selection and Foraging**

Northern Pike inhabit a wide range of waterbody types from headwater streams to nearshore waters (Holm et al. 2021). Northern Pike are primarily found in shallow, moderately productive, vegetated waters, at depths less than 4 m, with a preference for nearshore habitat, vegetated side channels, sloughs, and backwaters (Harvey 2009). Aquatic vegetation is key in all life stages of Northern Pike and is necessary to provide camouflage and cover for hunting and concealment. Adults are usually found in clear water with at least 30% aquatic vegetation cover (Casselman 1995).

Northern Pike are ambush predators, and opportunistic feeders (Holm et al. 2021). Juvenile Northern Pike feed on large zooplankton and aquatic insects as well as small fishes, while adults feed on whatever is readily available including, frogs, leeches, crayfish, mice, muskrats, ducks, but primarily fishes (Holm et al. 2021; Harvey 2009). Cannibalism can also occur when food sources are low, which acts as a natural population control mechanism (Harvey 2009).

Spawning occurs in early spring under ice conditions or after ice melt when water temperatures reach 5°C (Holm et al. 2021). Spawning areas are often located within tributaries, typically shallow, slow-moving waters with heavily vegetated floodplains of streams or lakes (Harvey 2009). Spawning migrations vary between individuals and populations in that some travel tens of kilometres while others travel hundreds of kilometres to ideal spawning locations; however, there is no evidence supporting homing to particular spawning grounds, only to relevant suitable











habitat (Harvey 2009). Eggs are attached to vegetation and hatch in about two weeks. There is no parental care, and no nests are built(Holm et al. 2021).

During the summer season, Northern Pike move to deeper, cooler water becoming more active and feeding nocturnally. In the winter as the oxygen concentrations and water temperatures decrease, Northern Pike stay closer to the surface and increase their activity and feeding during the day. Northern Pike are less active below 6°C and stop feeding as oxygen drops below 2 mg/L (Casselman 1995).

### 3.3.11.4 Walleye

Walleye are a native freshwater fish that contribute a valuable socio-economic benefit by supporting substantial recreational and commercial fisheries. Walleye play significant roles in lake systems as a main predator that helps structure smaller fish and invertebrate communities (Pandit et al. 2013).

#### **Population Status and Distribution**

Walleye are widely distributed throughout Canada, forming a dominant portion of fisheries, specifically in the boreal forest zone, including in Ontario (Scott and Crossman 1973). They are present in all tertiary watersheds within the RSA and are considered a provincially secure species (i.e., SRank 5 [NHIC 2022, NatureServe 2022]) (Attachment 6.6-A-3, Table 1). Walleye occurrence records were present in the background records of all alternative routes within the LSA and were most common in the Big Turtle River – Rainy Lake and Rainy Lake watersheds. No Walleye were captured or observed during the field program.

High demand in the recreational angling community has driven dramatic Walleye range expansions in Ontario through stocking, intended to enhance the fish community in suitable waterbodies where passage barriers may have impeded natural migration (Hartman 2009). Northern Ontario populations are considered more abundant relative to southern Ontario due to a lower rate of stressors (i.e., angling pressure, shoreline alteration, agricultural contaminants, and introduction of invasive species) (MNRF 2016a).

#### **Habitat Selection and Foraging**

Walleye are known to tolerate a vast range of environmental parameters (Scott and Crossman 1973 and Holm et al. 2021). Walleye are known to prefer moderate to large sized lakes (i.e., >100 ha) and river systems with moderate amounts of nutrients and extensive shorelines (McMahon et al. 1984). Areas consisting of clean, rocky substrate with shallow to moderate depth and no turbidity with an overall coolwater thermal regime are known to have the highest number of Walleye in lake systems and, when these conditions are present, also provide optimal habitat in riverine systems (McMahon et al. 1984). In deeper lakes, Walleye are often found in the upper water layers of a lake; and slightly deeper areas in clear lakes that provide suitable refuge during times of high light intensity (Kitchell et al. 1977).

Walleye are extremely sensitive to light, and most feeding activity occurs at dawn and dusk (Hartman 2009; Kitchell et al. 1977). In clear deep lakes, nocturnal feeding has also been











observed when forage species are abundant (McMahon et al. 1984). The diet of Walleye undergoes shifts with growth, beginning with zooplankton in fry, shifting to benthic invertebrates, then a fish diet when mouth size allows, preying upon whatever species may fit (McMahon et al. 1984). Cannibalism is commonly observed in Walleye.

Walleye spawn in the late spring (May to June) when water temperatures are >2°C (Holm et al. 2021). Spawning occurs at night (Scott and Crossman 1973). Walleye are broadcast spawners and prefer shallow gravel or cobble (Hartman 2009). They will spawn in mouths of watercourses, along shorelines, sand bars, in cobble and boulder, in riffles, in tributaries at the base of falls and over broken rocks. In lakes they prefer areas with wave action, shallow bays, and rocky shoals (Hartman 2009, Holm et al 2021). Lake dwelling Walleye have moderate migration lengths with most migrations being less than 25 km to reach spawning habitat. Rearing habitat requires well oxygenated, clean, firm, gravel substates (Hartman 2009).

During non-spawning times adult fish may move into deeper water to seek colder and/or darker habitats. Adults overwinter in deeper habitats and winter water temperatures affect the success of egg maturing (i.e., needs to be below 10°C) (Hartman 2009).

# 3.3.12 Freshwater Mussel Species

Freshwater mussel species are an important part of aquatic ecosystems, providing water filtration and food sources for other animals. Freshwater mussels are considered ecosystem health indicators and suitable study organisms as they have long lives, are filter feeders, are relatively sessile and are vulnerable to changes within their habitat such as pollution, changing water levels, temperature and invasive species (Toronto Zoo and DFO 2022). Freshwater mussels are considered fish under the *Fisheries Act* and are afforded similar protection from death by means other than fishing and in-habitat disturbances (Government of Canada 1985).

A background review was completed of potential mussel species, whereby species with ranges overlapping the study area or recent occurrence records in the vicinity were screened by comparing their habitat requirements to broadly existing habitat conditions within the RSA. The potential for the species to occur was determined through a probability of occurrence.

#### **Population Status and Distribution**

In general, there is limited information available on freshwater mussel distributions in Ontario. However, there were no mussels documented in the study area (Toronto Zoo and DFO 2022, DFO 2022 and MNRF 2020b), although the Fish and Fish Habitat RSA contained a variety of habitat morphology types and waterbody types that possessed a range of habitat qualities suitable to support freshwater mussels.

Of the 41 endemic species of mussels in Ontario, 10 species have distribution ranges that overlap the RSA (Metcalfe et al. 2005) (Table 3.3-10). No federally or provincially significant species (i.e., SAR or SOCC) have known ranges within the LSA (Table 3.3-10 and Attachment 6.6-A-3, Table 1) (Metcalfe-Smith et al. 2005 and DFO 2022). All species listed are common and native to Ontario (NHIC 2022).











# **Habitat Selection and Use**

The habitat preferences for the ten species with ranges overlapping the RSA are summarized in Table 3.3-10, and include a variety of stream, river, pond, and lake habitats.

Table 3.3-10: Freshwater Mussels with Potential to Occur in the LSA

Common Name	Scientific Name	Habitat Preference
Black Sandshell	Ligumia recta	Medium-sized to large rivers in riffles or raceways in gravel or firm sand and occasionally mud; often in very shallow water.
Creek Heelsplitter	Lasmigona compressa	Small streams and the headwaters of small to medium-sized rivers in fine gravel or sand.
Creeper	Strophitus undulatus	Small to medium-sized streams or occasionally large rivers in mud, sand or fine gravel in a range of flow conditions.
Cylindrical Papershell	Anodontoides ferussacianus	Small, slow-moving streams and the headwaters of large streams in silt or mud or sometimes sand; occasionally in lakes or large rivers.
Eastern Elliptio	Elliptio complanata	Virtually any permanent pond, lake, stream, or river in all types of substrate including gravel, sand, clay, and mud.
Fatmucket	Lampsilis siliquoidea	Small to medium-sized streams in clay, mud, sand or gravel often in very shallow waters along the margins of pools; also occurs in lakes; frequently abundant.
Flutedshell	Lasmigona costata	Small to large rivers in a variety of substrates but preferring coarse gravel and sand in areas with moderately strong current.
Giant Floater	Pyganodon grandis	Small streams to large rivers in backwaters with little or no current in clay, silt, or mud and in lakes, wetlands, ponds, and reservoirs.
Pink Heelsplitter	Potamilus alatus	Medium-sized and large rivers in mixed mud, sand and gravel; especially abundant in quiet backwaters.
White Heelsplitter	Lasmigona complanata	Small streams to medium-sized rivers, lakes and reservoirs in quiet water on sandy or muddy substrates; tolerant of disturbance.

Source: Metcalfe-Smith et al. 2005











No field surveys specifically targeting the presence of freshwater mussel species were undertaken. No incidental observations of mussels or shells were recorded by the field crews during the surveys; however, they were tasked with recording observations if they incidentally observed mussels or shells while conducting habitat and fish community assessments. As such, the confidence in the data available is low and the potential for occurrence was assessed conservatively.

## 3.3.13 Invasive and Introduced Species

**Invasive species** are defined as harmful alien species whose introduction or spread threatens the environment, the economy, or society, including human health. Established invasive species are extremely difficult and costly to control and eradicate, and their ecological effects are often irreversible (OMNR 2012).

Aquatic invasive species records within the RSA are limited from the lack of occurrence records, although the following list is provided in Table 3.3-11 (EDDMaps 2022). All invasive species with potential to occur may not be limited to those listed below. Thirty occurrence records are available for invasive fish species within the Kenora District and 118 within the Thunder Bay District of Ontario. No invasive species records are available for the Fort Frances District. Field precautions were taken to avoid the transfer of invasive species between water crossings, which included the use of disinfection procedures. No invasive species were observed or captured during the 2022 field survey.

Table 3.3-11: Invasive Species with Established Records or with Occurrence Data within the RSA

Common Name	Scientific Name
Alewife	Alosa pseudoharengus
Asian Clam	Corbicula fluminea
Common Carp	Cyprinus carpio
Curly leaf pondweed	Potamogeton crispus
Eurasian Ruffe (Ruffe)	Gymnocephalus cernuus
European Flounder	Platichthys flesus
European frog-bit	Hydrocharis morsus-ranae
Fourspine Stickleback	Apeltes quadracus
Freshwater jellyfish	Craspedacusta sowerbyi
Goldfish	Carassius auratus
New Zealand Mudsnail	Potamopyrgus antipodarum
Quagga Mussel	Dreissena bugensis
Reed canarygrass	Phalaris arundinacea
Round Goby	Neogobius melanostomus
Rusty Crayfish	Orconectes rusticus
Sea Lamprey	Petromyzon marinus
Spiny waterflea	Bythotrephes longimanus











Common Name	Scientific Name
Threespine Stickleback	Gasterosteus aculeatus
Tubnose Goby	Proterorhinus semilunaris
Zebra mussel	Dreissena polymorpha

Source: EDDMaps 2022, OFAH 2014

Most of the fish species in the LSA were considered native to Ontario; however, several species may have been introduced (i.e., are non-native species that have become established in ecosystems outside their natural historic range as a result of human actions) and since naturalized (i.e., introduced species that has become established in the ecosystem) in the RSA. Native populations of Brook Trout are present in North Lake Superior Shoreline and Kaministiquia River watersheds, although some stocking also occurred (OMNR 2009). Brook Trout were introduced in Wabigoon River and Upper English River tertiary watersheds. Rainbow Trout are considered introduced throughout Ontario and may be present in the Wabigoon River and southern portion of the Upper English River tertiary watersheds. Brown Trout (Salmo trutta) were introduced to Arrow River in 1980s, some Brown Trout are occasionally caught in the tributaries of Lake Superior within FMZ 6 (OMNR 2009). Smallmouth Bass are considered native in Lake Superior and lakes were stocked around the Thunder Bay area; they have since become naturalized in the Wabigoon and Upper English River tertiary watersheds but are introduced to the northeast portion of the Upper English River tertiary watershed. Walleye, Splake (a hybrid of Lake Trout and Brook Trout) and Lake Trout are considered native in the LSAs but may have been introduced as sport fish to waterbodies in the LSA. Rainbow Smelt (Osmerus mordax), considered an invasive species, have been introduced into the Wabigoon River and Upper English River watersheds and since considered naturalized, are present in all of the RSA watersheds (Attachment 6.6-A-3, Table 1) (MNR 2012b). Largemouth Bass (Micropterus salmoides) and Black Crappie are considered introduced (MNR 2012b). White Perch invaded Lake Ontario in 1950 and subsequently the Great Lakes and nearshore tributaries of the RSA and are now considered naturalized (Holm et al. 2021).











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# 5.0 Glossary

Term	Definition
Abundance	The number of individuals in a given area or sample.
Abiotic	A non-living part of an ecosystem that shapes its environment.
Alevin	A newly hatched salmon or trout that is still attached to the yolk sac.
Anthropogenic	Referring to structures created by humans.
Baseline	Background or reference; conditions before Project development.
Barrier	An obstacle that prevents movement or access.
Benthic	Of, relating to, or occurring at the lowest level of a waterbody, including the sediment surface and sub-surface layers.
Biotic	A living component of an ecosystem.
Boreal Forest	The forested area within the boreal zone of Canada.
Boulder	Particles greater than ~256 mm in diameter.
Clay	Particles less than 0.0039 mm in diameter.
Critical Habitat	The habitat that is necessary for the survival or recovery of a species at risk or species of conservation concern and that is identified as the species' critical habitat in the recovery strategy or in an action plan for the species.
Cobble	Particles between ~64.1 mm and ~256 mm in diameter.
Coldwater	Water with temperatures below 18°C.
Commercial fish	Species targeted on a large scale for the purpose of commercial marketing or profit.
Community (ecology)	Group of co-existing organisms in an ecosystem.
Coolwater	Water with temperatures between 18-25°C.
Criteria species	An organism whose presence, absence or abundance reflects a specific environmental condition.
Debris	Organic material (usually wood) occurring in the stream channel.
Density	The number of individuals per unit area.
Detritivore	An organism that feeds on dead and decomposing organic matter.
Dissolved Oxygen	The concentration of oxygen dissolved in water expressed in mg/L.
Distribution	The pattern of dispersion of an entity within its range.
Diversity	A numerical index that incorporates evenness and richness; diversity measures the proportional distribution of organisms in the community.
Drainage feature	A geographic low area that may convey water and has no defined bed or banks
Ecology	The study of the relationships between living organisms and their physical environment.
Ecoregion	Relatively homogeneous subdivisions of an ecozone, which are characterized by distinctive climatic zones or regional landforms.











Term	Definition
Ecosystem	Ecological system consisting of all the organisms in an area and the physical environment with which they interact.
Ecozone	Areas of the earth's surface representative of large and very generalized units characterized by interactive and adjusting abiotic and biotic factors. The ecozone lies at the top of the ecological hierarchy and defines, on a subcontinental scale, the broad mosaics formed by the interaction of macroscale climate, human activity, vegetation, soils, geological, and physiographic features of the country.
Ephemeral	A waterbody with flow only during or after large precipitation events or snowmelt for a period of a few days to a few weeks.
Fish	Fish are defined as the parts of fish, and all life stages (i.e., eggs, sperm, spawn, larvae, spat and juvenile and adult) of fish, crustaceans, shellfish and marine mammals (Canada 1985).
Fish Habitat	Fish habitat is defined as water frequented by fish and any other areas on which fish depend directly or indirectly to carry out their life processes, including spawning grounds and nursery, rearing, food supply and migration areas (Canada 1985).
Flat	Area of channel characterized by low current velocities (relative to riffle and run cover types); non turbulent flow character; and sand/silt substrates. Differentiated from pool habitat type on basis of high channel uniformity and lack of direct riffle/run association.
Footprint	The proposed development area that directly affects the fish and fish habitat components of the landscape.
Forage	Behaviour that involves searching for food and the exploitation of food resources by an organism.
Global Positioning System (GPS)	A space-based satellite navigation system that provides location and time information in all weather conditions, anywhere on or near the Earth where there is an unobstructed line of sight to four or more Global Positioning System satellites.
Gravel	Particles between ~2.01 mm and ~64 mm in diameter.
Gravel bar	An elevated region of gravel that has been deposited by the flow, lacks any rooted vegetation and is located either between the stream banks and the wetted perimeter of the stream or entirely within the wetted perimeter of the stream.
Groundwater upwelling	Water that originates from an area with naturally occurring groundwater that rises from the bedrock or soil to become surface water (e.g., seep or spring).
Habitat	The physical space within which an organism lives, and the abiotic and biotic entities (e.g., resources) it uses and selects in that space.
Headwater	The upper tributary of a stream or river; its source.
Impediment	A physical hinderance or obstruction that impedes the flow of water and/ or passage of fish.







Term	Definition
Impoundment	Pools formed behind dams that tend to accumulate sediment/organic matter and may have cover associated with the damming structure.
Intermittent	Streams that usually flow during wet seasons and in the summer after a major rain event. Non-permanent flowing drainage feature with a defined channel and evidence of annual scour.
Introduced species	An organism that is not native to the location where it is found and has been accidentally or deliberately transported to the location by human activity.
Invasive species	An organism that causes ecological or economic harm in a new environment where it is not native.
Invertebrate	An animal lacking a vertebral column, or backbone (i.e., spiders, worms, snails, crustaceans, and insects).
Iron staining	Iron deposits in water that lead to red, brown, or yellow iron bacteria forming on the waters surface.
Juvenile	A young fish that has not reached sexual maturity.
Lake	A waterbody that is surrounded by land and has no discernible flow, greater than 8 ha in size.
Large-bodied fish	Fish that generally have fork lengths (length of a fish measured from the tip of the snout to the end of the middle caudal fin rays) greater than 200 mm when they are adults and would include species from such families as Acipenseridae (e.g., Lake Sturgeon [Acipenser fulvescens]), Salmonidae (e.g., Brook Trout [Salvelinus fontinalis]), and Catostomidae (e.g., White Sucker [Catostomus commersonii]).
Local Study Area (LSA)	Area outside of the preliminary Project footprint for each alternative route where measurable changes to the environment resulting from the proposed activities from any Project phase may be anticipated.
Littoral	Of, relating to, or situated or growing on or near the shore of a waterbody.
Mean	Average value. The mean is found by adding up all the values and then dividing the sum by the number of values.
Migration/migratory	The relocation of an individual or population from one area or waterbody to another. Migration often occurs in connection to spawning activity and can vary in distance depending on the species.
Nutrients	A substance that promotes growth, provides energy, and maintains life.
Occurrence	Something existing or being found in a place or under a particular set of conditions.
Oligotrophic lakes	Lakes with low levels of nutrients, high dissolved oxygen levels, and typically deep areas with very cold water.
Organic substrate	A surface or material composed of natural plant matter.
Overhanging vegetation	Riparian vegetation that directly shades or overhangs a waterbody within 1 m of the waters surface.







Term	Definition
Overwintering	Relating to the specific conditions or habitat required for a species during the winter months.
рН	Strictly defined as potential for Hydrogen. The negative log of the concentration of the hydronium ion. The pH is a measure of the acidity or alkalinity of all materials dissolved in water, expressed on a scale from 0 to 14, where 7 is neutral, values below 7 are acidic, and values over 7 are alkaline.
Pelagic	Of, relating to, living or occurring within the water column (not near the bottom or the shore) of coasts, open oceans, and lakes.
Perched culvert	A drop at the culvert inlet or outlet, referred to as a perched or hanging culvert, that may act as a barrier to fish passage under certain or all flow conditions depending on species present and flows.
Permanent	A permanent waterbody is one that usually flows or occurs for most of the year but can run dry during drought conditions. The bed of the waterbody is typically below the water table and groundwater or a permanent water feature is the primary source of flow.
Pool	Discrete portion of channel featuring increased depth and reduced velocity (downstream oriented) relative to riffle and run habitat types; formed by channel scour (i.e., removal of bed or bank material by flowing water).
Population	A group of individuals of the same species that is primarily affected by natural and human-related factors that change survival and reproduction of individuals
Prey	An animal that is killed by another for food.
Predator	An animal that naturally kills others for food.
Pond	A body of water that is surrounded by land and has no discernible flow, less than 8 ha in size.
Range	The geographic limits within which an organism occurs.
Rearing/Nursery	A habitat or set of environmental conditions that provides an optimal location for larval and juvenile fish to find the food and shelter needed for growth and survival.
Reconnaissance Survey	A preliminary survey.
Recreational fish	Species targeted recreationally for leisure or competition.
Regional Study Area (RSA)	The area within which the potential effects of the Project may interact with the effects of other projects, resulting in the potential for cumulative effects. The RSA was defined at the tertiary watershed scale.
Riffle	Portion of channel with increased velocity relative to run and pool habitat types; broken water surface due to effects of submerged or exposed bed materials.
Riparian	Terrain, vegetation or a position next to or associated with a watercourse, floodplain or standing body of water.









Term	Definition
Run	Portion of channel characterized by moderate to high current velocity relative to pool and flat habitat; water surface largely unbroken.  Deeper than riffle habitat type.
Sand	Particles between ~0.06 mm and 2.00 mm in diameter.
Scale	The resolution at which patterns are measured, perceived, or represented. Scale can be broken into several components, including geographic extent, resolution, and other aspects.
Seep/ Spring	Water that originates from an area with naturally occurring groundwater that rises from the bedrock or soil to become surface water.
Silt	Particles between 0.004 mm and 0.06 mm diameter.
Small-bodied fish	Small-bodied fish, also called forage fish or baitfish, are generally small fish (total adult lengths generally less than 200 mm) that may serve as food for larger predators. Forage fish species would include families such as Leuciscidae (formerly Cyprinidae) (e.g., Lake Chub [Couesius plumbeus]) and Cottidae (e.g., Slimy Sculpin [Cottus cognatus]) as well as several others.
Spawning	The process in which certain aquatic animals reproduce.
Species	A group of organisms that actually or potentially interbreed and are reproductively isolated from all other such groups; a taxonomic grouping of genetically and morphologically similar individuals; the category below genus.
Species At Risk (SAR)	For the purposes of this report, aquatic Species at Risk (SAR) are defined as the following:
	<ul> <li>Any freshwater fish or mussel species listed under Schedule 1 of the Species at Risk Act, S.C. 2002, c. 29 (SARA) as Threatened, Endangered, or Extirpated; and/or</li> </ul>
	<ul> <li>Any freshwater fish or mussel species listed under the Endangered Species Act, 2007, S.O. 2007, c. 6 (ESA) as Threatened, Endangered, or Extirpated.</li> </ul>
Species of Conservation Concern (SOCC)	For the purposes of this report, aquatic Species of Conservation Concern (SOCC) are defined as:
	<ul> <li>Any freshwater fish or mussel species listed under Schedule 1 of SARA as Special Concern;</li> </ul>
	<ul> <li>Any freshwater fish or mussel species designated Threatened, Endangered, or Extirpated by the Committee on the Status of Endangered Wildlife in Canada (COSEWIC) (unless otherwise listed as SAR under SARA or the ESA);</li> </ul>
	<ul> <li>Any freshwater fish or mussel species listed under the ESA as Special Concern (unless otherwise listed as SAR under SARA);</li> </ul>
	<ul> <li>Any freshwater fish or mussel species with a subnational rank (SRank) of S1 – S3 or SH as designated by the NHIC/NatureServe; and/or</li> </ul>









Term	Definition
	<ul> <li>Any freshwater fish or mussel species that have local significance (e.g., Coaster Brook Trout [Salvelinus fontinalis]).</li> </ul>
Species richness	The number of different species occupying a given area.
Staging Areas	Key locations, often along the migratory routes of fish, where they concentrate in huge numbers to replenish the body fat and energy reserves needed for spawning.
Study Area	The area where immediate direct and indirect effects from the Project are expected to occur.
Substrate	The surface or material on or from which an organism lives, grows, or obtains its nourishment.
Subsurface flow	Any flow of water below the surface of the ground.
Tertiary Watershed	A polygon feature that identifies one of the 145 subdivisions of the secondary watershed divisions which comprise the entire Province of Ontario. Tertiary watersheds range in size from 700 km² to 31,000 km².
Transect	A method of sampling snow along a path or fixed line.
Tributary	A river or stream flowing into a larger river or lake.
Turbidity	A measure of the relative water clarity in a stream. It can be described as haziness or cloudiness and is determined by measuring the amount of light that is scattered by material in the water when light is shone on it.
Waterbody	An area of water such as a river, stream, lake or sea.
Lake/Pond	A water feature that has well-defined channel or basin conditions (e.g., defined bed and banks), no discernible flow, and supports wetted conditions on an intermittent or permanent basis. Types include lakes and ponds.
Watercourse	Riverine systems such as creeks, brooks, streams and rivers. A watercourse has a defined channel that may have either permanent or non-permanent (i.e., intermittent or ephemeral) flow of water throughout the year.
Water crossing	A geographic location where proposed transmission lines or access roads are expected to cross a waterbody or drainage feature.
Watershed	The upstream land area drained by a river network.
Wetland	Wetlands are land where the water table is at, near, or above the ground surface or which is saturated for a long enough period to promote such features as wet-altered soils and water tolerant vegetation. Wetlands include organic wetlands or "peatlands," and mineral wetlands or mineral soil areas that are influenced by excess water but produce little or no peat.
Young-of-the-Year (YOY)	All individuals of a species that are younger than one year of age.
Zooplankton	Small aquatic microorganisms that float, drift or weakly swim in the water column.









## **ATTACHMENT 6.6-A-1**

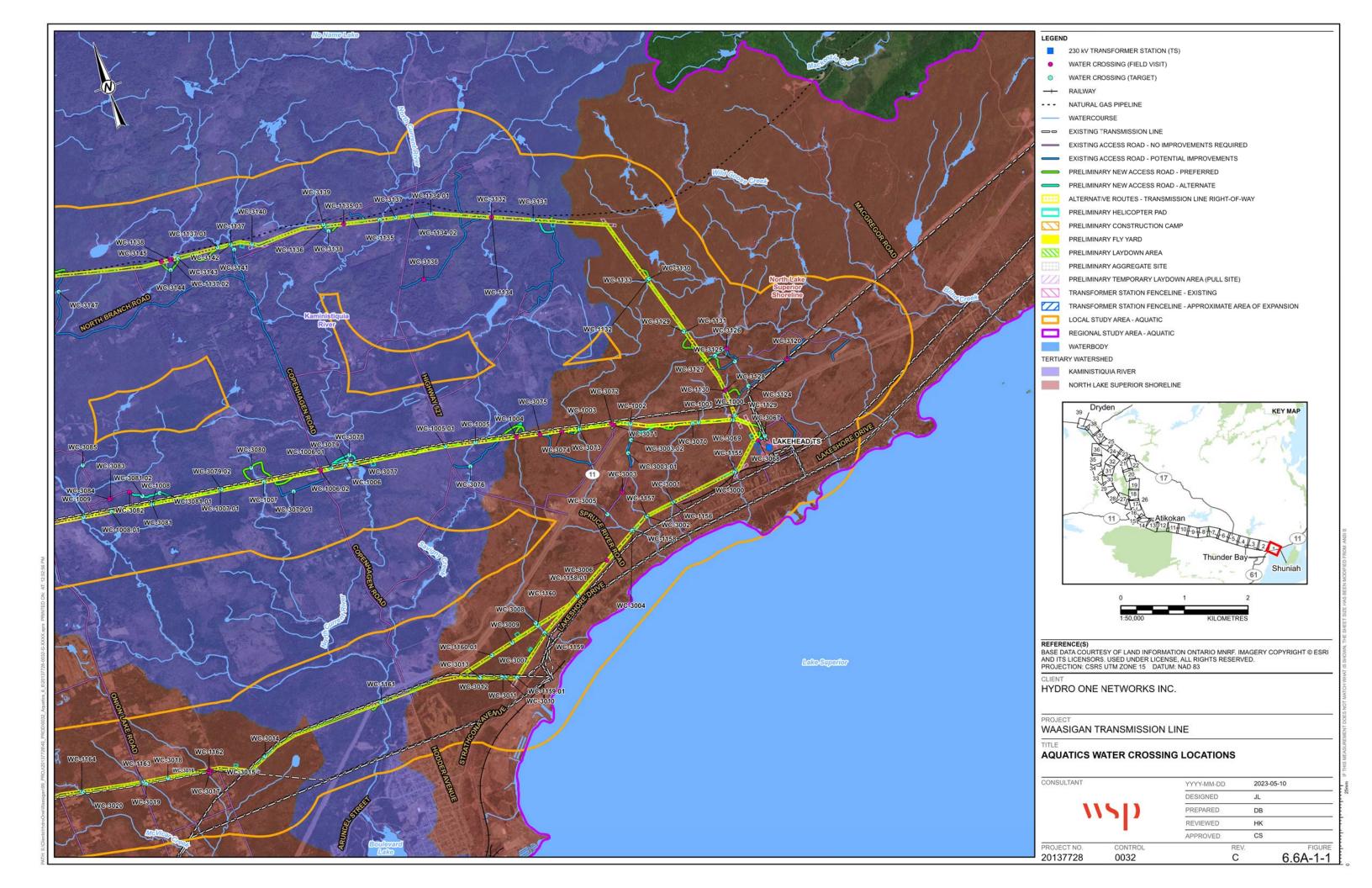
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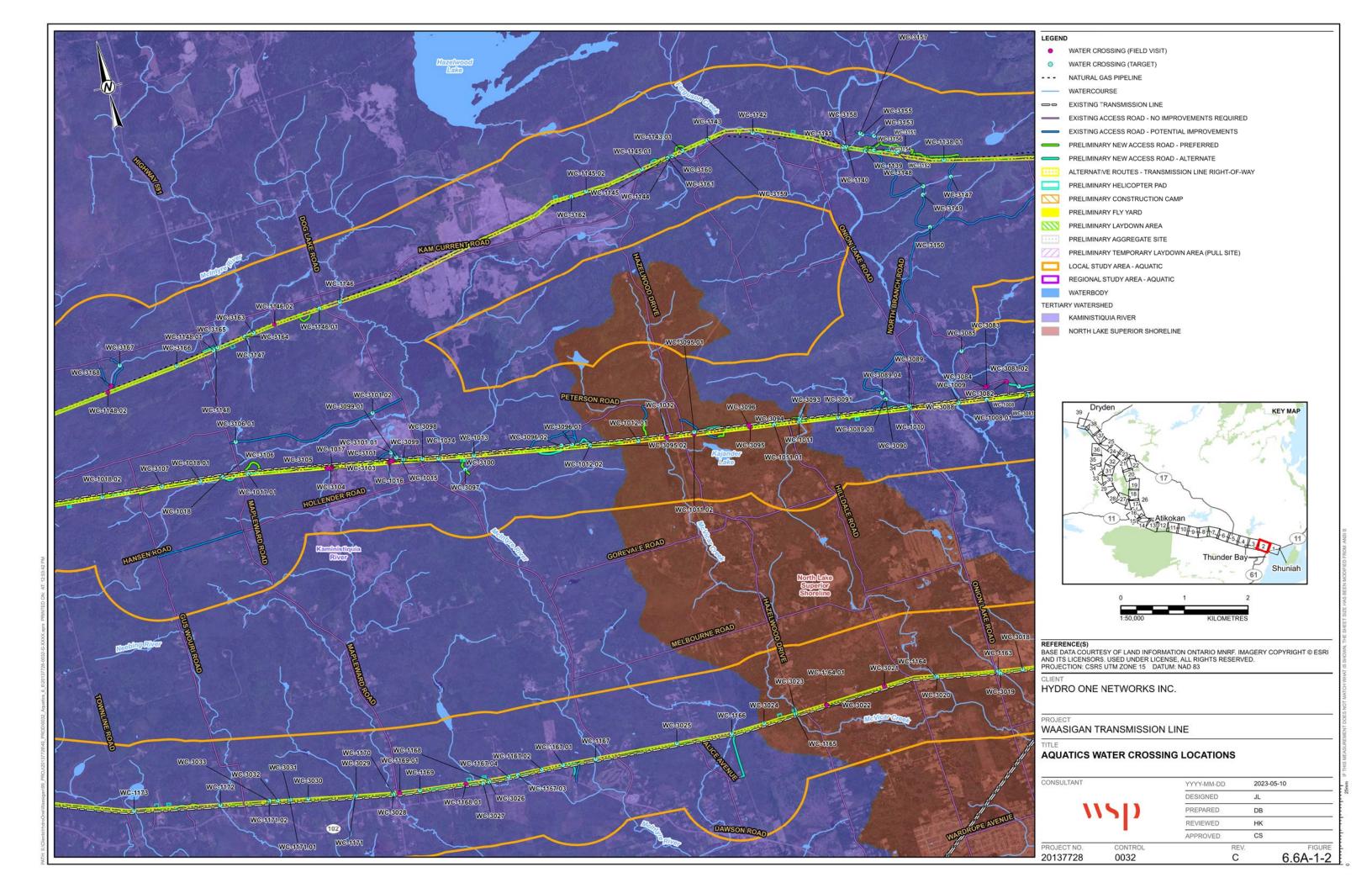


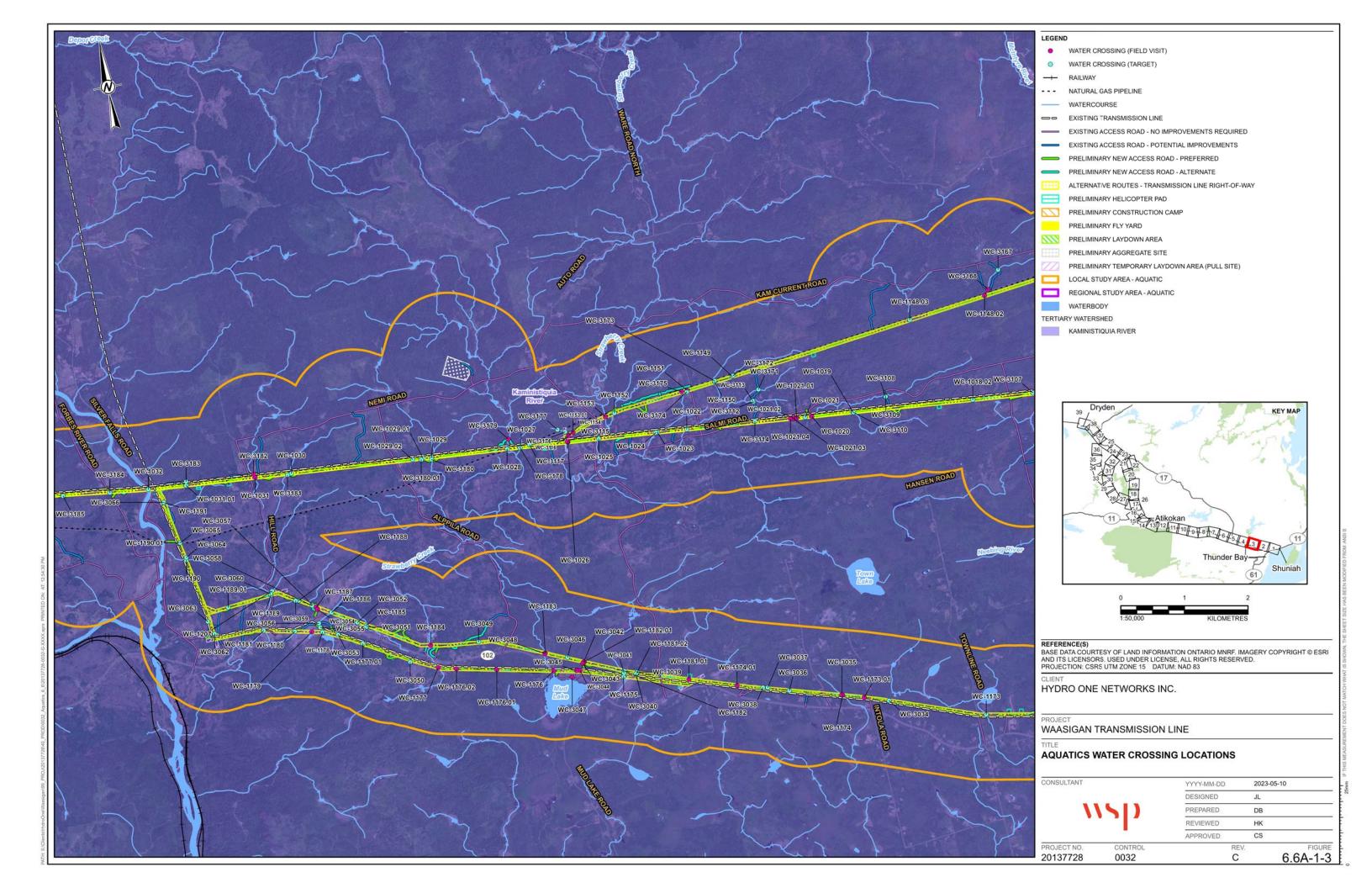


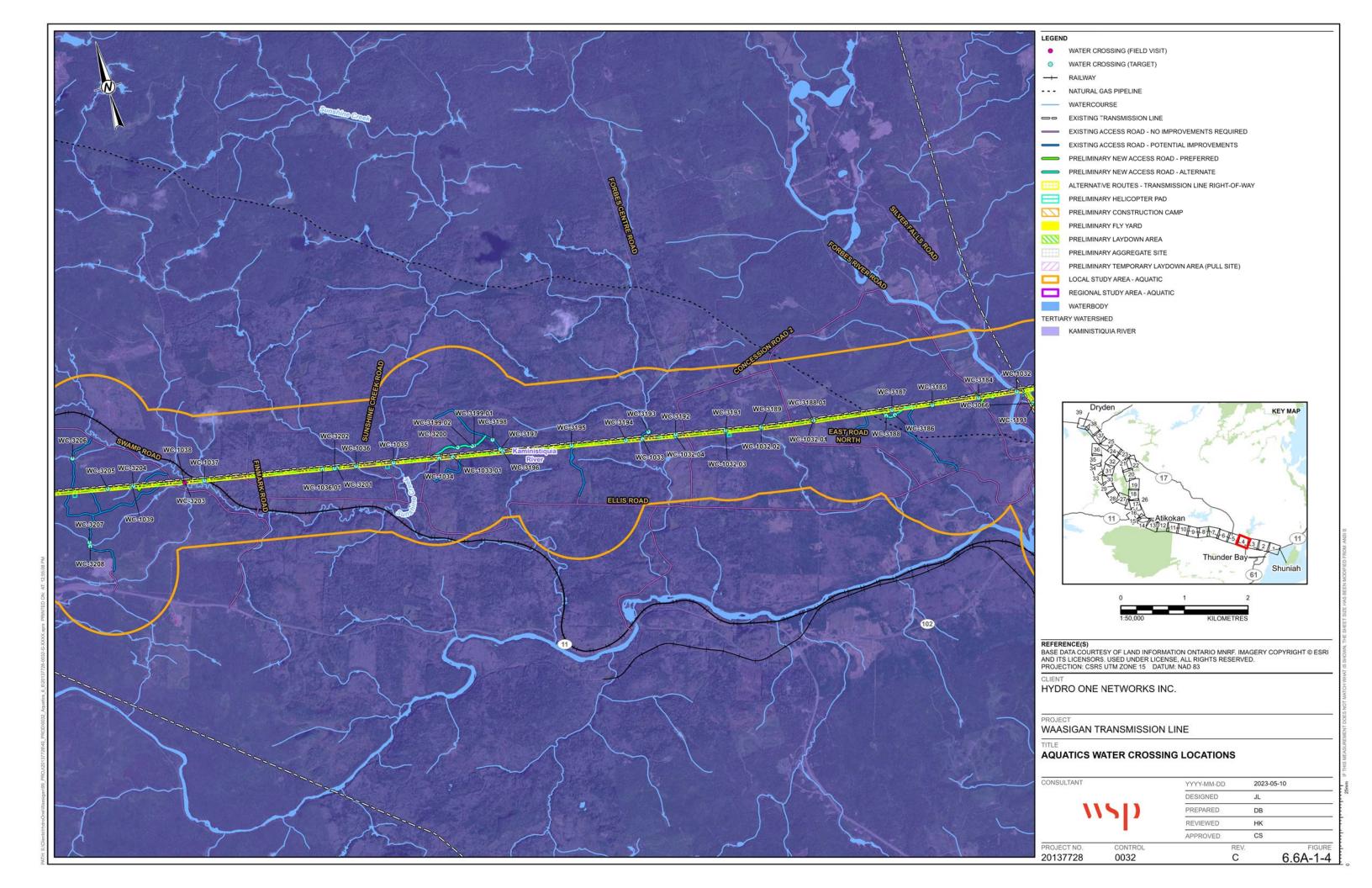


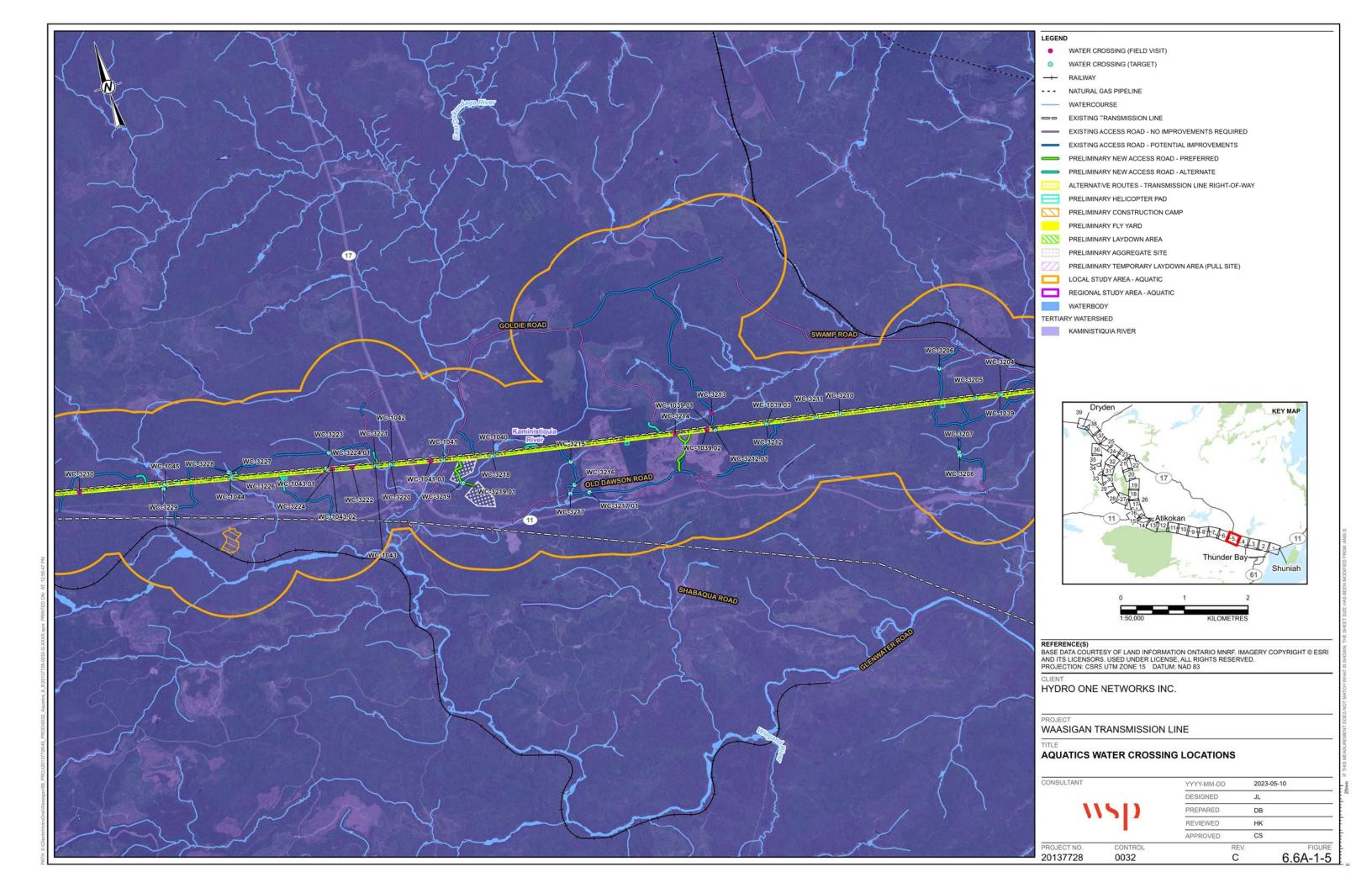


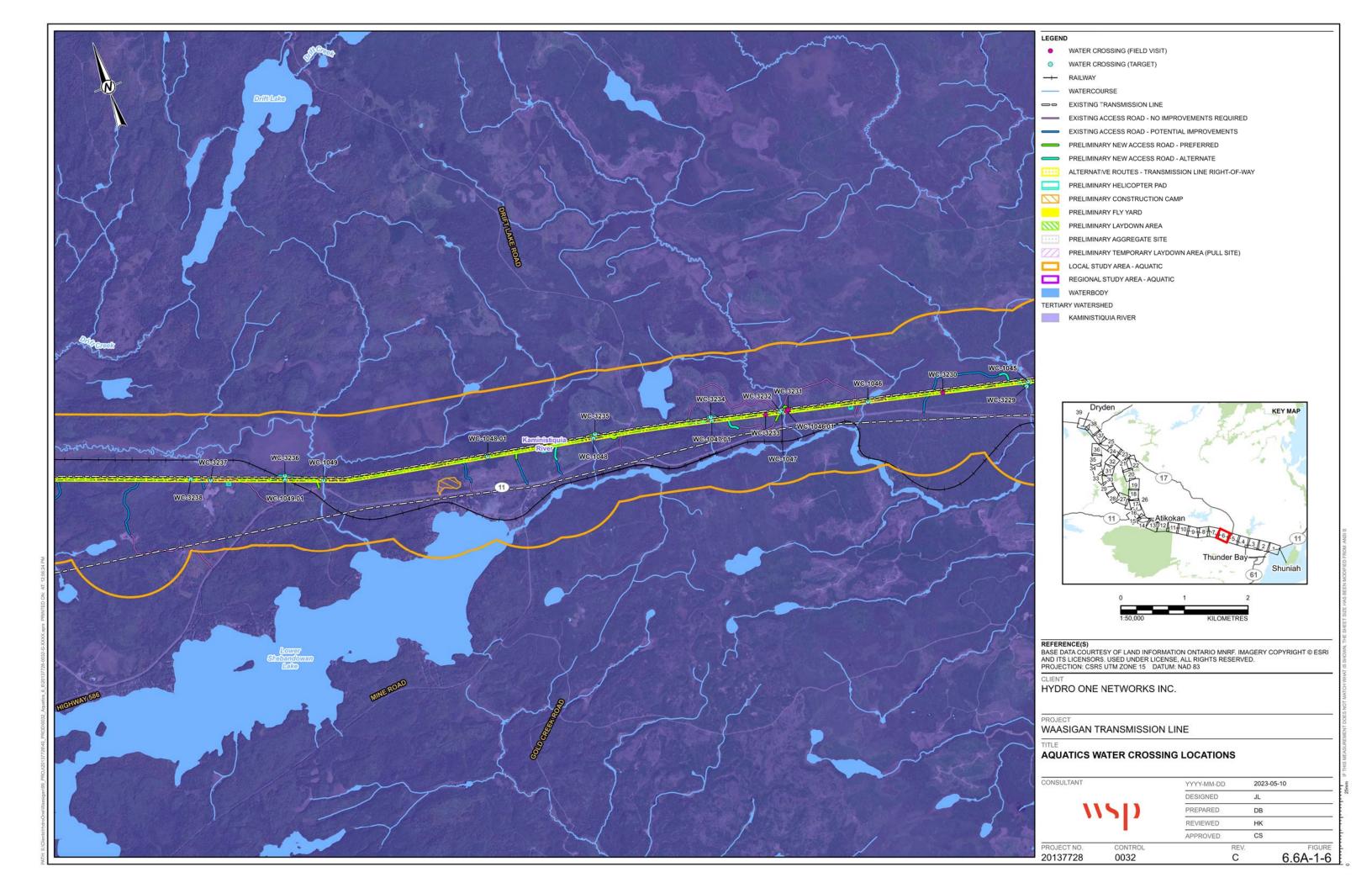


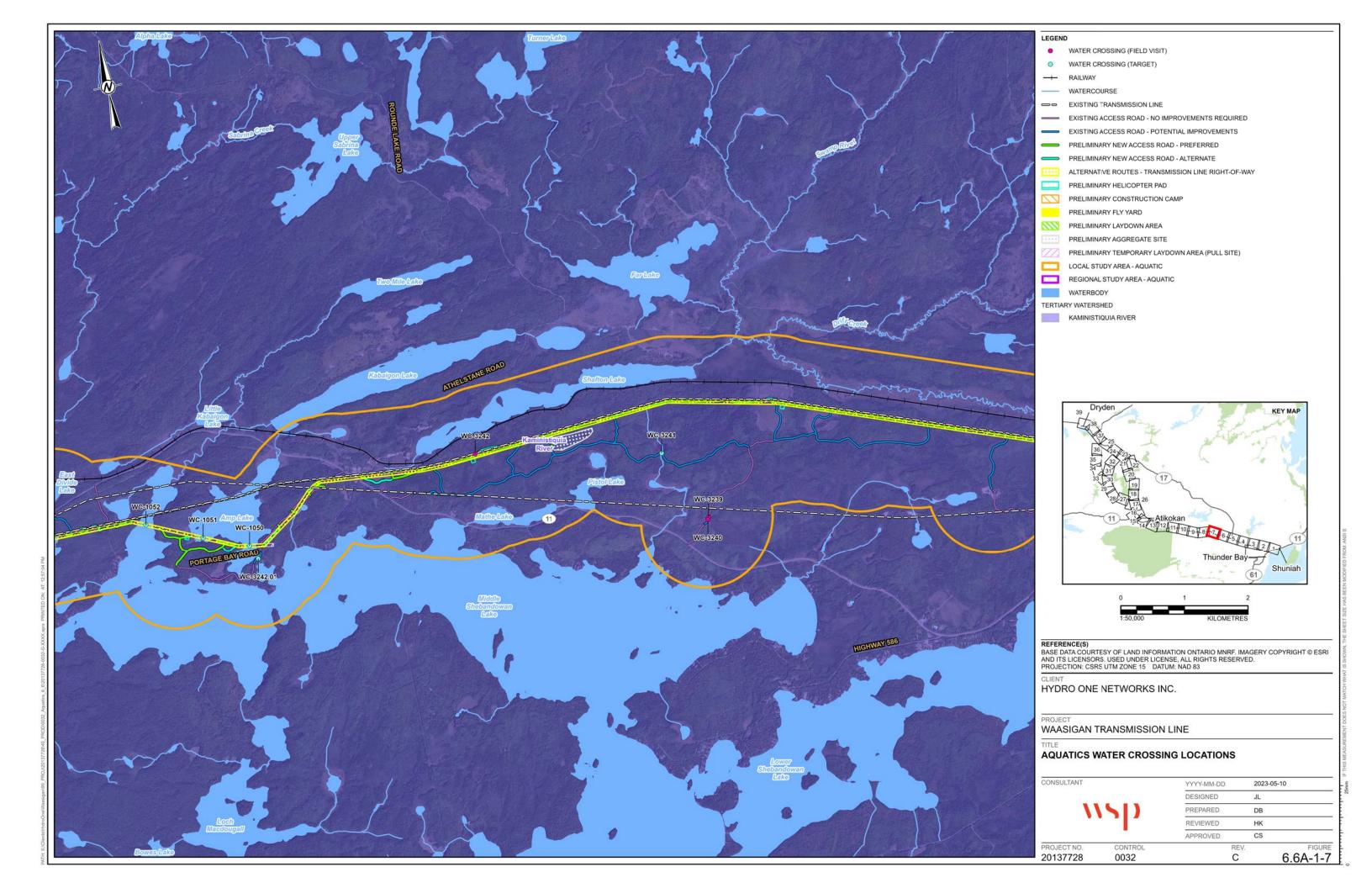


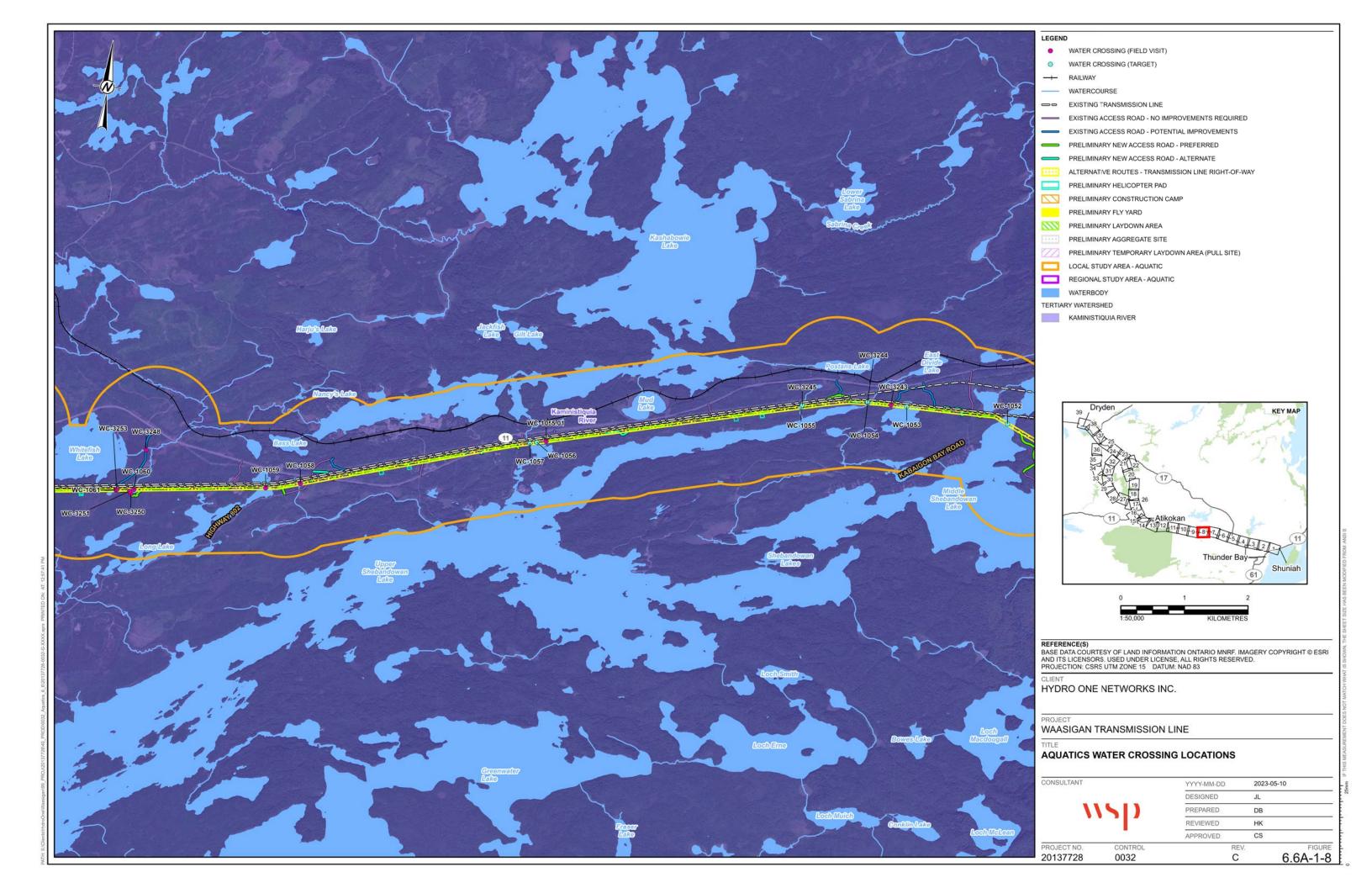


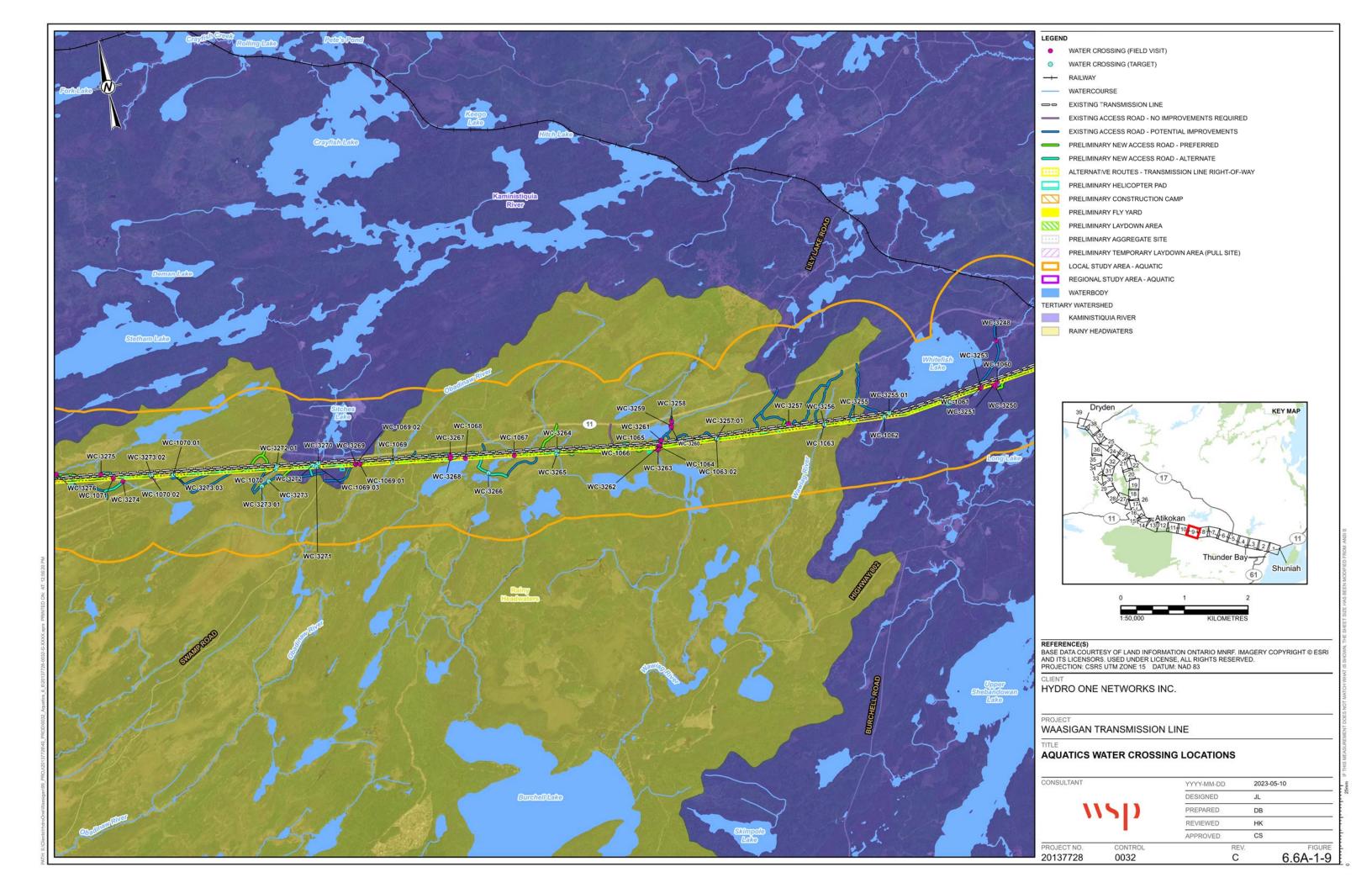


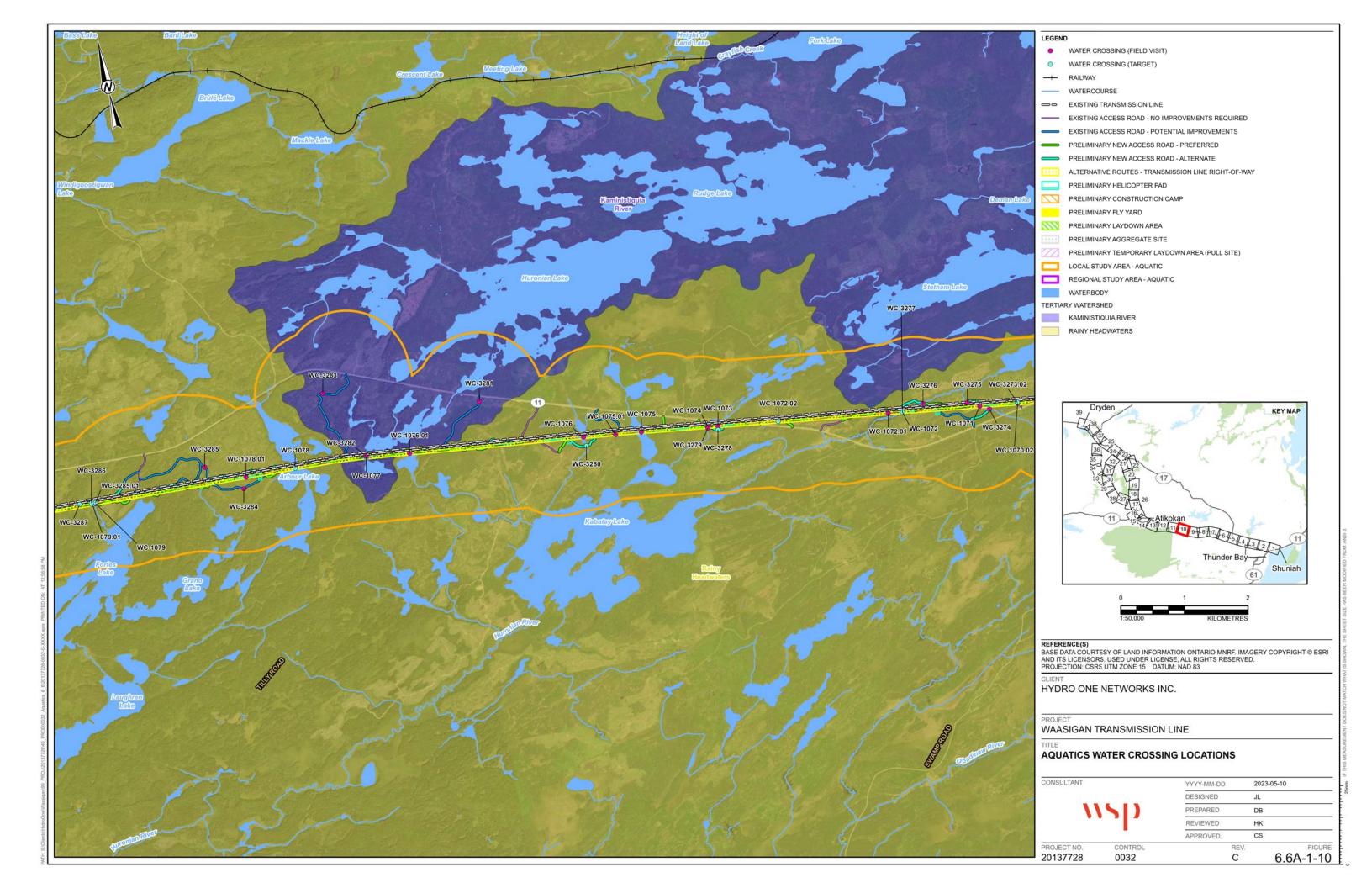


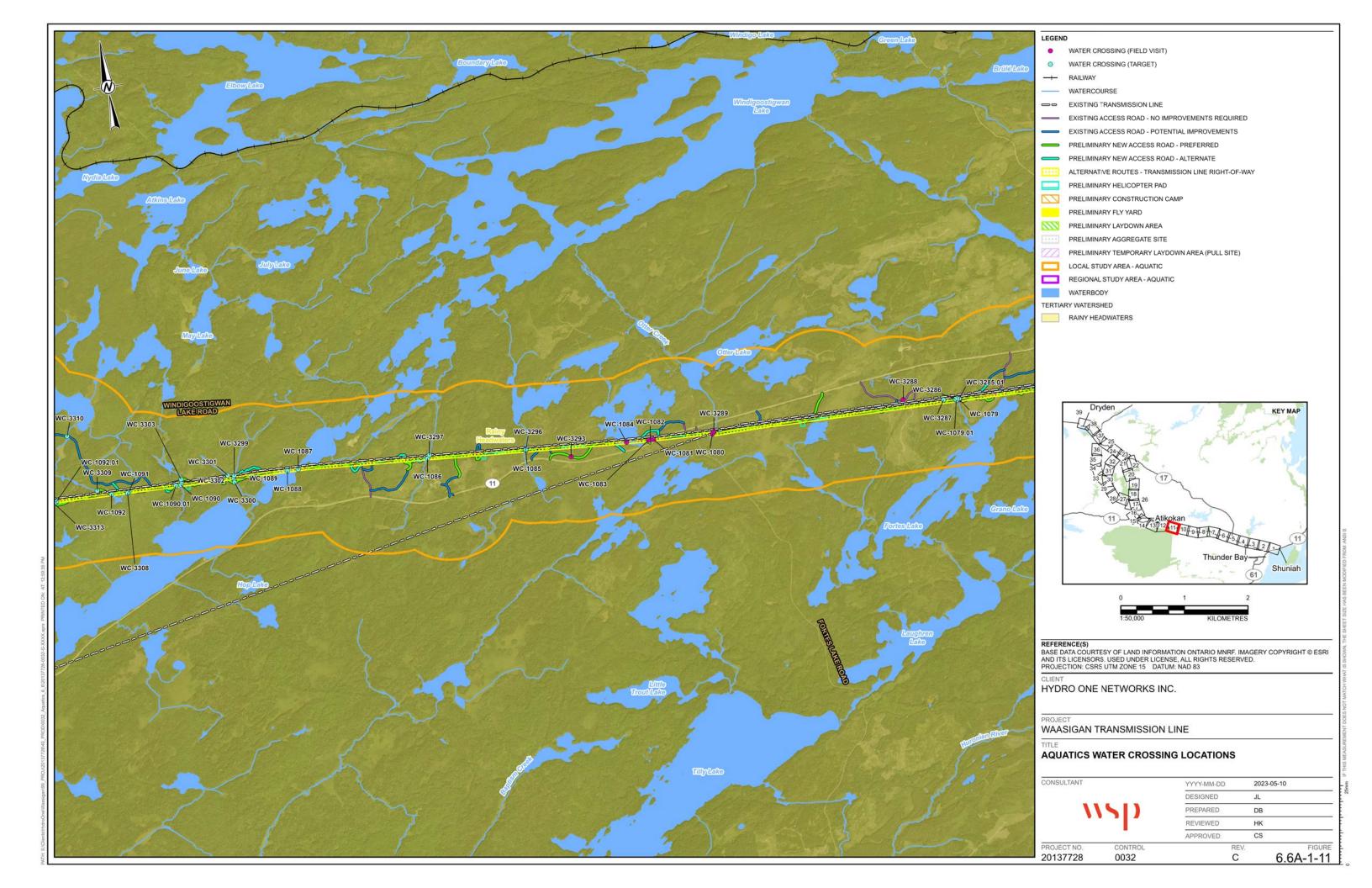


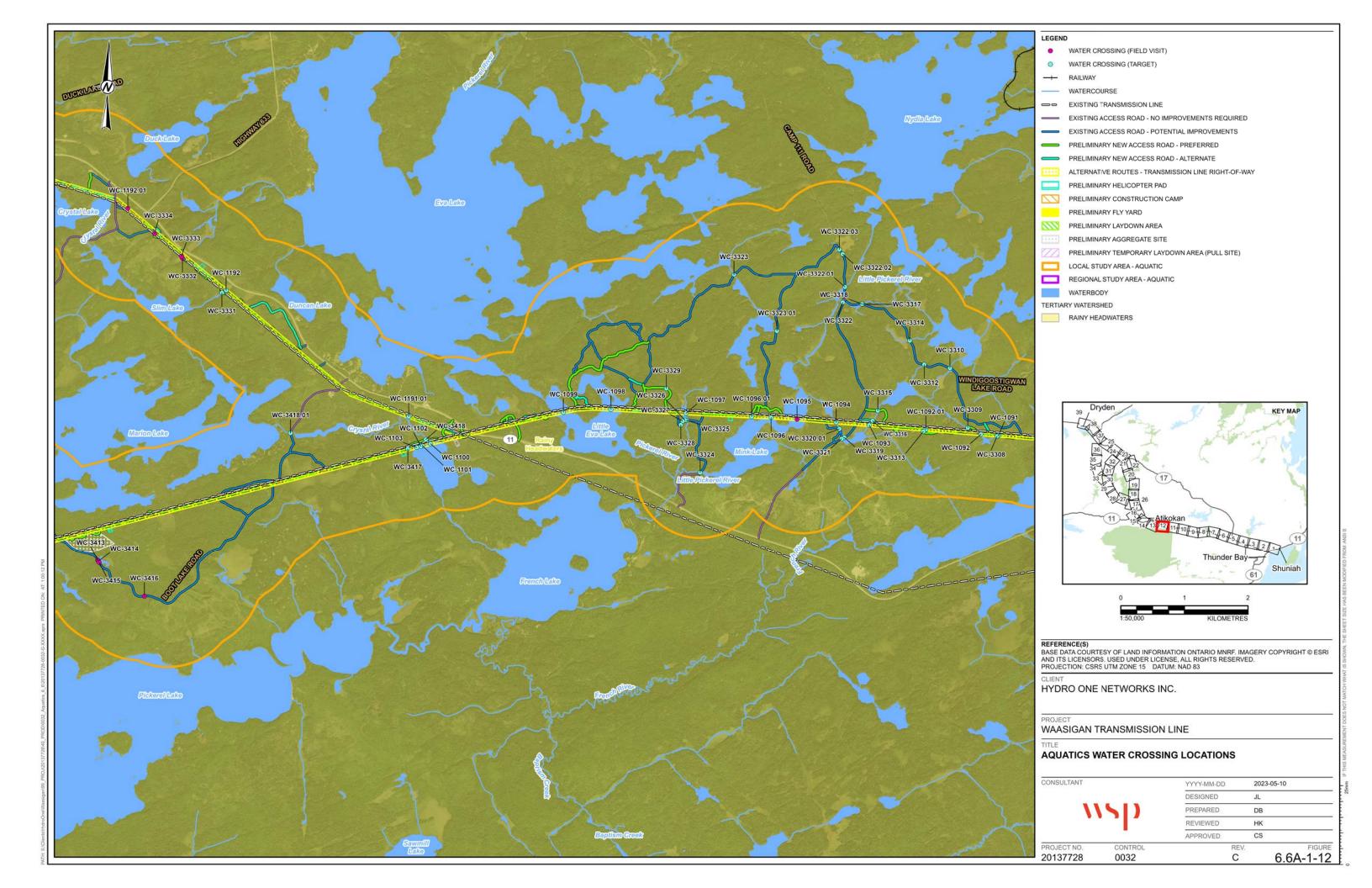


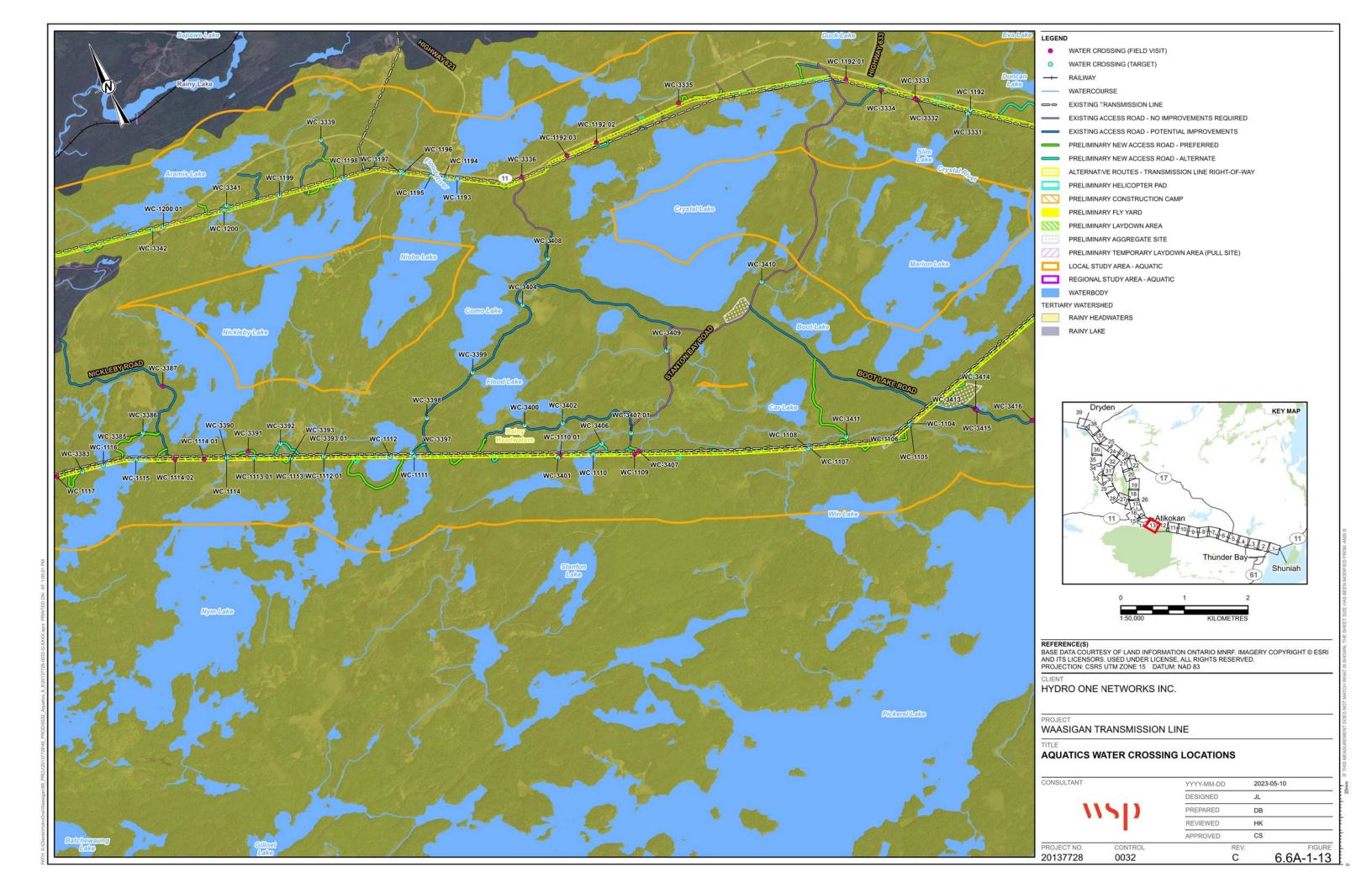


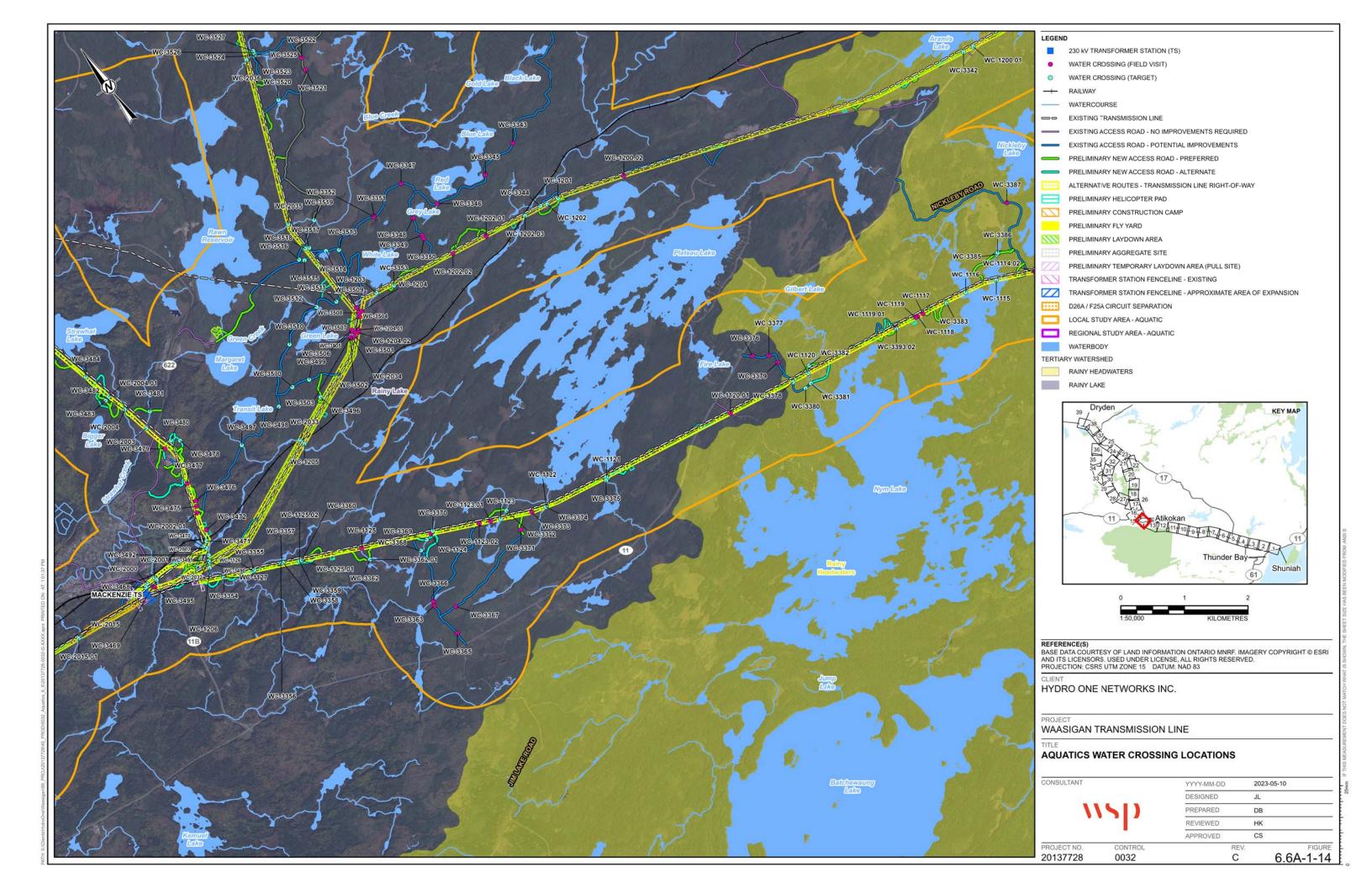


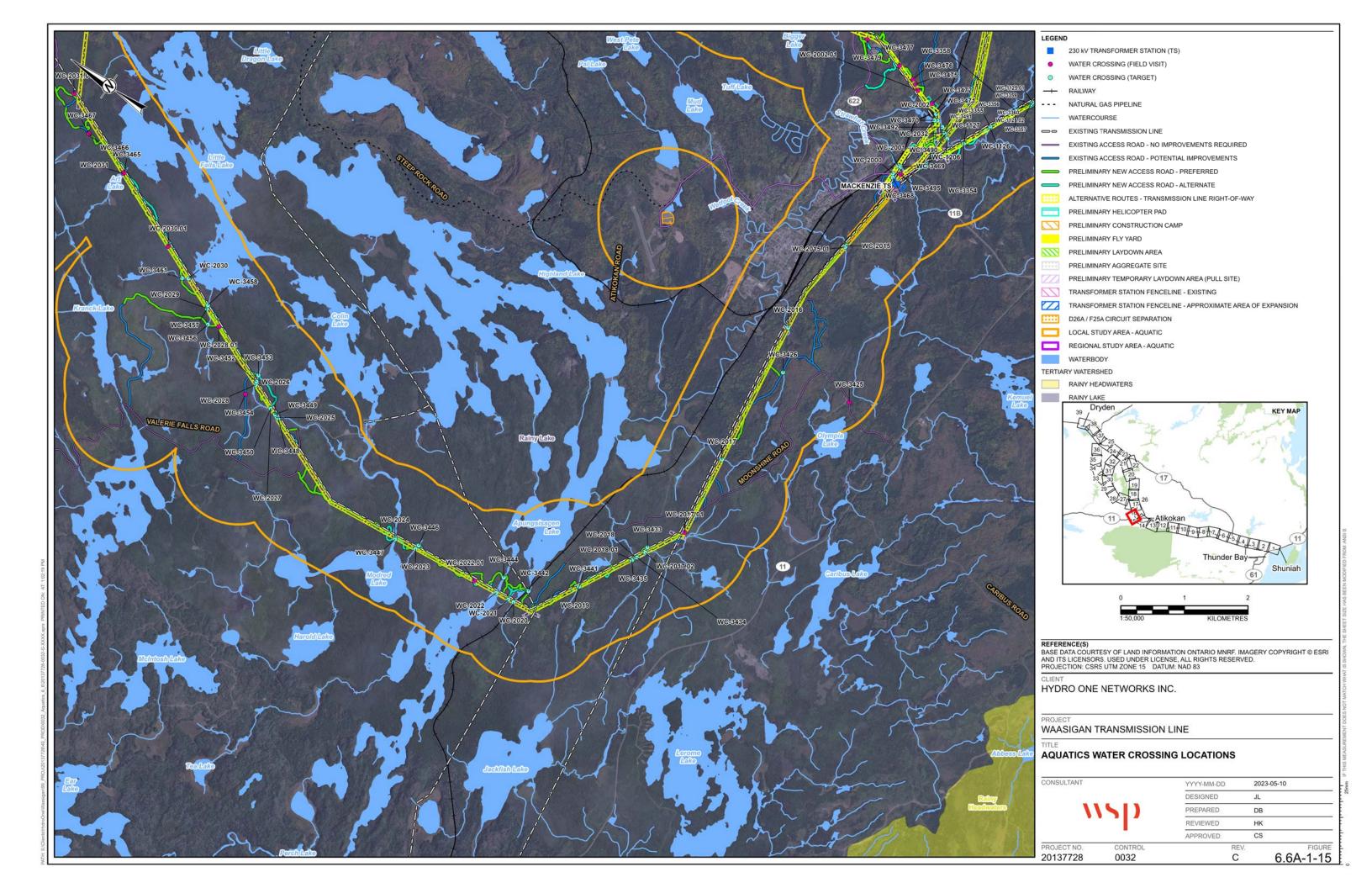


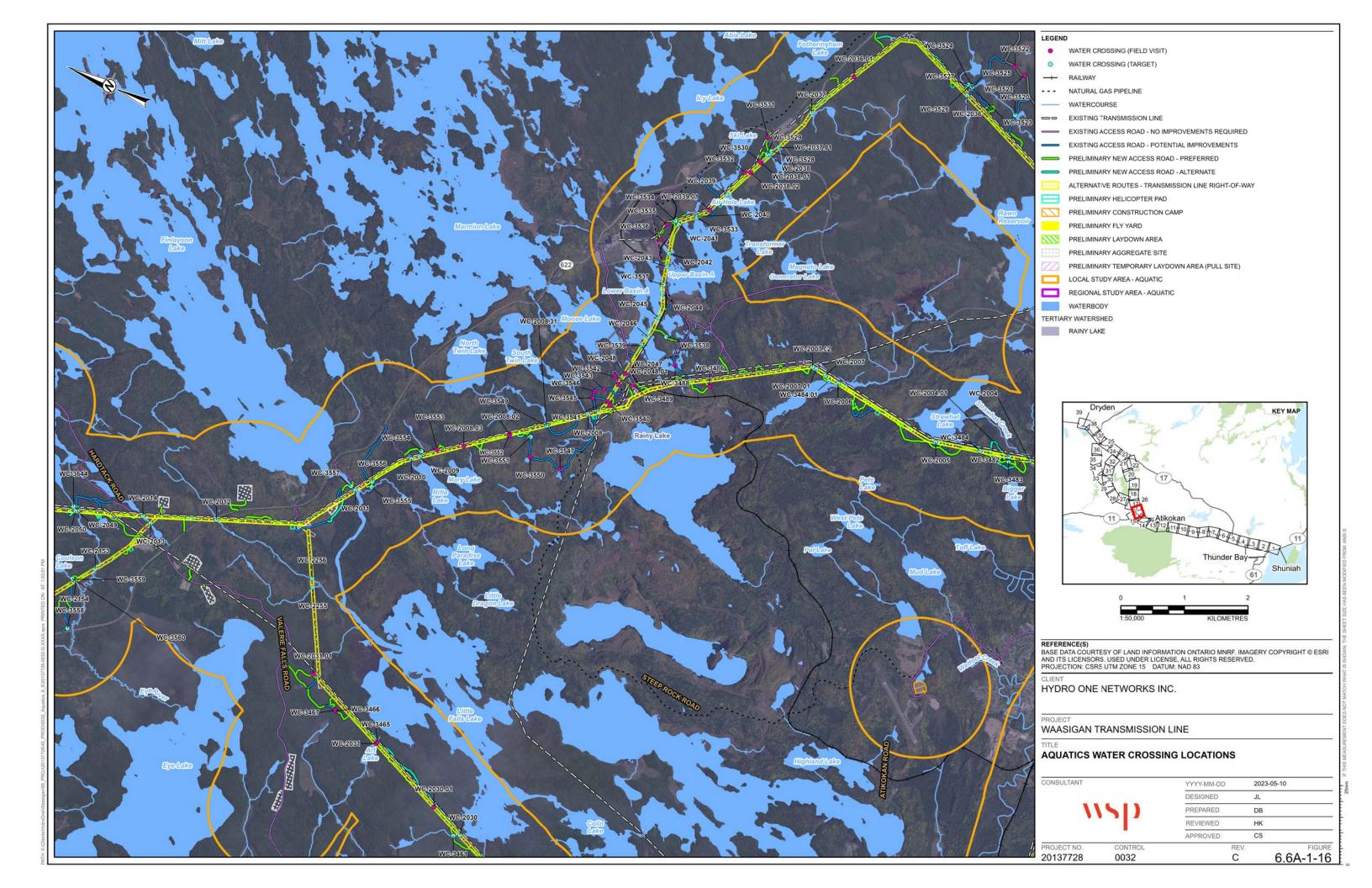


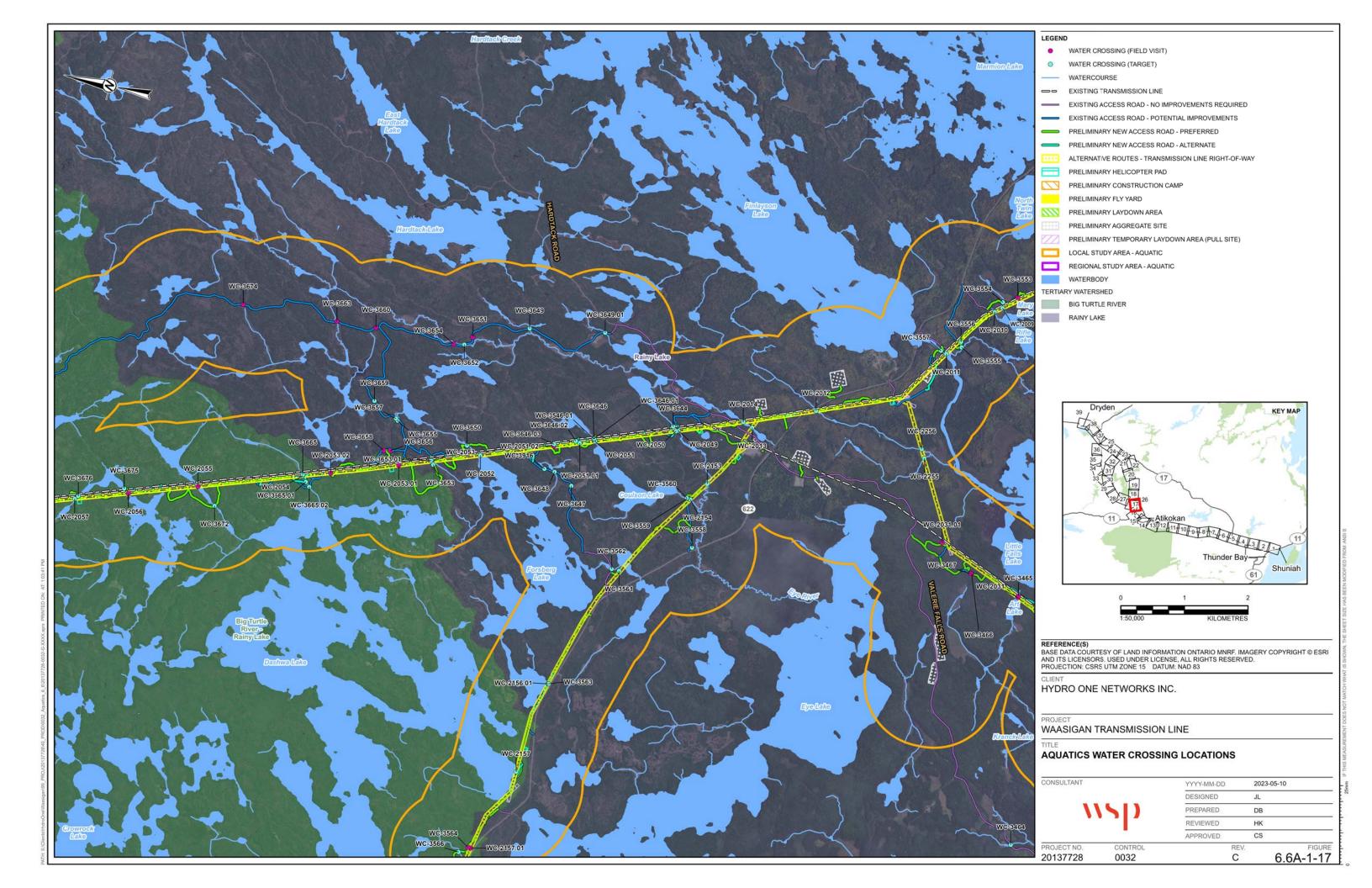


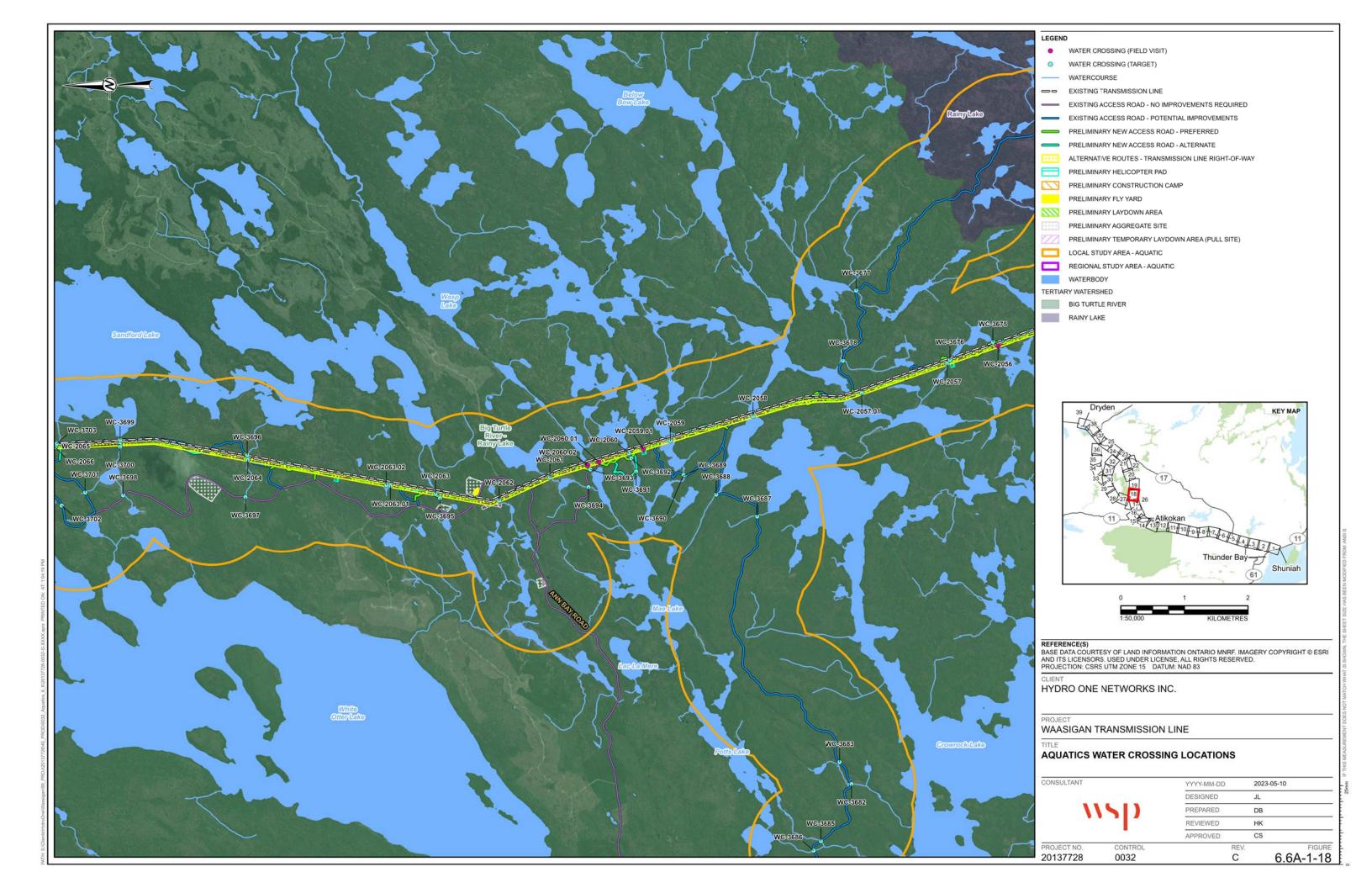


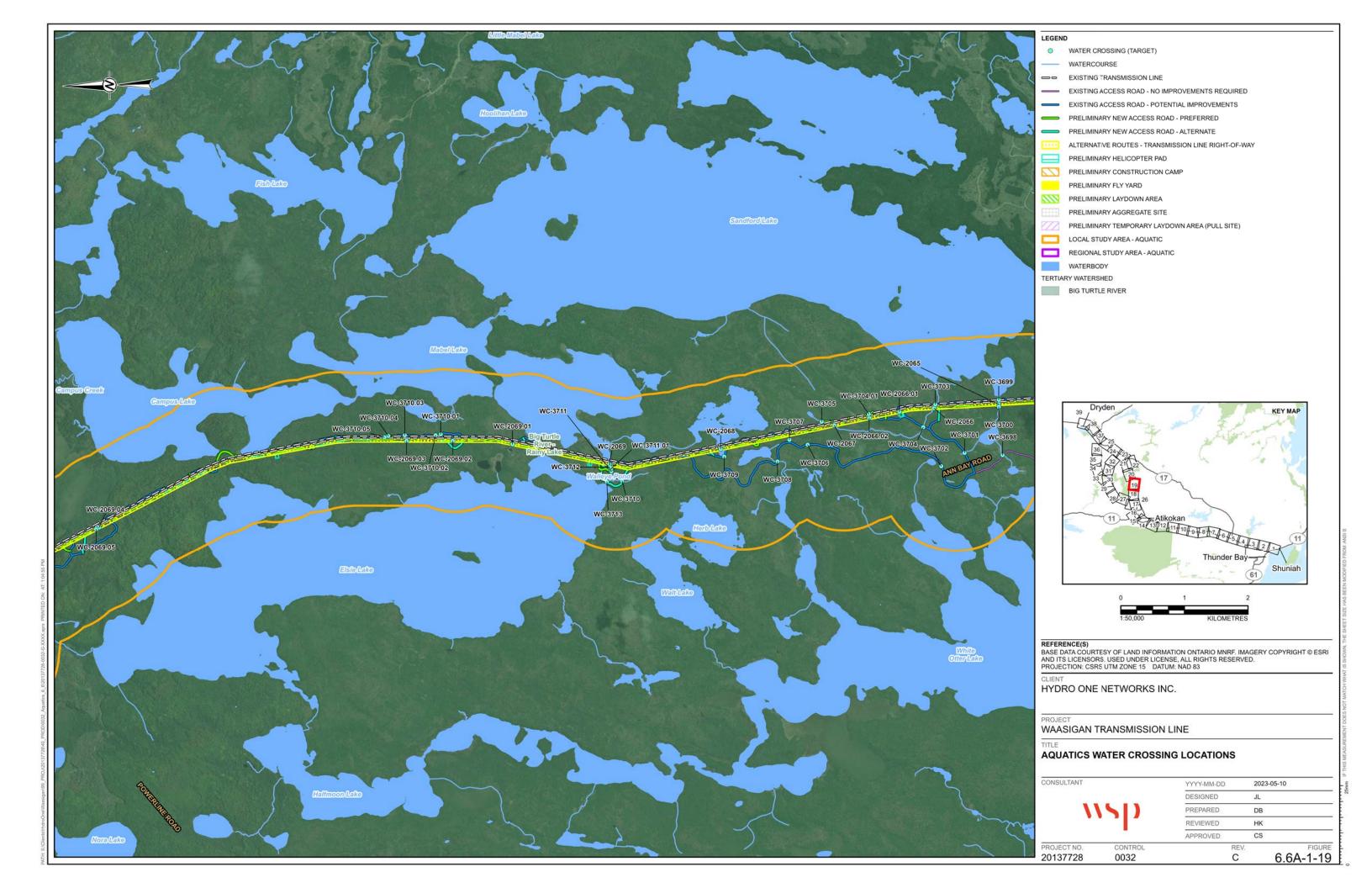


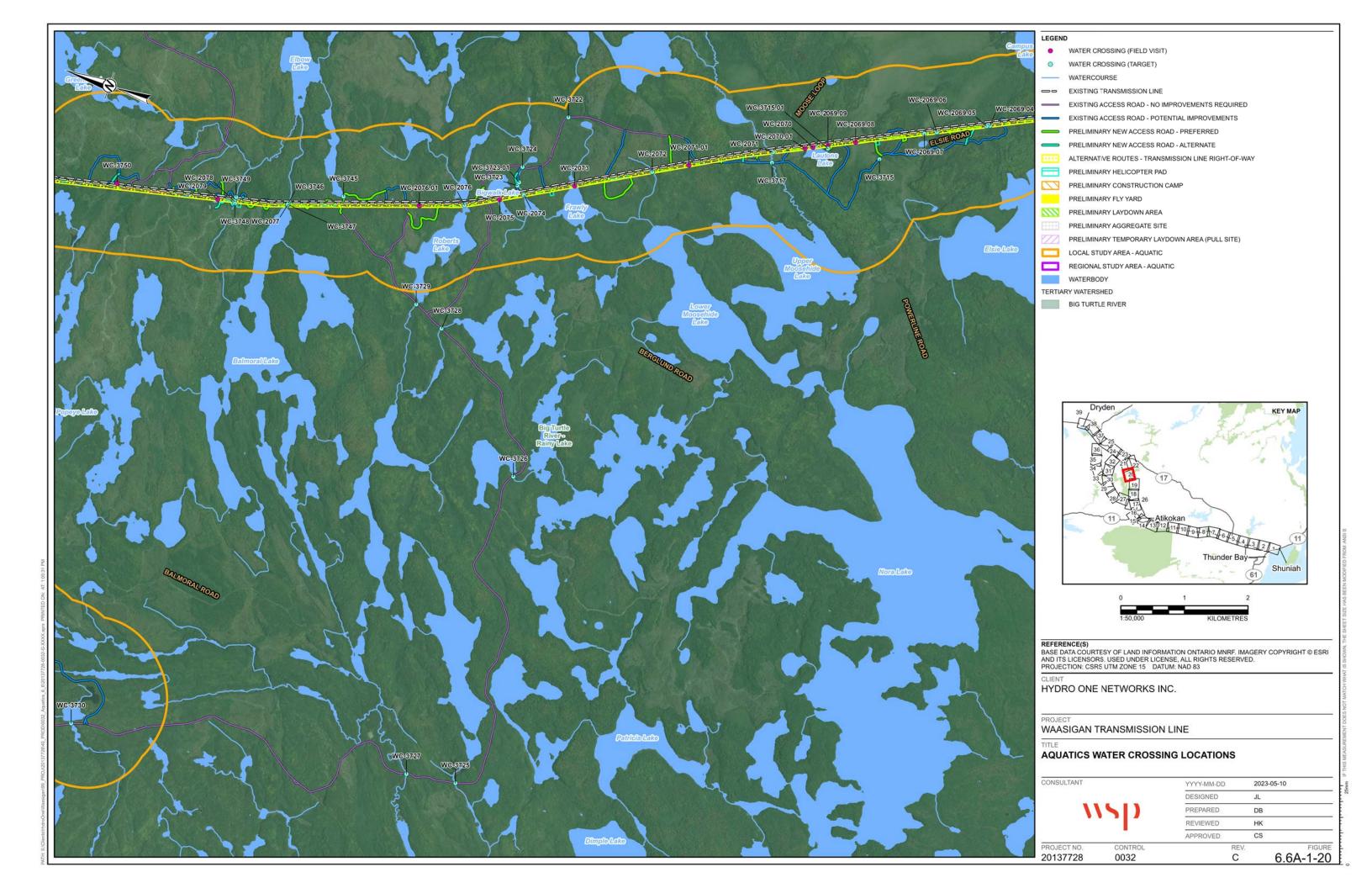


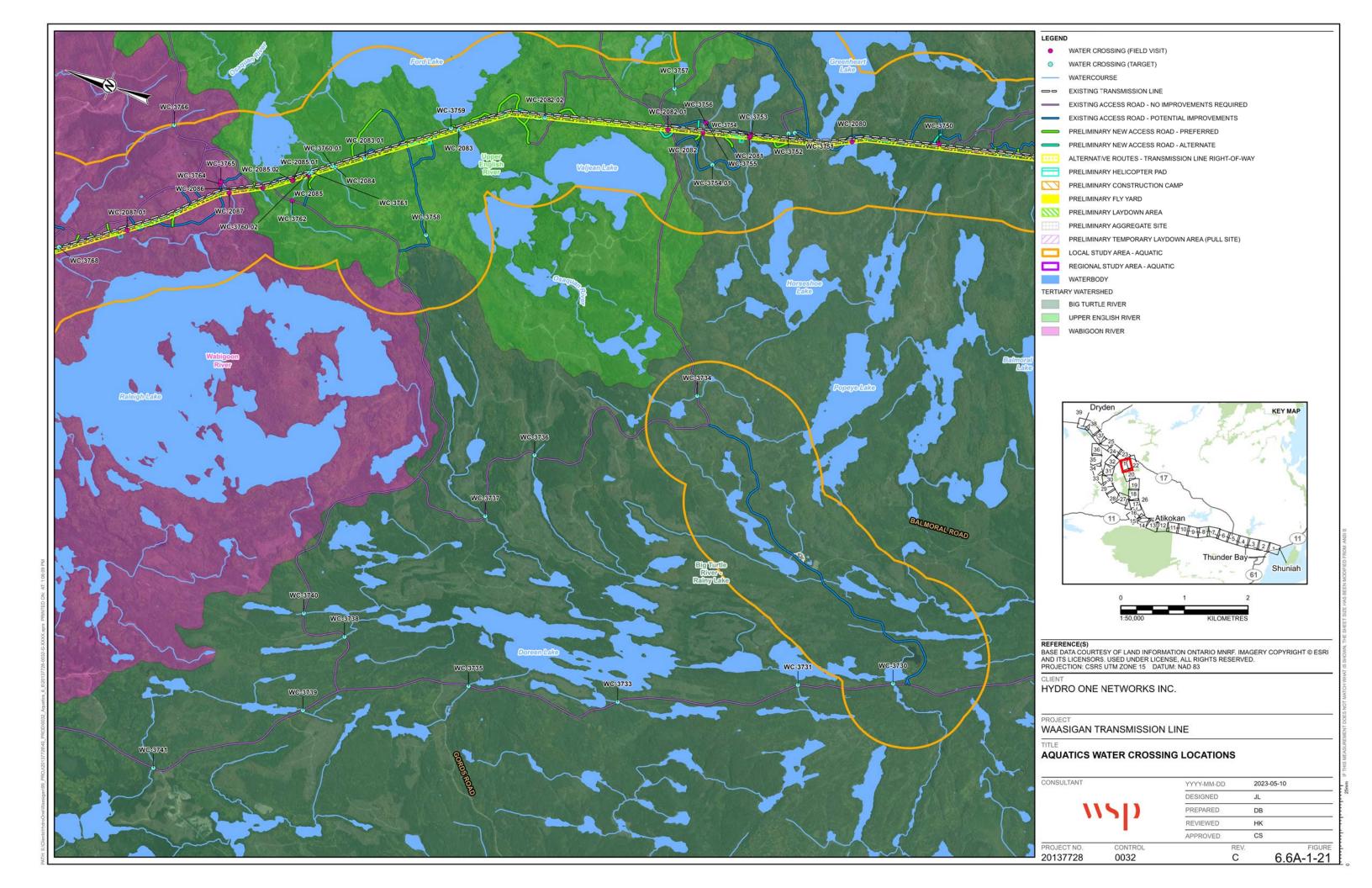


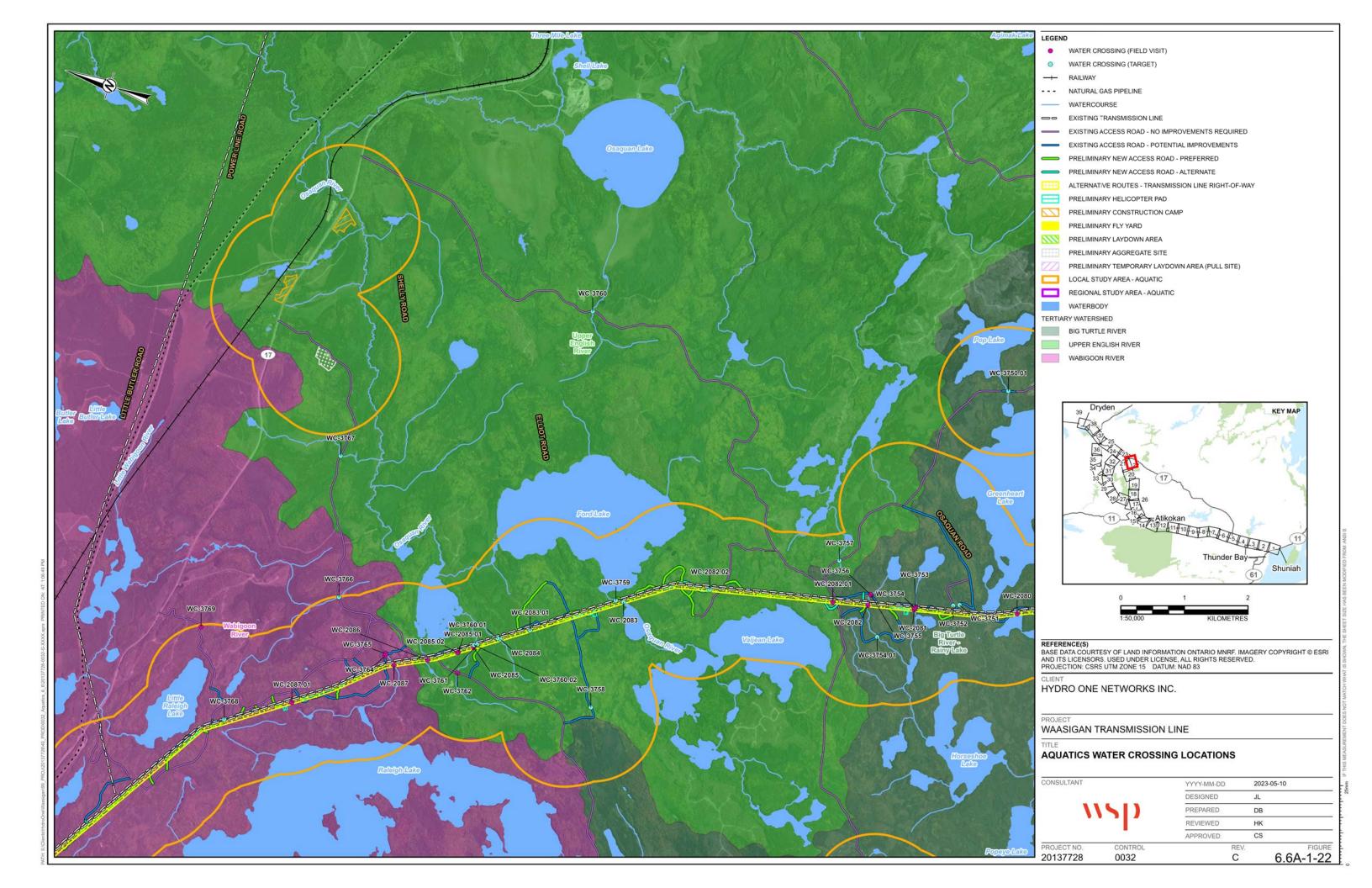


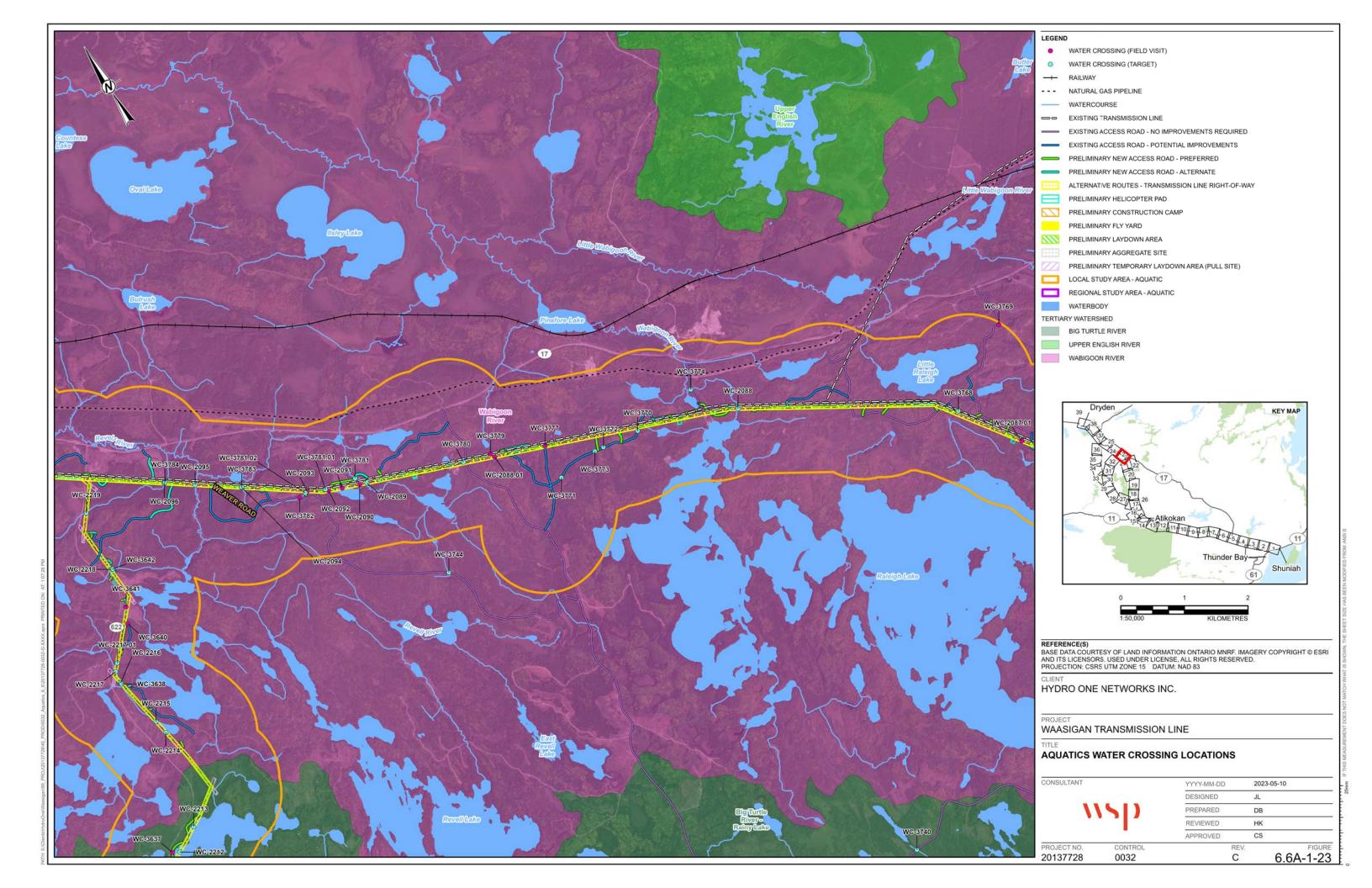


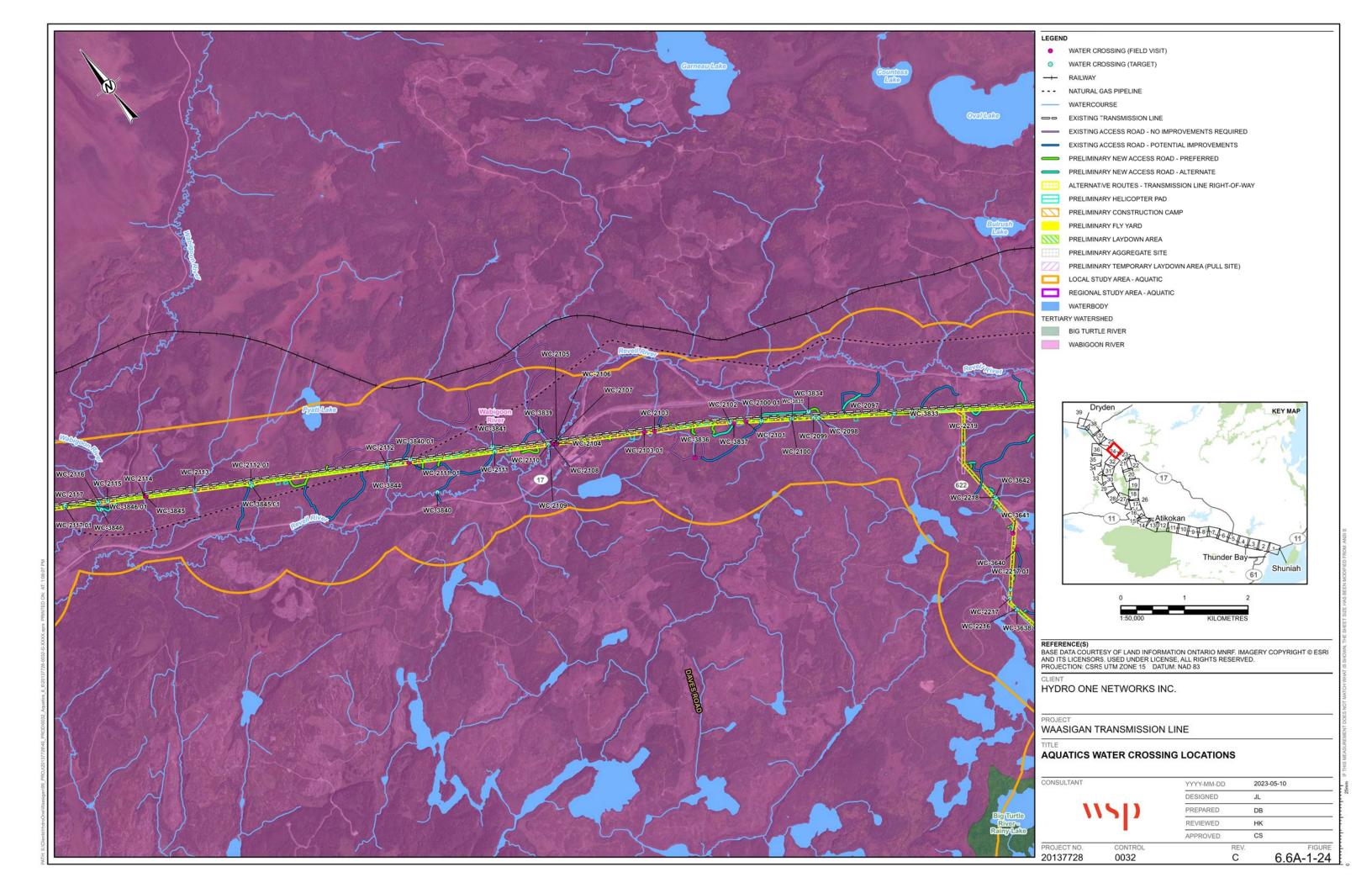


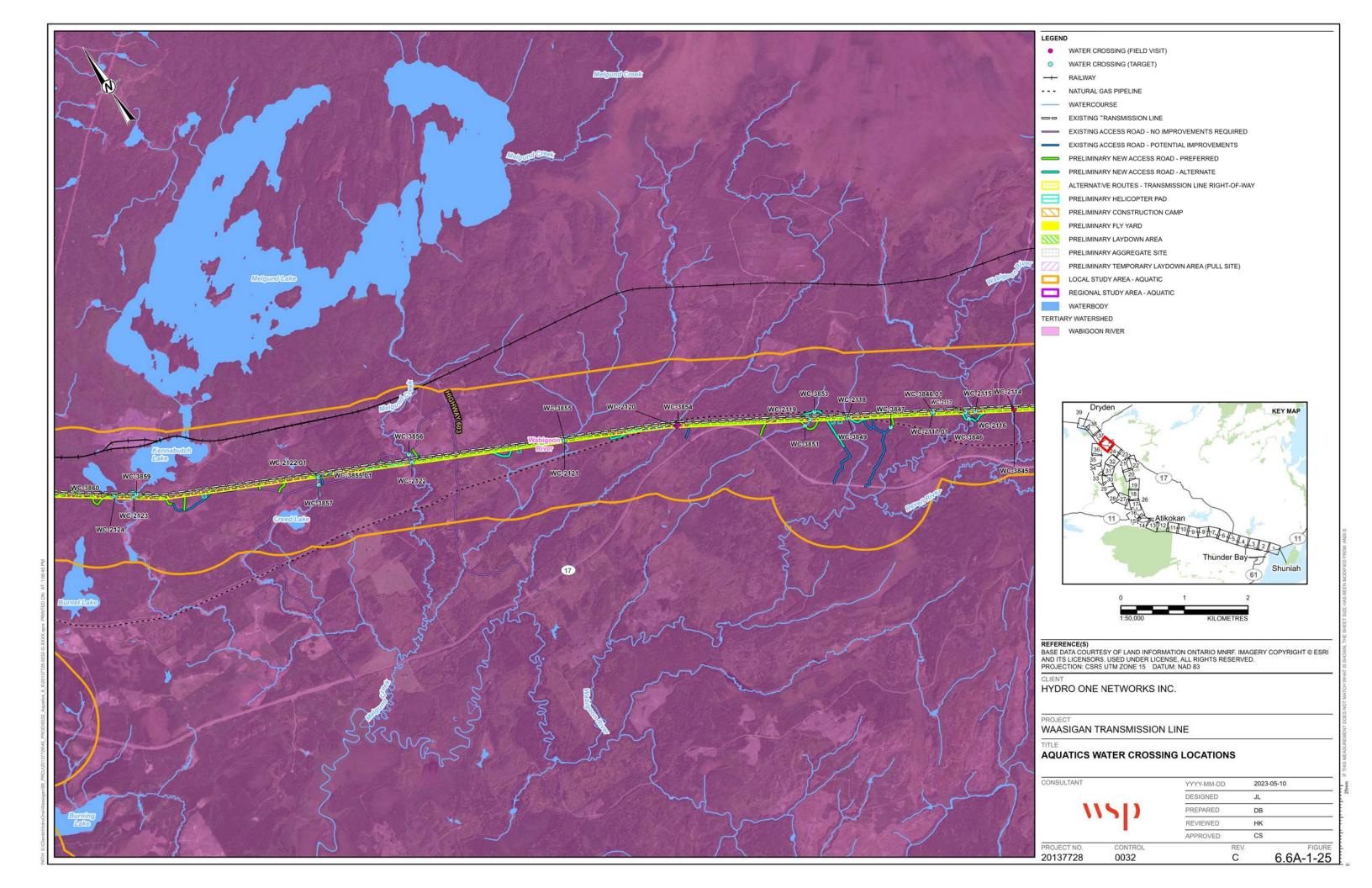


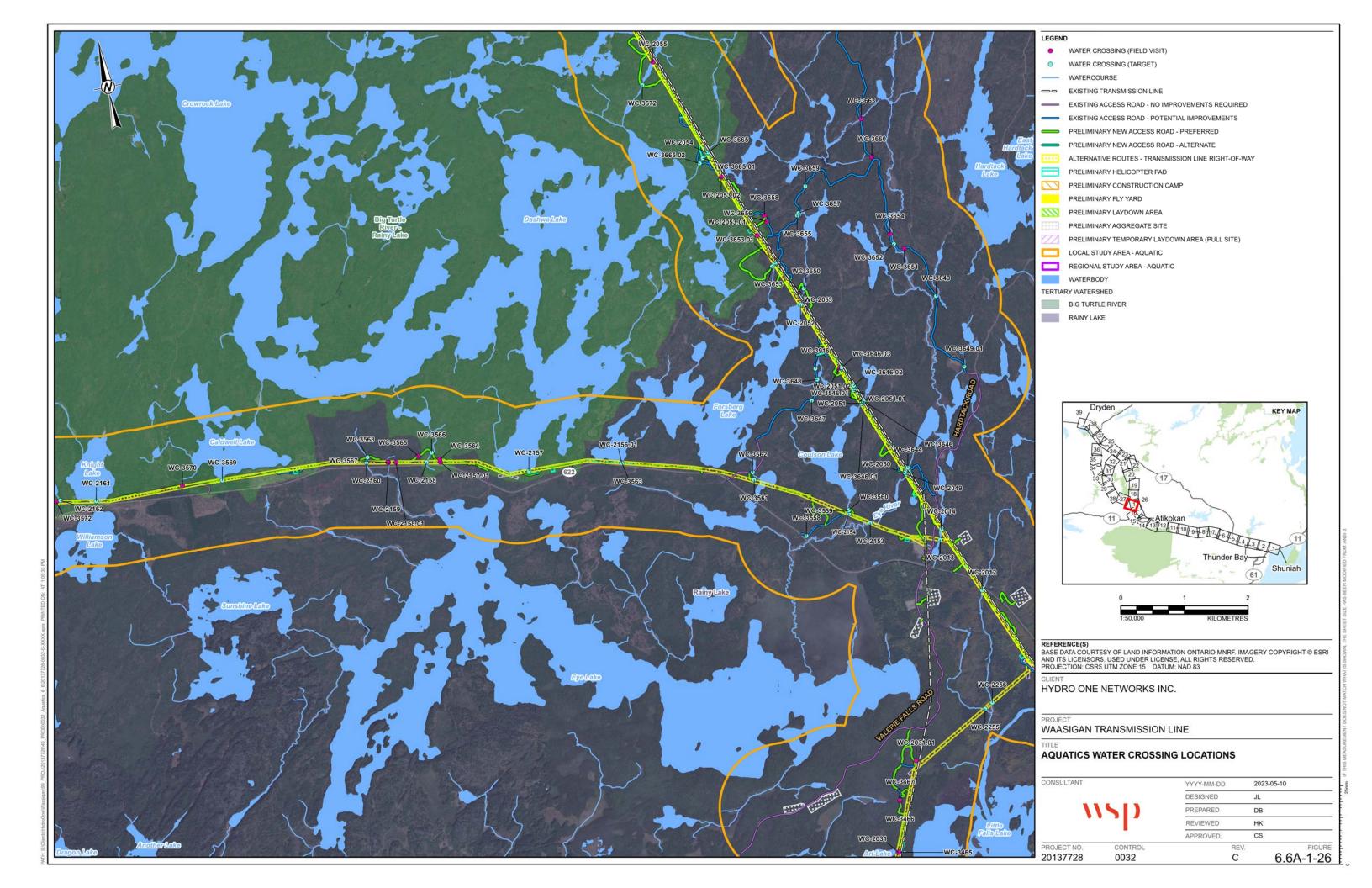


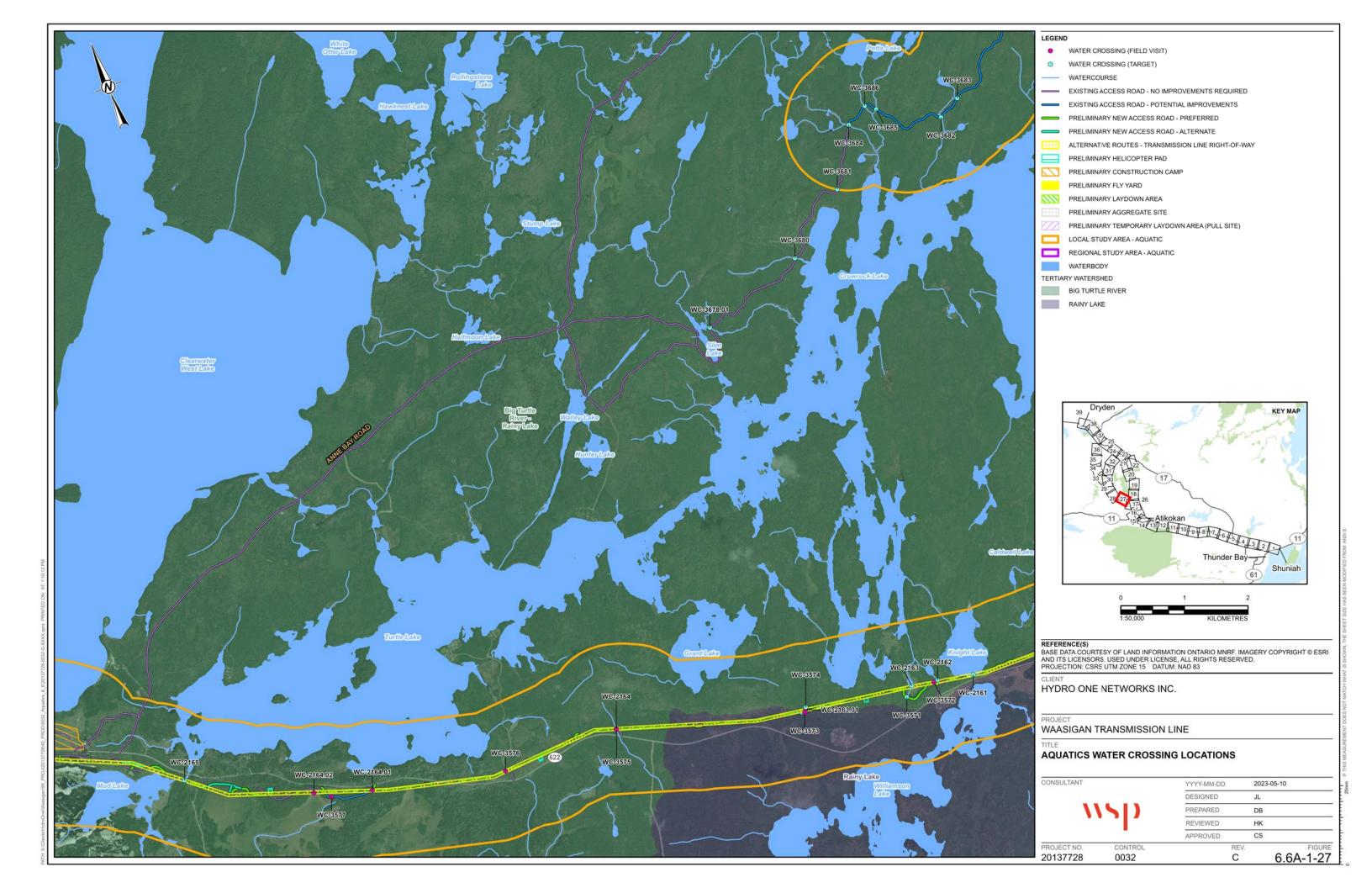


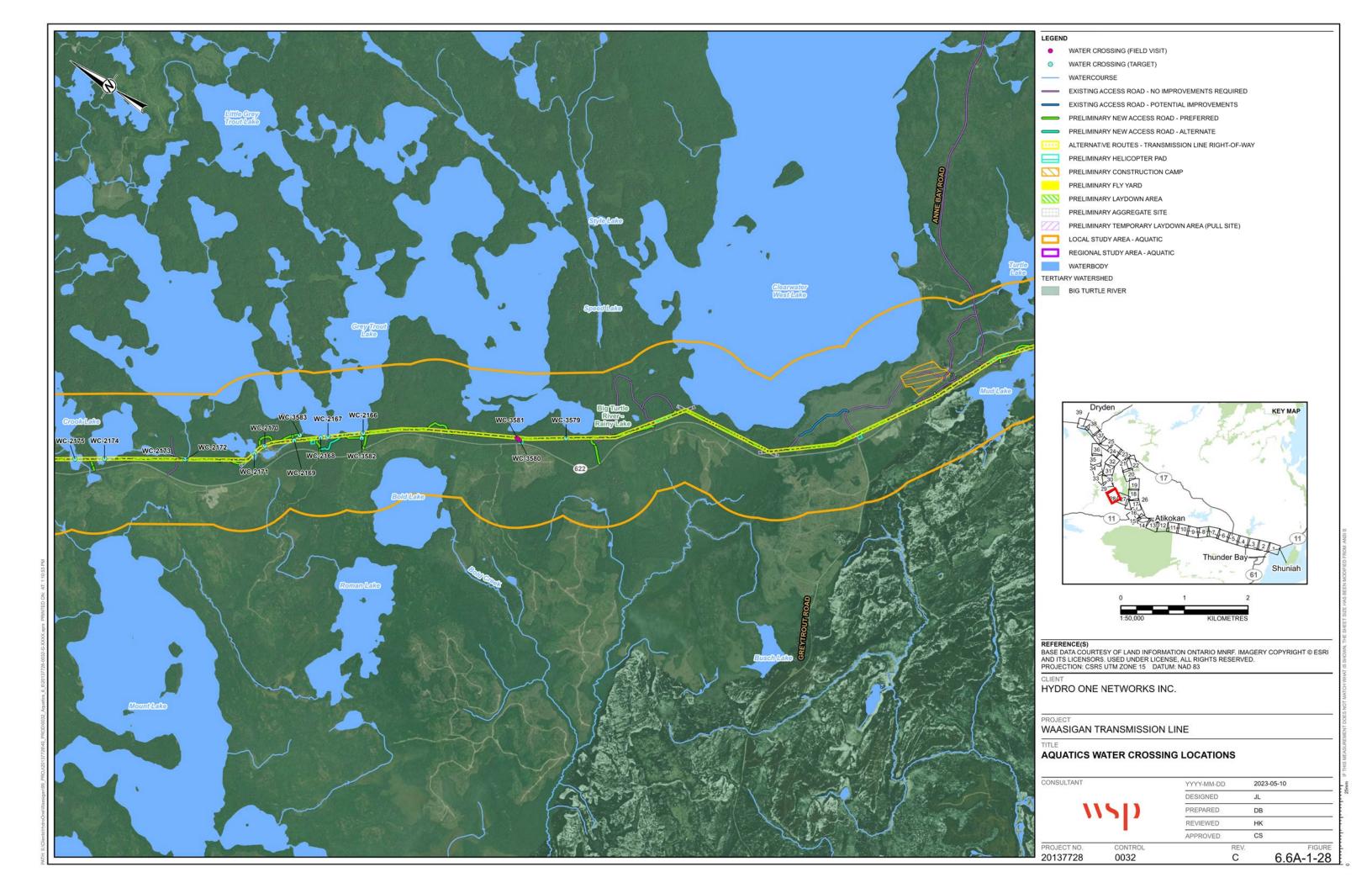


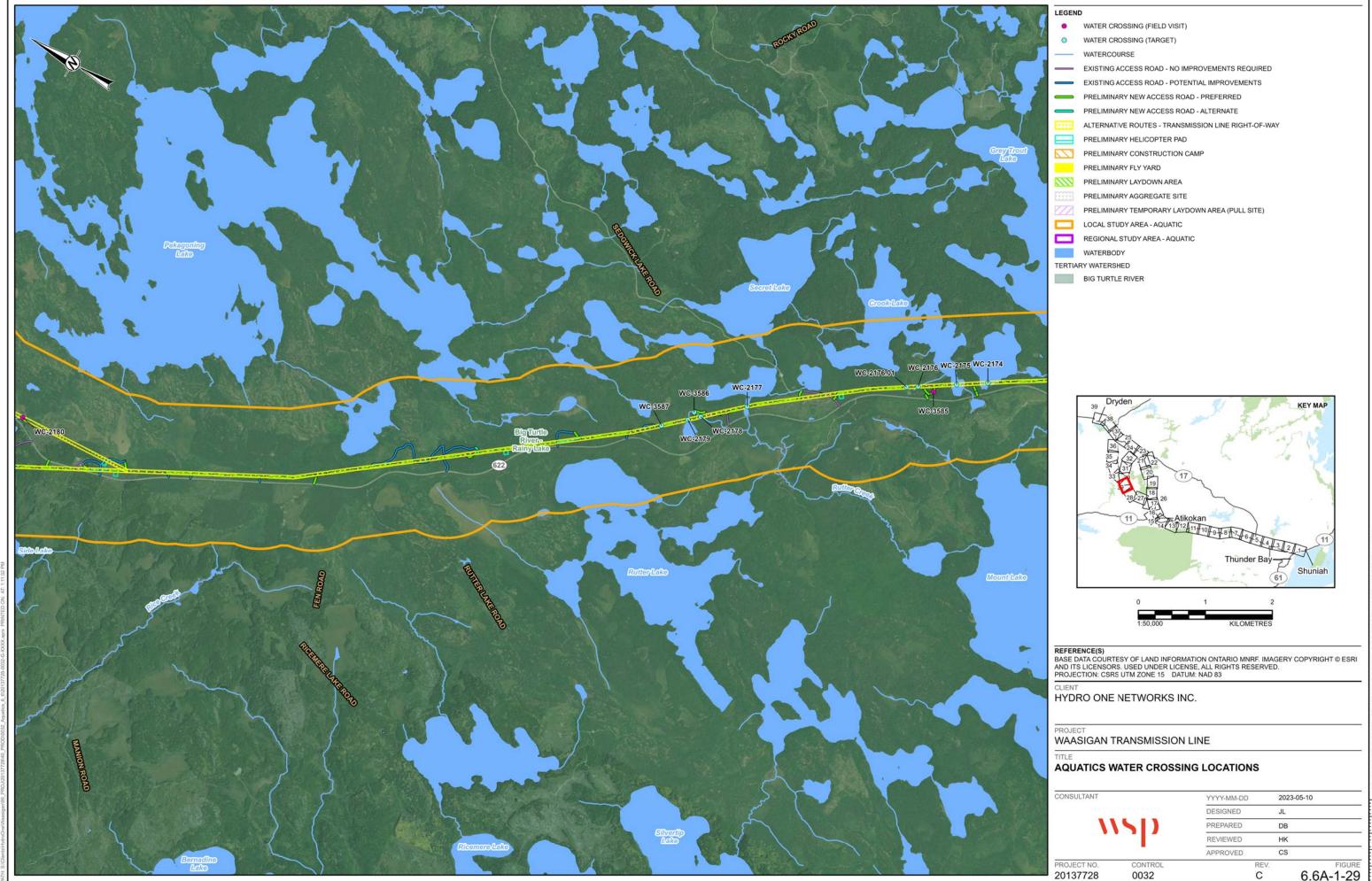




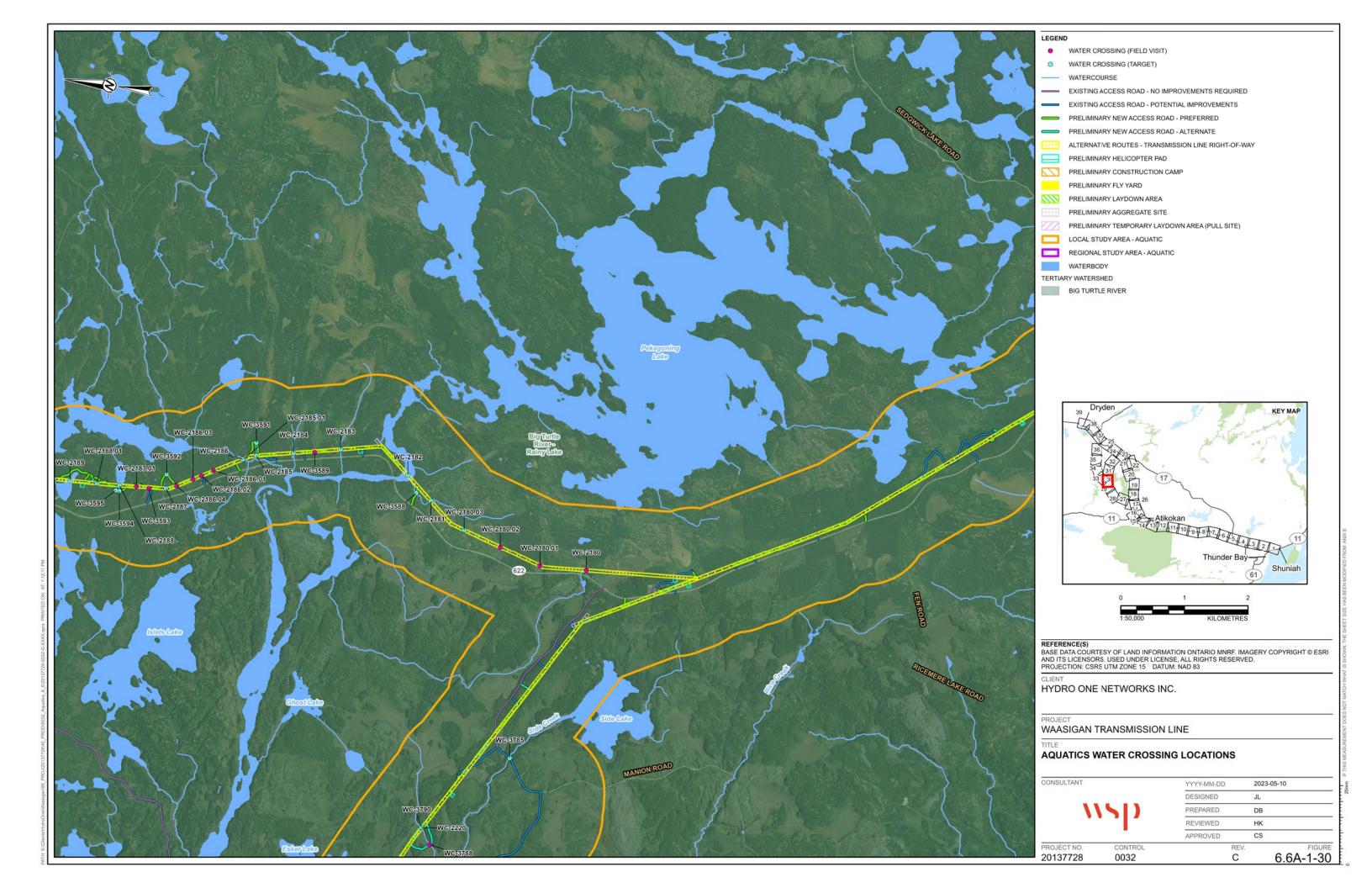


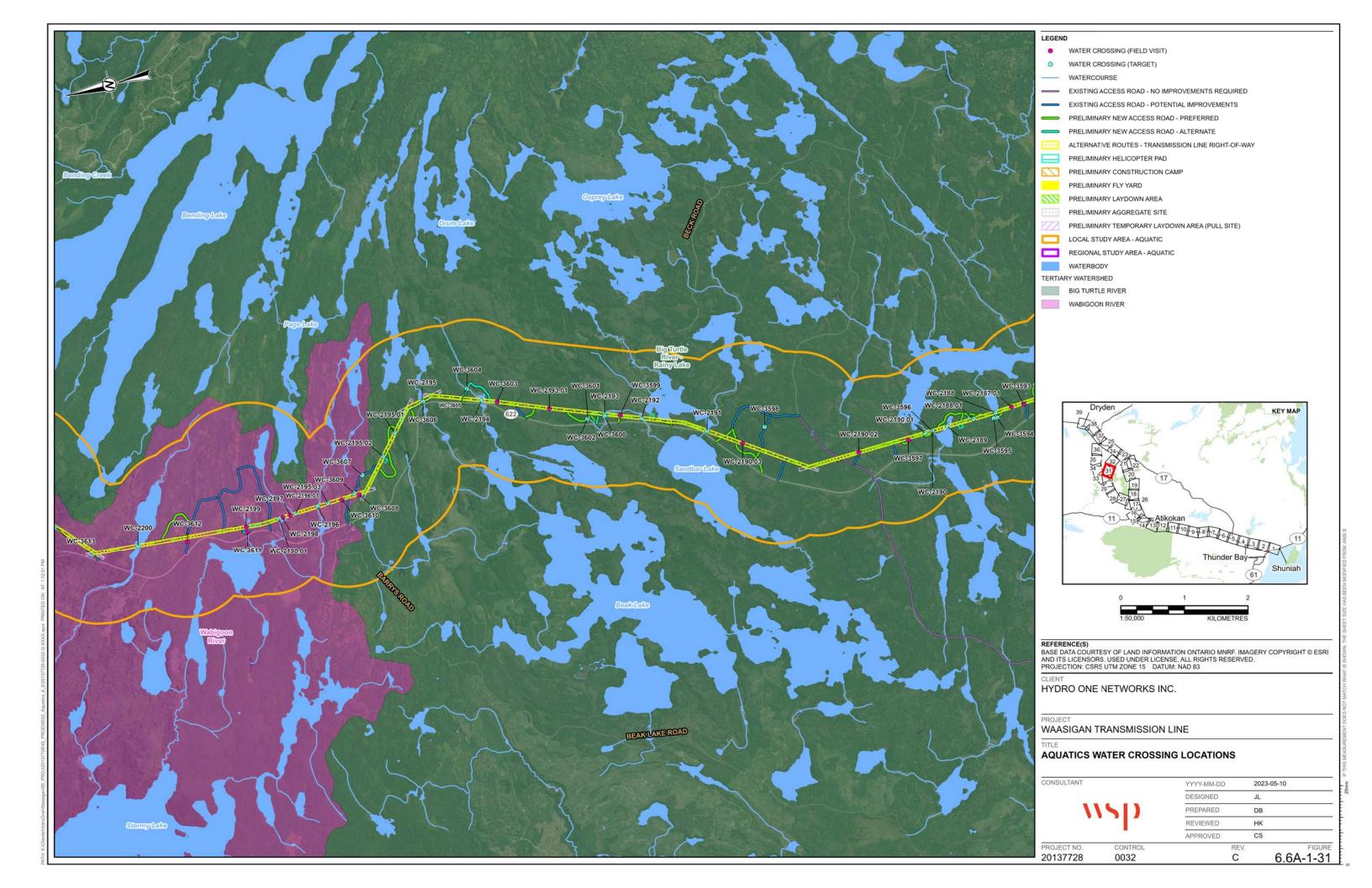


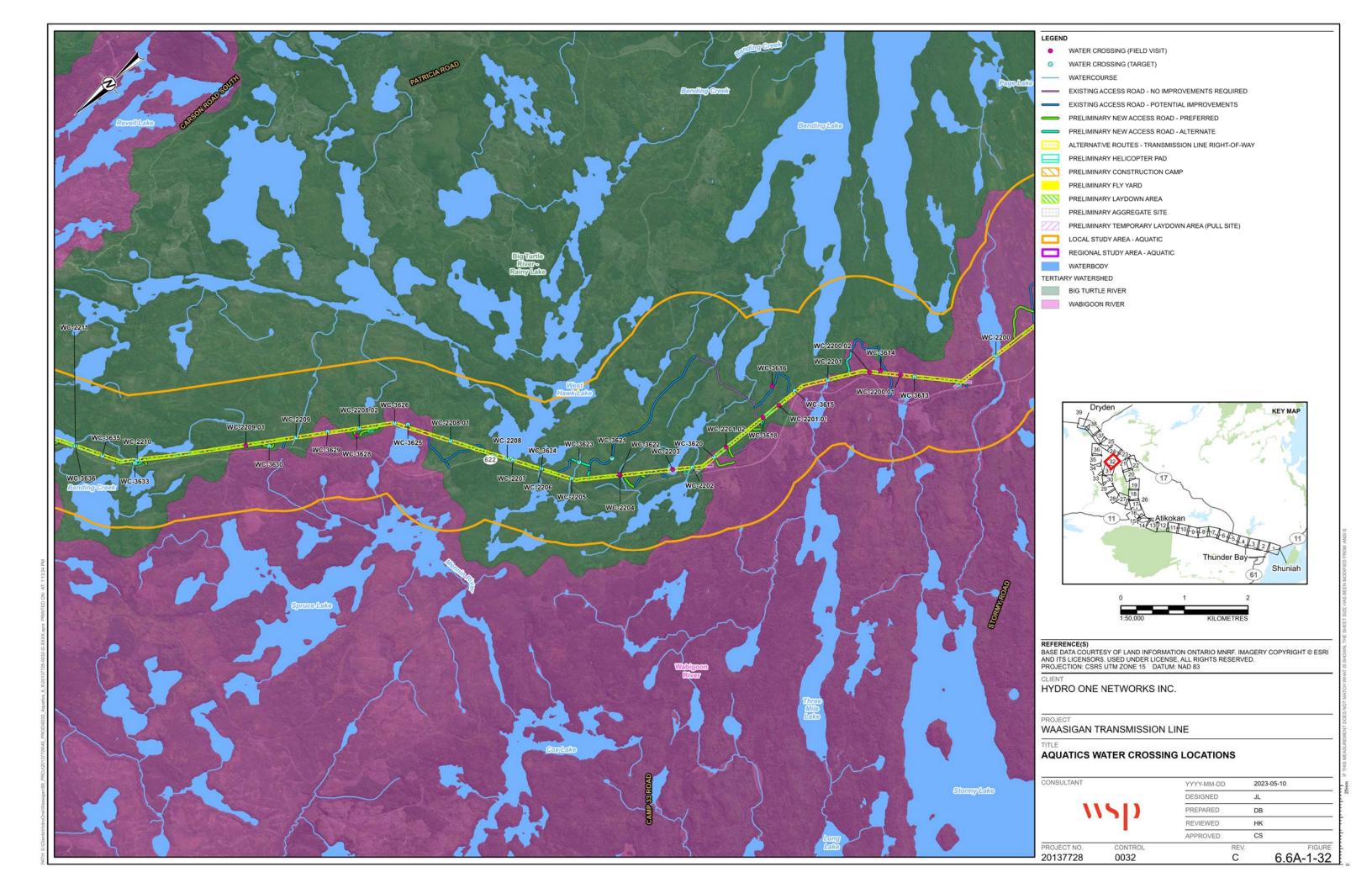


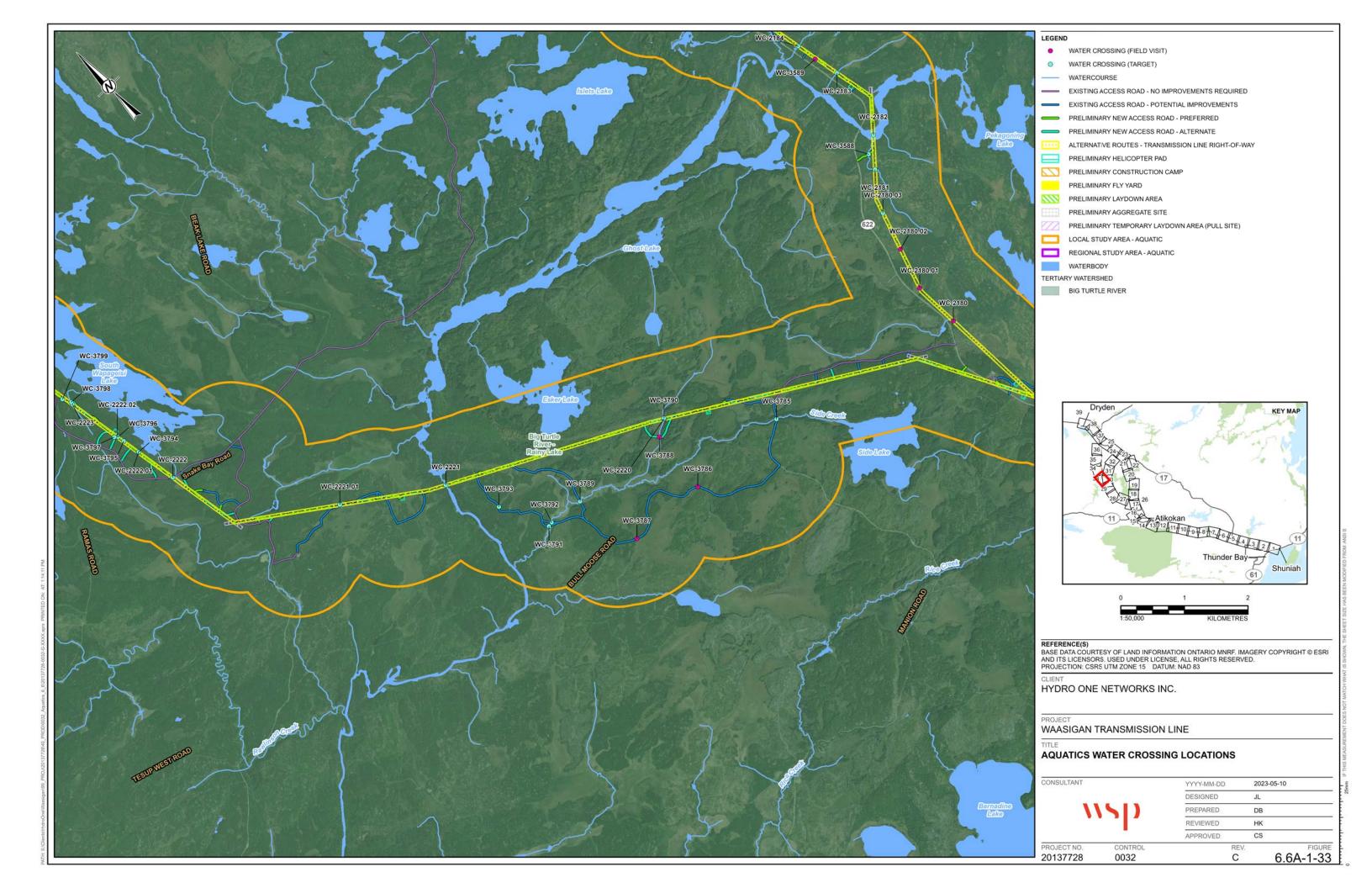


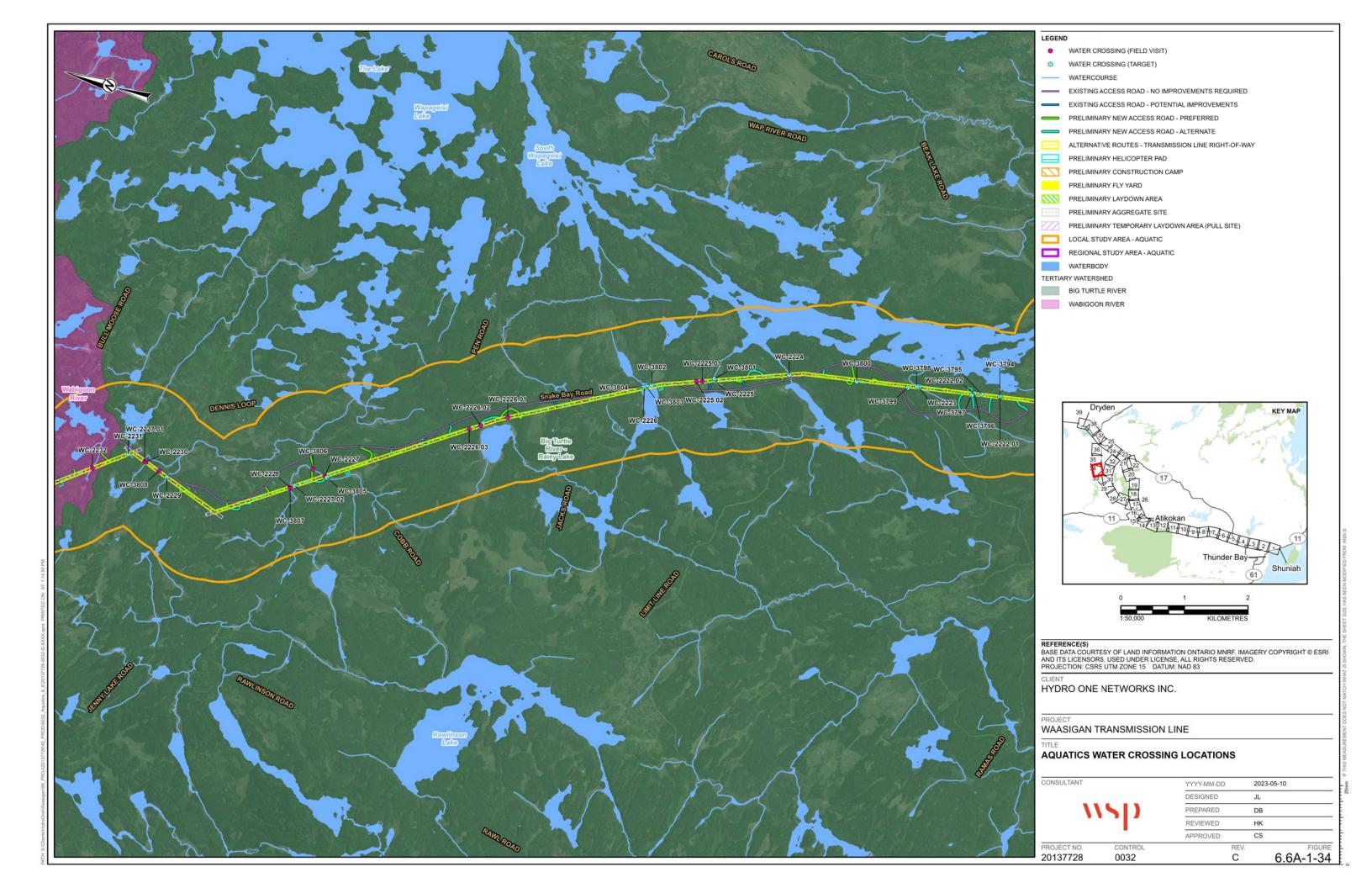
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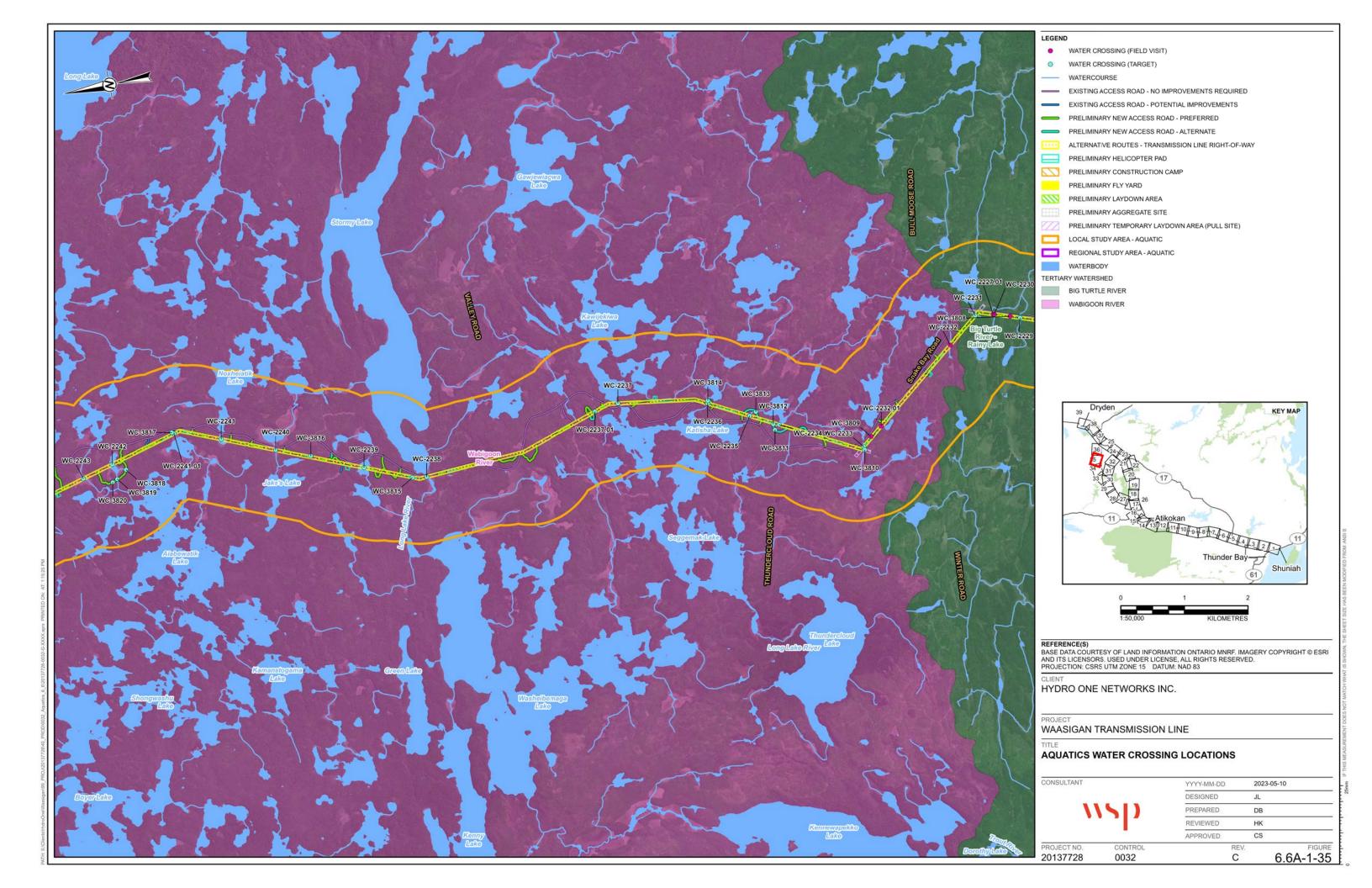


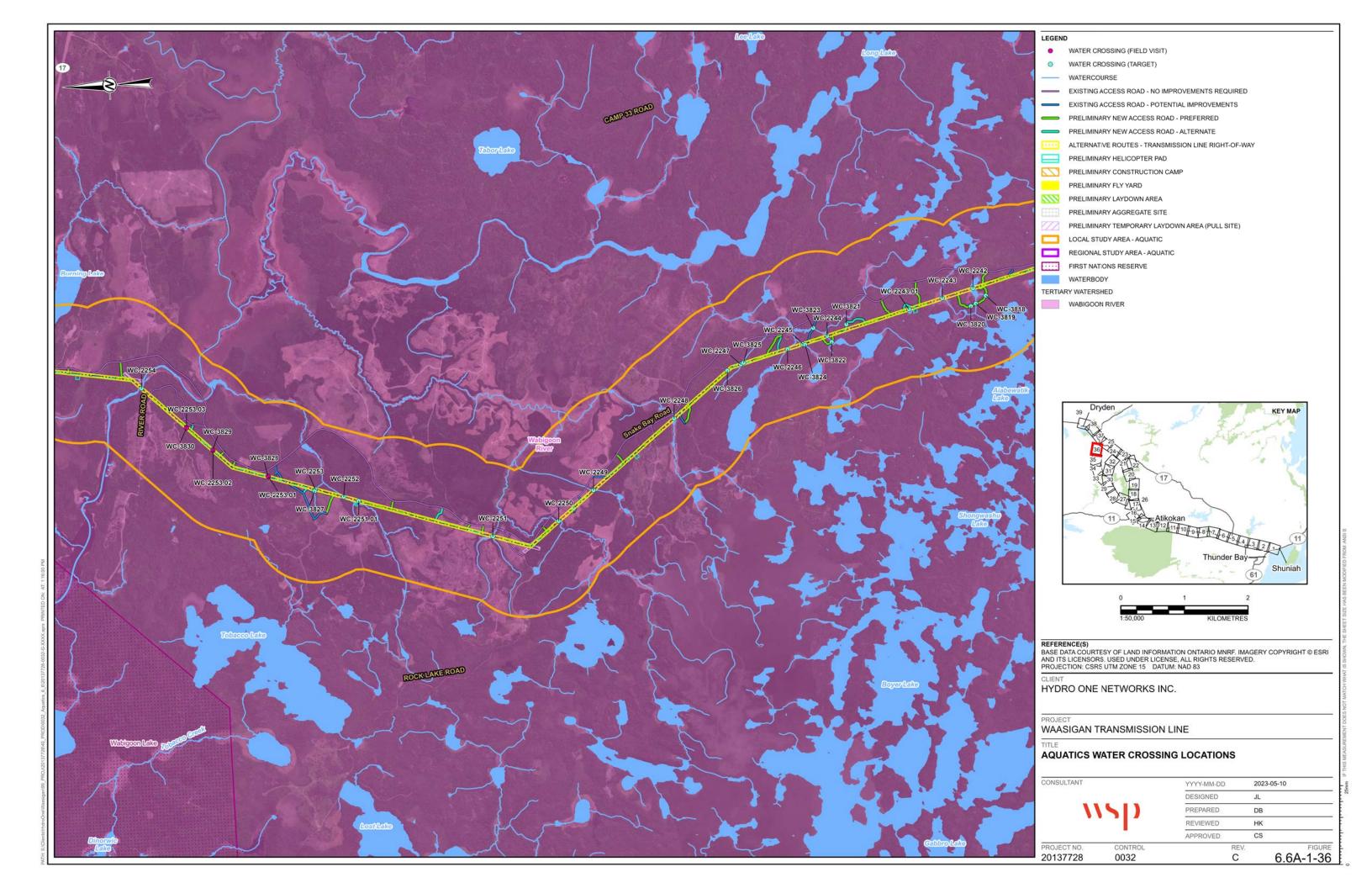


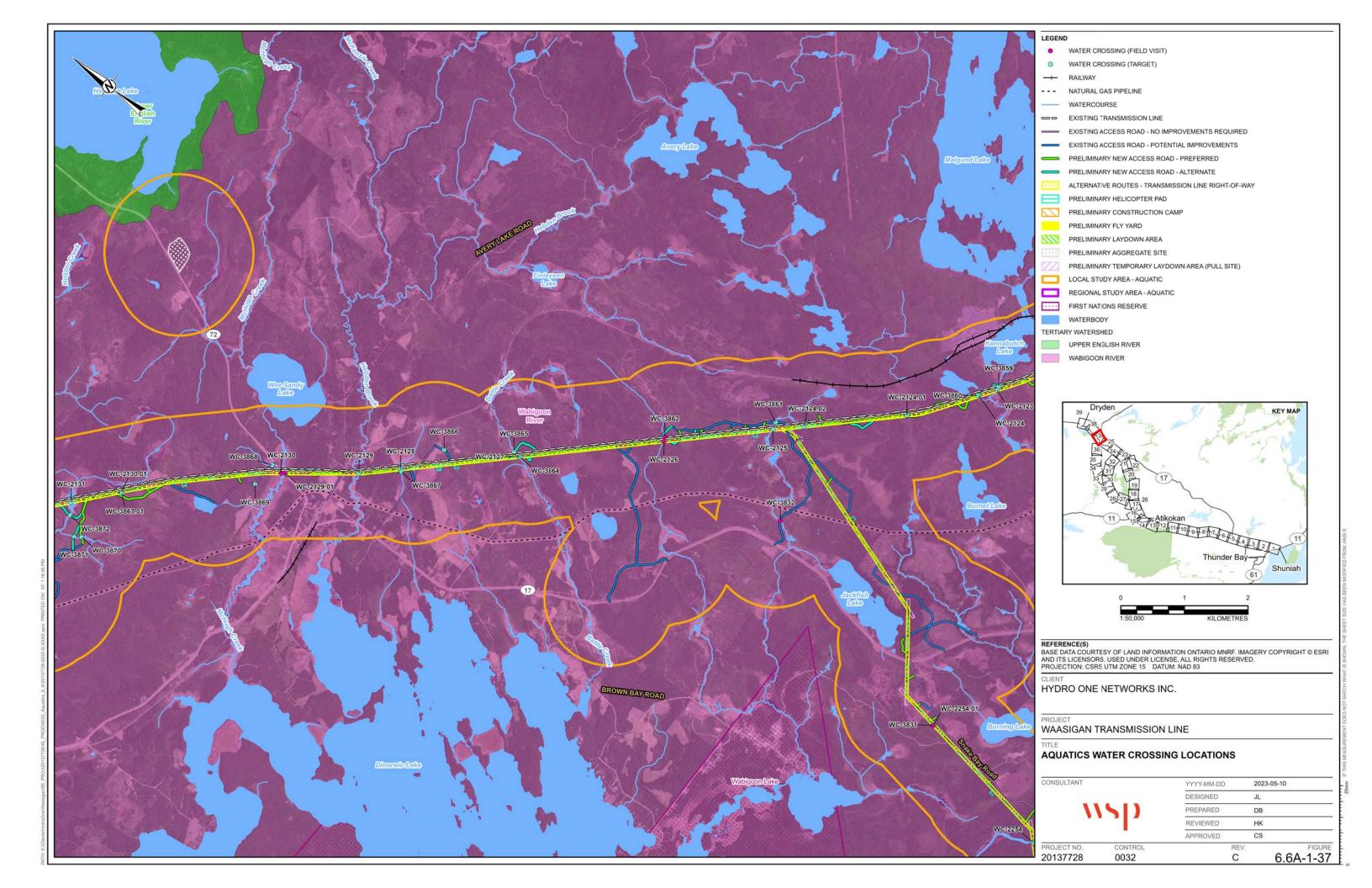


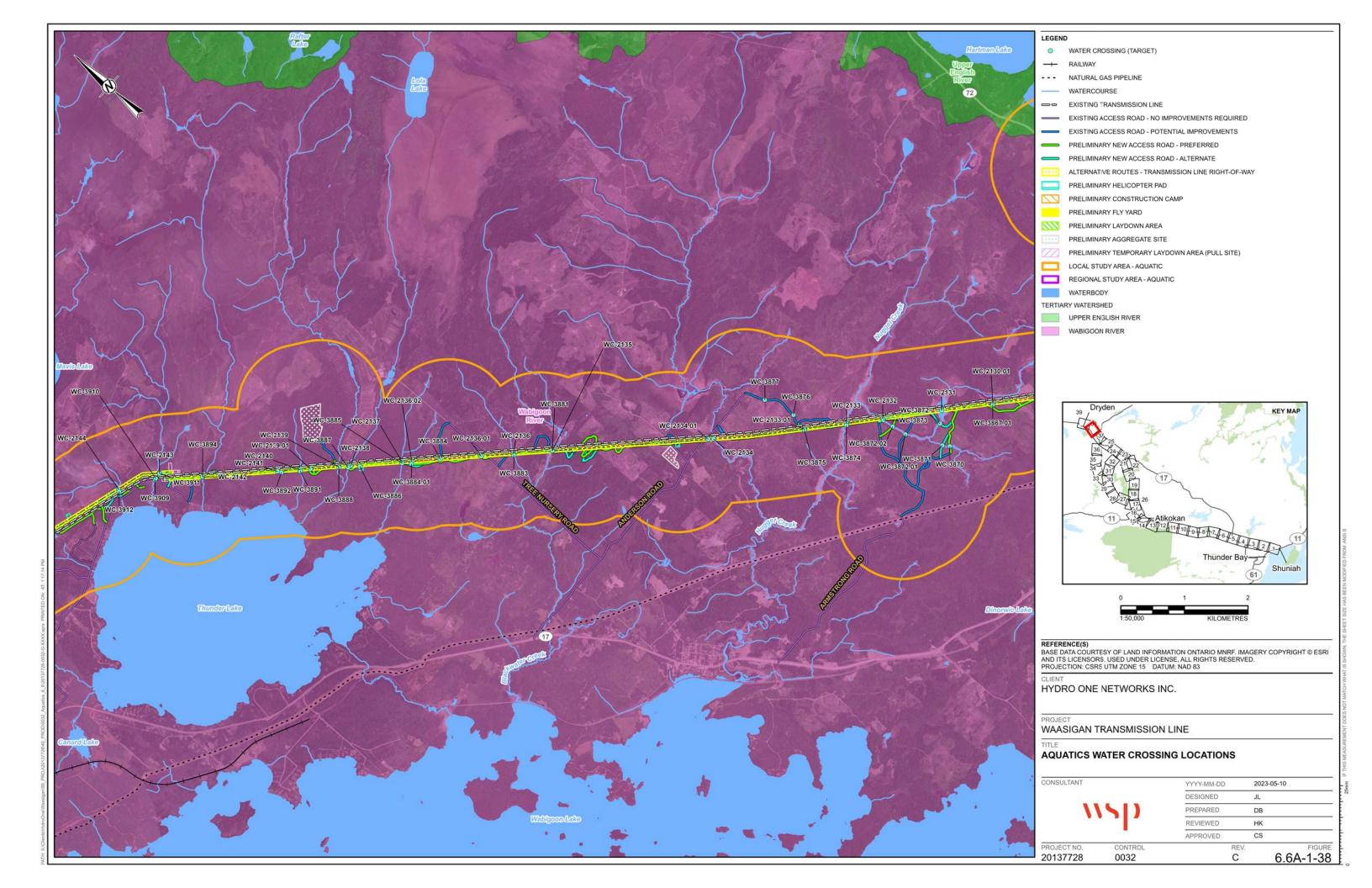


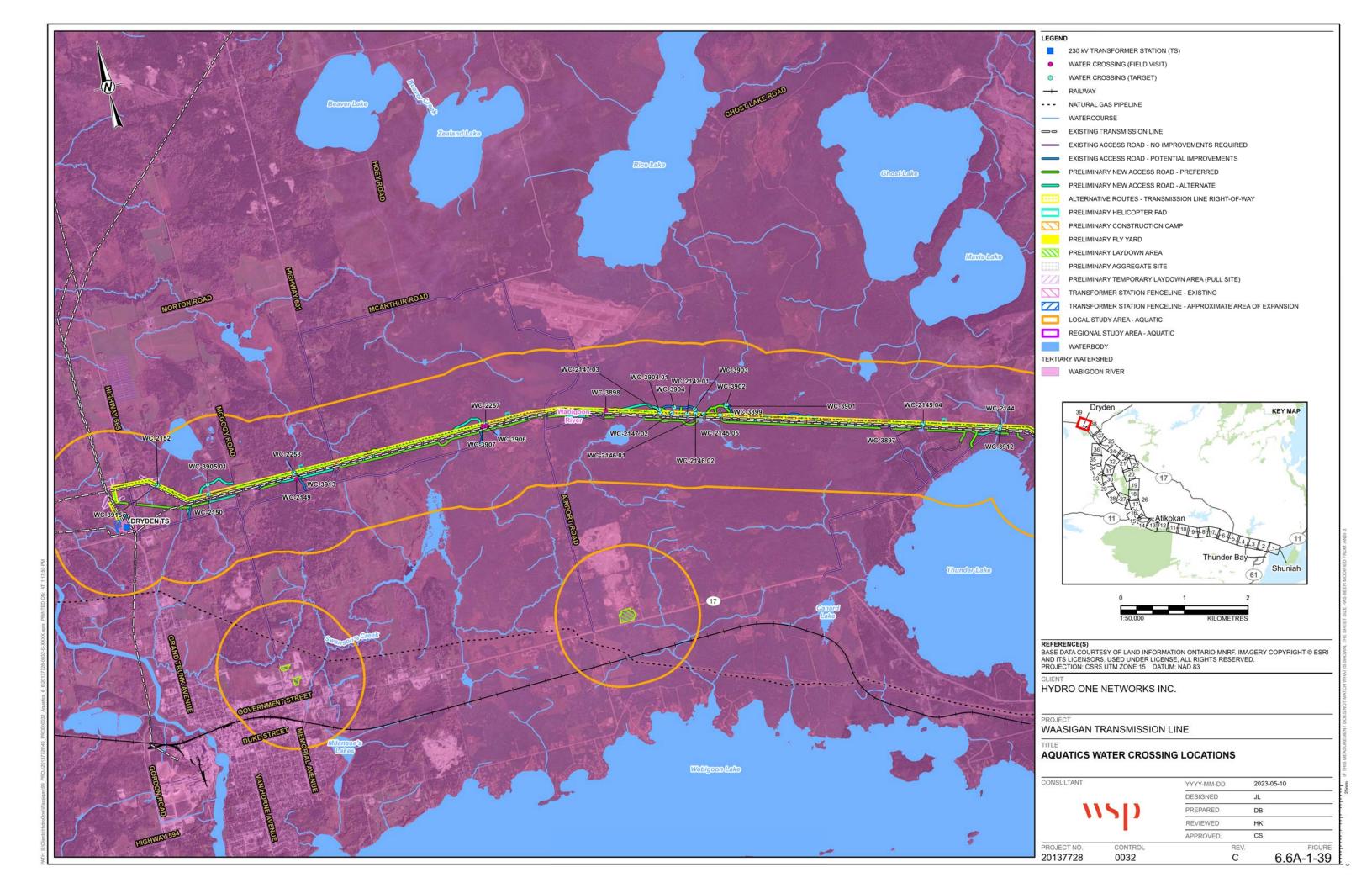














#### **ATTACHMENT 6.6-A-2**

Field Summary Forms









#### **ATTACHMENT 6.6-A-2**

## **Abbreviations**

Acronym	Definition							
Alt	Alternate							
BR	Bedrock / Braided / Broad (as per category)							
CN	Confined							
Confinement	Stream confinement							
Crossing	Water crossing							
CSP	Corrugated Steel Pipe							
CPP	Corrugated Plastic Pipe							
DO	Dissolved Oxygen							
DS	Downstream							
Channel	Channel Form							
FR	Frequently Confined							
GPS	Global Positioning System							
HDPE	High-density polyethylene							
IN	Incised							
Lat	Latitude							
LDB	Left Downstream Bank							
Long	Longitude							
N/A	Not Applicable / Not Available							
NE	Neutral							
Nil	Zero							
Obs	Short form for observed							
Pattern	Stream Pattern/Waterbody Pattern							
RDB	Right Downstream Bank							
ROW	Right-of-Way							
SD	Shoreline direction							
sp	Species singular							
spp	Species plural							
SSF	Subsurface flow							
Temp	Temperature							
TR	Truncated							
UTM	Universal Transverse Mercator							
US	Upstream							
Veg	Vegetation							
WC	Water crossing							
YOY	Young-of-the-Year							

## **Units**

Unit	Definition						
-	minus						
%	percent						
<	less than						
>	greater than						
~	approximately						
°C	degrees Celsius						
m	metre						
mg/L	milligram per litre						
NTU	nephelometric turbidity unit						
pН	potential of hydrogen						
μS/cm	micro Siemens per centimetre						

# 1.0 Glossary

Term	Definition						
Angling	The use of fishing gear, such as rod and reel, to sample for fish.						
Anthropogenic	Relating to or resulting from the influence of people on nature (i.e., referring to man-made structures).						
Aquatic Vegetation	Vegetative adapted to living in aquatic environments, such as algae or floating, submerged and emergent plants.						
Backwater	Part of a river not reached by the current, where the water is either stagnant or may flow in the opposite direction.						
Bank	A bank is the land along the edge of a waterbody, forming the border between the water and the land. This applies to rivers, streams, and creeks, as well as lakes and ponds.						
Bankfull Depth	Is the average vertical distance between the channel bed and the estimated water surface elevation required to completely fill the channel to a point above which water would enter the floodplain or intersect a terrace or hillslope.						
Bank Height	The vertical height of the bank from the channel edge to the top of the bank.						
Bankfull Width	The width of the surface of the water at the point where water just begins to overflow into the active flood plain.						
Bare	An area that has no covering, I.e., no vegetation is present.						
Barrier	An obstacle that prevents movement or access.						
Beaver Dam	A structure created by a beaver to make their habitat more favourable, creating impoundments.						
Bed	The bottom of a stream, river, pond or lake or more generally, the physical confinement of the normal water within a waterbody.						
Bedrock (BR)	Bedrock is the hard, solid rock beneath surface materials such as soil and gravel. In rivers it is often a substrate type when exposed.						
Benthic	Referring to the bottom of an aquatic system, or occurring at the lowest level of a waterbody, including the sediment surface and sub-surface layers.						

Term	Definition							
Bog	Peatlands with low fertility and water supplied only by rain and snow (i.e., ombrotrophic), generally unaffected by nutrient-rich groundwater, that are acidic and often dominated by heath shrubs and <i>Sphagnum</i> mosses that may include open-growing, stunted trees.							
Boulder	Substrate type consisting of large stones, greater than 256 mm in diameter.							
Braided (BR)	A braided river, or braided channel, consists of a network of river channels separated by small islands or bars which separate a network of channels which diverge and rejoin.							
Broad (BR)	A channel form that has a very high width:depth ratio							
Cascade	A waterfall or a series of small waterfalls over steep rocks.							
Channel	A river channel is the watercourse between two landmasses, that typically has flowing water, on at least a seasonal basis, and is usually defined by the high water mark. The channel is distinguishable from the banks since it has contact with flowing water for at least a portion of each season which usually prevents establishment of terrestrial vegetation.							
Channel Form	Refers to the cross-sectional shape of the channel as defined by the width:depth ratio of the channel. Channel form will range from deeply incised (low width:depth) to broad (high width:depth).							
Clay	Substrate type consisting of particles less than 0.0039 mm in diameter.							
Cobble	Substrate type consisting of stones between ~64.1 mm and ~256 mm in diameter.							
Community (biology)	Group of co-existing organisms in an ecosystem.							
Conductivity	A measure of the ability of a solution to carry an electrical current, dependent on the total concentration of ionized substances in water.							
Confined (CN)	Channel confinement is the degree to which channels are limited in their ability to move laterally, as a result of topography. A confined channel is likely to only have a single stream and a narrow or absent floodplain.							
Coniferous Forest	A plant community with a cover made up of 75% or more coniferous trees.							
Culvert	Is a closed conduit or tunnel used to convey water under a road or railroad.							
Cutbank	The outer edge of the bend in a stream or river, where the water cuts (erosion) into the bank forming a steep bare slope.							
Date	The day of the month and/or year.							
Debris	Organic material (usually wood) occurring in the stream channel.							
Deciduous Forest	A plant community with a cover made up of 75% or more deciduous trees.							
Deeply Incised	A channel form that has low width:depth ratio, active channel entrenched between steeply sloped banks.							
Dip Net	A net with a long handle that is used to scoop fish.							
Dissolved Oxygen	A measure of how much oxygen is dissolved in water, expressed in mg/L.							
Drainage feature	A natural or water feature created by people that collects, conveys, or stores surface water or storm water runoff: such as a channel, stream, detention area, wetland, or lake.							
Drop	A significant decrease in elevation over a short distance.							
Electrofishing	A scientific method to temporarily stun and capture fish by using a direct current electricity flowing between a submerged cathode and anode.							
Ephemeral	A waterbody with flow only during or after large precipitation events or snowmelt for a period of a few days to a few weeks.							
Fen	Wetland with a peat substrate and nutrient-rich waters, primarily vegetated by shrubs and graminoids.							

Term	Definition							
Fish	Fish are defined as the parts of fish, shellfish, crustaceans, marine animals and any parts of shellfish, crustaceans or marine animals, and the eggs, sperm, spawn, larvae, spat and juvenile stages of fish, shellfish, crustaceans and marine animals (DFO, 2019).							
Fish Habitat	Fish habitat is defined in subsection 2(1) of the Fisheries Act to include all waters frequented by fish and any other areas upon which fish depend directly or indirectly to carry out their life processes. The types of areas that can directly or indirectly support life processes include, but are not limited to spawning grounds and nursery, rearing, food supply and migration areas. (DFO, 2019)							
Flat	Area of channel characterized by low current velocities (relative to riffle and run cover types); non turbulent flow character; and sand/silt substrates. Differentiated from pool habitat type on basis of high channel uniformity and lack of direct riffle/run association.							
Forb	Non-woody, broad-leaved herbaceous plant other than a graminoid.							
Frequently Confined (FR)	Stream bank is frequently confined by the valley walls or terraces.							
Graminoid	Grass-like. Generic term for narrow-leaved monocot plants with a grass-like morphology, including grasses, sedges, and rushes.							
Gravel	Substrate type consisting of articles between ~2.01 mm and ~64 mm in diameter.							
Gravel bar	An elevated region of gravel that has been deposited by the flow, lacks an rooted vegetation, and is located either between the stream banks and the wetted perimeter of the stream or entirely within the wetted perimeter of the stream.							
Groundwater	All subsurface water found underground in the cracks and spaces in soil, sand and rock.							
Groundwater upwelling	Water that originates from an area with naturally occurring groundwater that rises from the bedrock or soil to become surface water (e.g., seep or spring).							
Habitat	The combination of biotopes that makes up the living space of an organism, and the abiotic and biotic entities (e.g., resources) it uses and selects in that space.							
Habitat Type/Channel Unit	Hydraulic and morphological features of a stream channel. Is a section of channel that is the same in respect to water depth, velocity, and cover and is separated from other habitat types by gradients in these parameters.							
Headwater	The upper tributary of a stream or river; its source; typically a first order stream.							
Herbaceous (herb)	A non-woody, vascular plant.							
Hoop Net	A cylindrical net distended by a series of hoops or frames with one or more internal funnel shaped throats whose tapered ends are directed inward from the mouth to prevent fish from escaping once they enter the net.							
In-stream cover	Any object within the channel which would provide a velocity shelter or visual isolation for fish.							
Impediment	A physical hinderance or obstruction that impedes the flow of water and/ or passage of fish.							
Impoundment	A body of water confined within an enclosure.							
Incised (IN)	An incised stream/river forms when a river has cut into its own floodplain or underlying strata decreasing the channel bed elevation.							

Term	Definition							
Intermittent	Intermittent waterbodies are those where in part, or in whole water is present during certain times of the year, meaning they may not contain water during dry periods.							
Iron staining	Orange / rusty colour present as a result of iron-oxidizing bacteria, that produce their energy by oxidizing iron that is naturally present in some soi							
Irregular Channel (IR)	Channel form that has a moderate or high width:depth ratio but with a definite portion of the channel width which is incised (maximum depth considerably higher than mean depth).							
Island	An area of land that is surrounded by water.							
Lake	A waterbody that is surrounded by land and has no discernible flow, greater than 8 ha in size.							
Lake/Pond	A water feature that has well-defined channel or basin conditions (e.g., defined bed and banks), no discernible flow, and supports wetted conditions on an intermittent or permanent basis.							
Large-bodied fish	Fish (including predator fish species) that generally have fork lengths (length of a fish measured from the tip of the snout to the end of the middle caudal fin rays) greater than 200 mm when they are adults and would include species from such families as Acipenseridae (e.g., Lake Sturgeon [Acipenser fulvescens]), Salmonidae (e.g., Brook Trout [Salvelinus fontinalis]), and Catostomidae (e.g., White Sucker [Catostomus commersonii]).							
Littoral	Relating to or situated on or near the shore of a waterbody.							
Marsh	A wetland with a mineral or peat substrate inundated by nutrient-rich water and characterized by emergent vegetation.							
Maximum	The largest value. The maximum value is obtained by looking at the largest value in a set of values.							
Mean	The mean is the average of a data set. The mean is calculated by adding up all the values and then dividing the sum by the number of values.							
Migration	The relocation of an individual or population from one area or waterbody to another. Migration often occurs in connection to spawning activity and can vary in distance depending on the species.							
Minimum	The smallest value. The minimum value is obtained by looking at the smallest value in a set of values.							
Minnow Trapping	The use of minnow traps, to sample for fish. Minnow traps are small fish traps that typically consist of two funnel-shaped entrances at either end of a mesh box or cylinder.							
Mixed Forest	Forested community with coniferous and deciduous trees that is greater than 25% in the total tree canopy cover.							
Muskeg	A peat-forming ecosystem that consists of non-living organic material in various states of decomposition, ranging from fairly intact sphagnum moss to sedge peat, to highly decomposed humus.							
Neutral (NE)	Channel form that has a moderate width:depth ratio.							
No Defined Channel	A watercourse that does not have any defined dimensions (I.e., no defined bed (depth) or banks (width)).							
Occasionally Confined (OC)	Stream bank is sometimes in continuous or repeated contact at the outside of meander bends.							
Open (OP)	An open channel is a watercourse where water flows with a free surface.							
Organic substrate	A surface or material composed of natural plant matter.							

Term	Definition							
Overhanging vegetation	Riparian vegetation that directly shades or overhangs a waterbody.							
Overwintering	Overwintering is a period when certain species pass through or wait out the winter season, when conditions make normal activity or even survival difficor near impossible. Such conditions include cold or sub-zero temperatures ice, snow and limited food supplies.							
Perched culvert	A culvert where the inlet or outlet elevation is higher than the streambed elevation, thereby effectively reducing or eliminating fish migration and fish passage. This may occur under certain (i.e., low flow), or all flow conditions							
Permanent	A permanent waterbody is one that usually flows or occurs for most of the year but can run dry during drought conditions. The bed of the waterbody is typically below the water table and groundwater, or a permanent water feature is the primary source of flow.							
рН	Potential of Hydrogen. pH is a measure of how acidic/basic water is, expressed on a range from 0 to 14, where 7 is neutral, values below 7 are acidic, and values greater than 7 are alkaline.							
Pond	A body of water that is surrounded by land and has no discernible flow, less than 8 ha in size.							
Pool	Discrete portion of channel featuring increased depth and reduced velocity (downstream oriented) relative to riffle and run habitat types; formed by channel scour (i.e., removal of bed or bank material by flowing water).							
Ravine	A relatively deep, steep sided gully created by flowing water.							
Reach	A reach is a relatively homogeneous section of a watercourse having a repetitious sequence of physical characteristics and habitat types.							
Rearing/Nursery	A habitat or set of environmental conditions that provides an optimal location for larval and juvenile fish to find the food and shelter needed for growth and survival.							
Riffle	Portion of channel with increased velocity relative to run and pool habitat types; broken water surface due to effects of submerged or exposed bed materials.							
Riparian	A riparian zone or riparian area is the interface between land and a river, stream, lake or pond.							
Run	Portion of channel characterized by moderate to high current velocity relative to pool and flat habitat, water surface largely unbroken. Deeper than riffle habitat type.							
Sand	Substrate type consisting of particles between ~0.06 mm and 2.00 mm in diameter.							
Seep/ Spring	Water that originates from an area with naturally occurring groundwater that rises from the bedrock or soil to become surface water.							
Seine Netting	The use of a seine net to catch fish. A seine net is a long net, with or without a bag in the centre, which is used to surround a certain area and is operated with two ropes fixed to its ends (for hauling and herding the fish).							
Shrub	A perennial plant usually with a woody stem shorter than a tree and often with a multi-stemmed base.							
Side Channel	Lateral channel with an axis of flow roughly parallel to the mainstream and which is fed by water from the mainstream.							
Silt	Substrate type consisting of particles between 0.004 mm and 0.06 mm diameter.							
Sinuosity	Sinuosity is the channels meander pattern which can range from straight to tortuously meandering.							

Term	Definition
Small-bodied fish	Small-bodied fish, also called forage fish or baitfish, are generally small fish (total adult lengths generally less than 200 mm) that may serve as food for larger predators. Forage fish species would include families such as Leuciscidae (formerly Cyprinidae) (e.g., Lake Chub [Couesius plumbeus]) and Cottidae (e.g., Slimy Sculpin [Cottus cognatus]), as well as several others.
Spawning	The process in which aquatic animals release or deposit eggs and sperm into the water.
Species	A group of organisms that actually or potentially interbreed and are reproductively isolated from all other such groups; a taxonomic grouping of genetically and morphologically similar individuals; the category below genus.
Sphagnum	Are mosses that are generally found in bogs and fens.
Stage	Relative discharge level in a stream at the time of the survey.
Stream Confinement	It is the degree to which the lateral movement of the stream channel is limited by terraces or valley walls.
Stream Pattern	Describes the sinuosity of the channel or the degree to which the channel deviates from straightness (e.g., straight, truncated meander, winding etc)
Substrate	The surface or material on or from which an organism lives, grows, or obtains its nourishment.
Subsurface flow	Any flow or movement of water below the surface of the ground.
Tributary	A river or stream flowing into a larger river or lake.
Turbidity	A measure of the relative clarity or cloudiness of water. It is a measurement of the amount of light that is scattered by material in the water when a light is shined through the water sample.
Unconfined (UN)	Channel confinement is the degree to which channels are limited in their ability to move laterally, as a result of topography. An unconfined channel can allow the formation of braided stream throughout a wide floodplain.
Understorey	Vegetation growing beneath larger plants such as trees or large shrubs.
Water Quality	Water quality refers to the chemical, physical, and biological characteristics of water based on the standards of its usage.
Waterbody	An area of water such as a river, stream, lake or sea.
Waterbody Pattern	The different arrangement / shape a waterbody can have (e.g. irregular, oval, round, elongated etc.).
Water colour	The colour of the water at the time of assessment.
Watercourse	Riverine systems such as creeks, brooks, streams and rivers. A watercourse has a defined channel that may have either permanent or non-permanent (i.e., intermittent or ephemeral) flow of water throughout the year.
Watercrossing	A geographic location where proposed transmission lines or access roads are expected to cross a waterbody or drainage feature.
Watershed	The upstream land area drained by a river network.
Wetland	Land that is flooded or saturated with water long enough to promote wetland or aquatic vegetation communities, poorly drained soils and supports various biological activities. They are not a waterbody, although waterbodies may also contain wetlands (can include bogs, muskeg, etc.)
Wetland Complex	Multiple wetlands that are functionally linked
Wetted Depth	The mean depth of water representing each of the main habitat types.
Wetted Width	The width of the water surface measured at right angles to the direction of flow. Multiple channel widths are summed to obtain average wetted width.

Term	Definition
Woody Debris	Any large piece of woody material that has a minimum diameter greater than 10cm and a length greater than 1 meter that provides cover for fish.
Young-of-the-Year (YOY)	All individuals of a species that are younger than one year of age.

#### **Notes**

- a) No photos are available for this location due to equipment malfunctioning at the time of the assessment.
- b) No additional details were collected during the field survey.
- c) Fish habitat potential for spawning, rearing/nursery/feeding, overwintering and migration habitats were qualitatively ranked as low, moderate, high or nil for the surveyed reach.
- d) Stage was quantitatively ranked as low, moderate, high, pooled, and dry.
- e) Visual permanency was qualitatively assessed as non-permanent, or permanent.
- f) For the riparian vegetation section of the flysheets when it refers to "muskeg" the meaning is wetland riparian vegetation unless it is in the description. For the same section "grasses" mean graminoids and Forbs plants.
- g) All in-situ water quality values represent single point-in-time measurements, collected at the time of the survey and are not necessarily an accurate indication of season or diurnal fluctuations that may occur within a waterbody. These parameters have been used as contextual at the time of survey to provide a general indication of the water quality of each waterbody.
- h) Small-bodied fish, also called forage fish or baitfish, are generally small fish (total lengths generally less than 200 mm) that may serve as food for larger predators. Forage fish species would include families such as Leuciscidae (formerly Cyprinidae) (e.g., Lake Chub [Couesius plumbeus]) and Cottidae (e.g., Slimy Sculpin [Cottus cognatus]) as well as several others. Large-bodied fish (including predator fish species), which generally have fork lengths (length of a fish measured from the tip of the snout to the end of the middle caudal fin rays) greater than 200 mm when they are adults, and would include species from such families as Acipenseridae (e.g., Lake Sturgeon [Acipenser fulvescens]), Salmonidae (e.g., Brook Trout [Salvelinus fontinalis]), and Catostomidae (e.g., White Sucker [Catostomus commersonii]).
- i) Fish habitat potential for migration was classified as movements from one area to another, may include seasonal spawning migrations and can vary in distance.
- j) Bank substrate present for lakes/ponds was recorded under one bank at all crossings as only one bank was present and assessed, all other bank fields were recorded as N/A.
- k) All values presented in the following tables represent the characteristics observed or measured within the reach assessed unless specified.
- I) All widths reported that are greater than 100 m represent approximate values that were calculated from aerial imagery as they were unable to be measured accurately in the field.
- m) Fish habitat assessment stopped due to active hunting in the area.

Waterbody Name:				Unname	Photograph A: Near crossing location. View looking downstream at riffle and pool section.		
Waterbody Type:				Watercourse			
				2022-07-19			
Date surveyed: Alt. Route Segment:				2022-07-19			
	1 -4.	48.52949	1	-89.29423			
Coordinates of Crossing:	Lat:	48.52949	Long:	-89.2942			
Weather Conditions				-			
Air Temp (°C):				20			
Cloud Cover (%):				75-100			
Precipitation Amount/Type:				Moderate Rain			
Wind Direction:				No Wind			
Wind Rate:				Caln			
Reach Data							
Habitat Type:				Rifle			
Length Assessed (m):				100			
Visual Permenancy:				Permanen			
Pattern :			٨	Aeander Scroll			
Confinement:				Confine			
Form:				Neutra			
Stage:				Moderate			
Riparian Vegetation LDB:				t/Grass/ Shrub			
Riparian Vegetation RDB:		SI	nrubs/Mixe	ed Forest/Gras			
Channel Morphology Data	at Crossing						
Wetted Depth (m):				0.5			
Wetted Width (m):				2.58			
Bank Height (m):				0.25			
Bankfull Width (m):				2.73			
Maximum Depth (m):				0.75			
Substrate at Crossing				0	Photograph D: Approximately 25 meters upstream of crossing location Photograph E: Approximately 25 meters downstream of crossing		
LDB:		Coorgo Sar	od/Cobblo	/Boulder/Grave	facing downstream. location facing upstream.		
Bed: RDB:				ay/Coarse San			
		Silt/Or	ganics/Cia	ay/Coarse San			
Water Quality							
Water Colour:				Clea			
Temperature (°C):				18.23			
Conductivity (µS/cm):				191.14			
pH:				7.24			
Turbidity (NTU):				2.37			
DO (mg/L):				7.79			
Fish Habitat Data							
In-water Cover Features:	Ov	erhanging	Vegetation	n/Woody Debri			
Sensitive Features:				N			
Existing Infrastructure:				N	Legend		
Fish Impediments/Barriers:				N	A Crossing Location Proposed Transmission Centerline		
General Description:					Transmission Centerline  Watercourse		
Riffle at crossing, directly do	wnstream of	a run. Shal	low runs a	and riffles	Waterbody		
throughout the reach.					Wetland with Significance Proposed		
Fish Species Captured					Access Route(s)		
Method:		FI	ectrofishin	g, Minnow Tra	WC-1012		
Fish Species Captured:				J,	是在1000mm 1000mm		
	deback. Fine	scale Dace	. Northern	Redbelly Dac			
Fish Habitat Potential Sum			,				
. Ion Habitat Fotelitiai Sulli	ar y	Dooring!		I	· 图像是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		
		Rearing/					
Figh Croupings	Chouming	Nursery/F	Migratic	Ovonvintori			
Fish Groupings	Spawning	oraging		Overwintering	THE STATE OF THE S		
Burbot	Nil	Nil	Nil	Nil			
Eel/Lamprey	Nil	Nil	Nil	Nil			
Northern Pike	Nil	Nil	Nil	Nil			
Perch	Nil	Nil	Nil	Nil			
Sturgeon	Nil	Nil	Nil	Nil			
Suckers	Medium	Medium	Nil	Low			
Trout/Whitefish	Low	Low	Nil	Nil			
Walleye	Nil	Nil	Nil	Nil			
Forage Species	High	High	Low	Low	Time to the second seco		
Other	Nil	Nil	Nil	Nil			

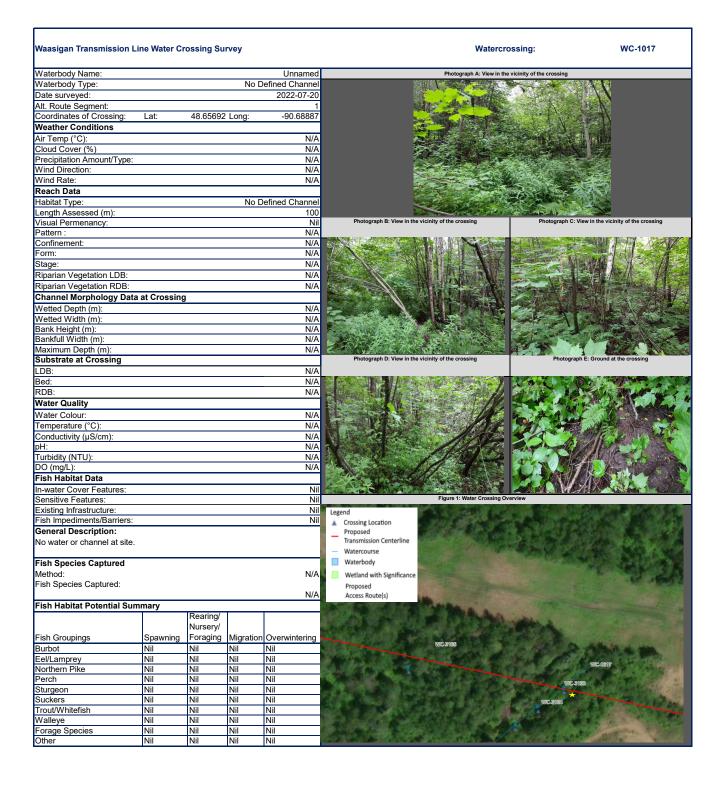
Walleye Forage Species Other

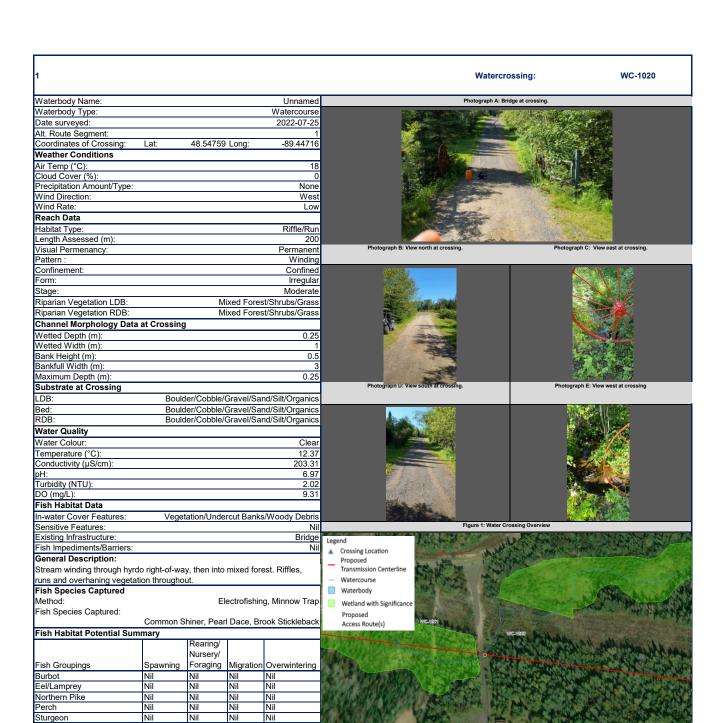
Low Nil Low

Low

Low Nil

Waterbody Name:				Unnamed	Photograph A: Approximately 25 m downstream of cro	ossing location facing downward towards beaver dam.
Waterbody Type:				Lake/Pond		
Date surveyed:				2022-07-22		
Alt. Route Segment:		10 50751		1		
Coordinates of Crossing:	Lat:	48.53751	Long:	-89.35232	National Control of the Control of t	
Weather Conditions						
Air Temp (°C):				30		
Cloud Cover (%): Precipitation Amount/Type:				<25 None		
Wind Direction:				South		
Wind Rate:				Low		
Reach Data				2011		
Habitat Type:				Pond	and the second second second	
Length Assessed (m):				200		
Visual Permenancy:				Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Pattern :				Round		
Confinement:				N/A	Photograph B: Near crossing location facing north towards old access	Photograph C: Near crossing location facing south towards beaver
Slope:				Steep	road situated on top of the slope.	dam.
Stage:				High		
Riparian Vegetation SD1:				s/Mixed Forest		
Riparian Vegetation SD2:		Gı	rass/Shrub	s/Mixed Forest		
Channel Morphology Data	at Crossing				N N N N N N N N N N N N N N N N N N N	1000 1000 1000 1000 1000 1000 1000 100
Wetted Depth (m):				>2		
Wetted Width (m):				50	THE RESERVE TO SERVE THE PARTY OF THE PARTY	THE 12 ST. 1 TO ST. 1
Bank Height (m):				3.1	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	1.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Bankfull Width (m):				50	The second secon	The state of the s
Maximum Depth (m):				>2	ALVALOR NAME OF THE PERSON OF	
Substrate at Crossing				Organi 10'''		
SD1:				Organics/Silt		
Bed: SD2:				Organics/Silt Organics/Silt	Photograph D: Near crossing location facing west towards the other	Photograph E: Near crossing location facing east towards vegetated
Water Quality				Organics/Sill	embankment.	embankment.
Water Quality Water Colour:				Brown		
Temperature (°C):				24.23		
Conductivity (µS/cm):				366.99		
pH:				6.14	A TOTAL CONTRACTOR OF THE STATE	
Turbidity (NTU):				30.29		
DO (mg/L):				2.45		
Fish Habitat Data					THE RESERVE THE PARTY OF THE PA	THE RESERVE THE PROPERTY OF THE PARTY OF THE
In-water Cover Features:		V	/egetation/	Woody Debris	The State of the S	
Sensitive Features:				Nil	Control of the second second	
Existing Infrastructure:				Nil		
Fish Impediments/Barriers:				Beaver Dam		
General Description:					Figure 1: Water C	rossing Overview
Waterbody caused by a bea					Legend Consider Leasting	
side. No inlet/outlet flow. Ro	ad north of th	e crossing	creates a	barrier.	Crossing Location Proposed Transmission Centerline	
Fish Species Captured				Minne To	Waterbody	
Method:				Minnow Trap	Wetland with Significance	
Fish Species Captured:				Nil	Proposed Access Route(s)	<b>一种企业</b>
Fish Habitat Potential Sun	nmarv			INII	We put	
i ion napitat Fotentiai Suli	iiiiai y	Rearing/	1			7C 1001C
		Nursery/			The state of the s	IC-1016
Fish Groupings	Spawning		Migration	Overwintering	THE RESERVE OF THE PARTY OF THE	WC-30
Burbot	Nil	Nil		Nil		WC-1015
Eel/Lamprey	Nil	Nil		Nil		
	1 411				THE RESERVE OF THE PERSON OF T	THE RESERVE THE PARTY OF THE PA
Northern Pike	Nil	Nil	Nil	Nil	The second secon	
		Nil Nil	Nil	Nil		· · · · · · · · · · · · · · · · · · ·
Northern Pike Perch Sturgeon	Nil Nil Nil	Nil Nil	Nil Nil	Nil Nil		
Northern Pike Perch Sturgeon Suckers	Nil Nil Nil Nil	Nil Nil Nil	Nil Nil Nil	Nil Nil Nil		
Northern Pike Perch Sturgeon Suckers Trout/Whitefish	Nil Nil Nil Nil	Nil Nil Nil Nil	Nil Nil Nil Nil	Nil Nil Nil Nil		
Northern Pike Perch Sturgeon Suckers	Nil Nil Nil Nil	Nil Nil Nil	Nil Nil Nil Nil	Nil Nil Nil		





Suckers

Walleye

Other

Trout/Whitefish

Forage Species

Medium

Medium

Low

Nil

Nil

Medium

Medium

Low

Nil

Nil

Medium Low

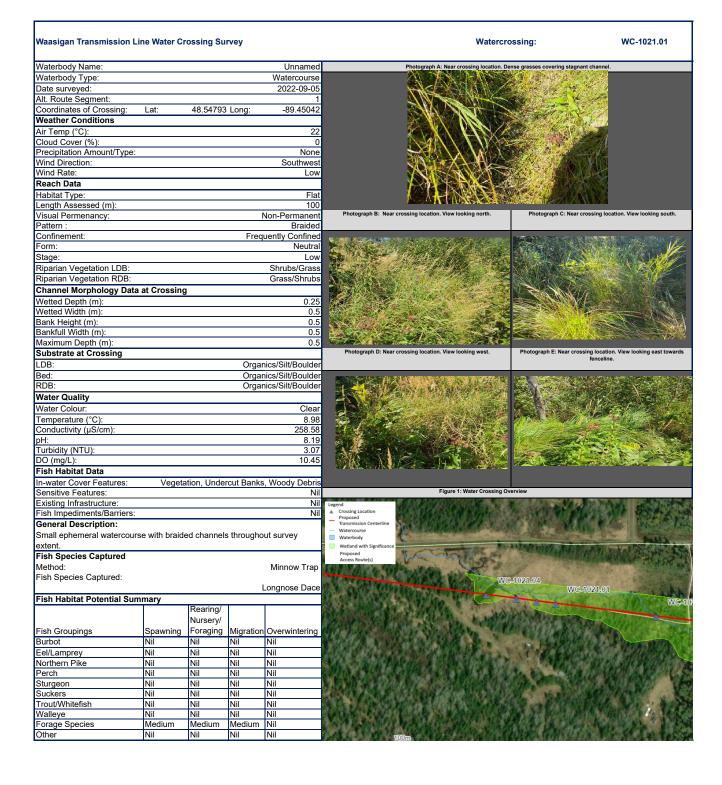
Medium Low Nil

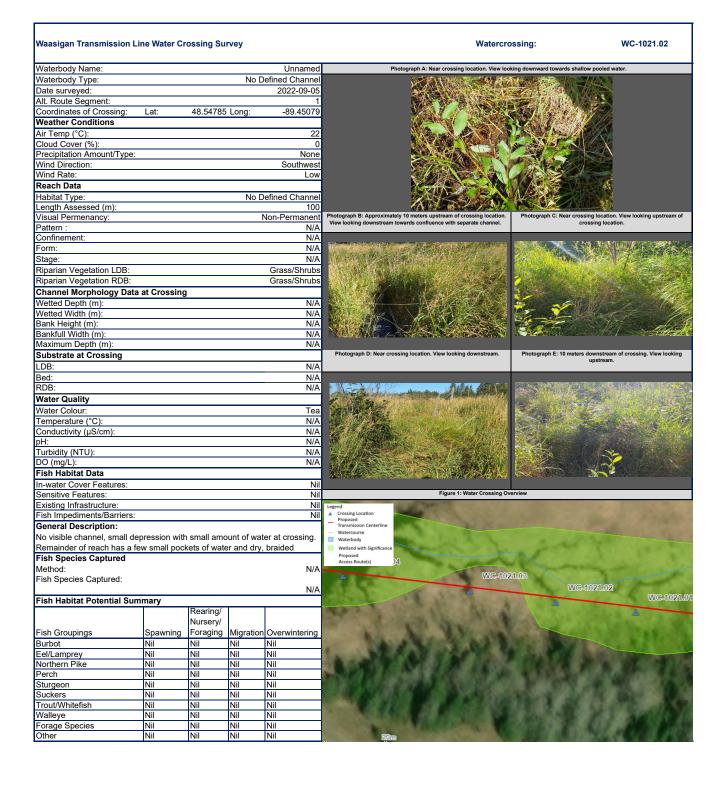
Low Nil

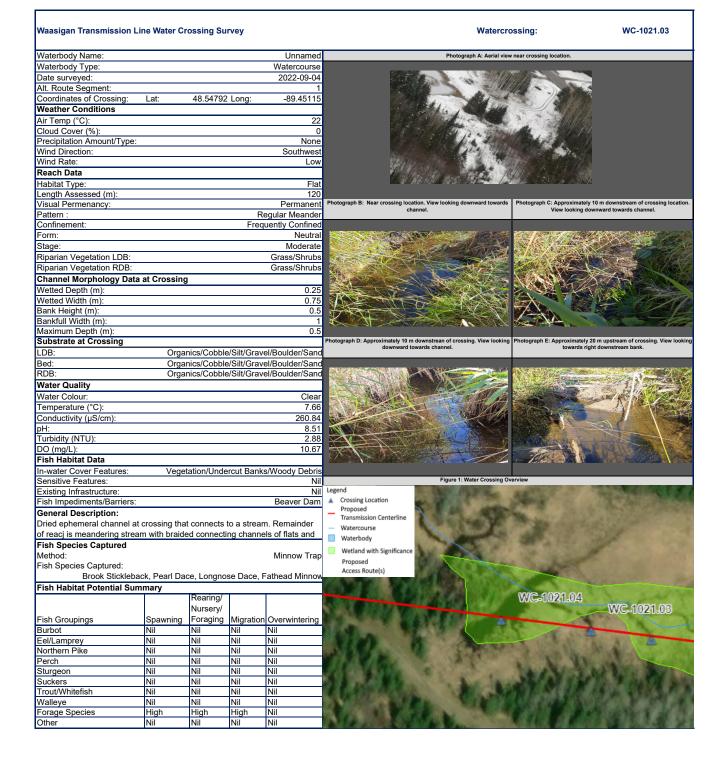
Nil

Low

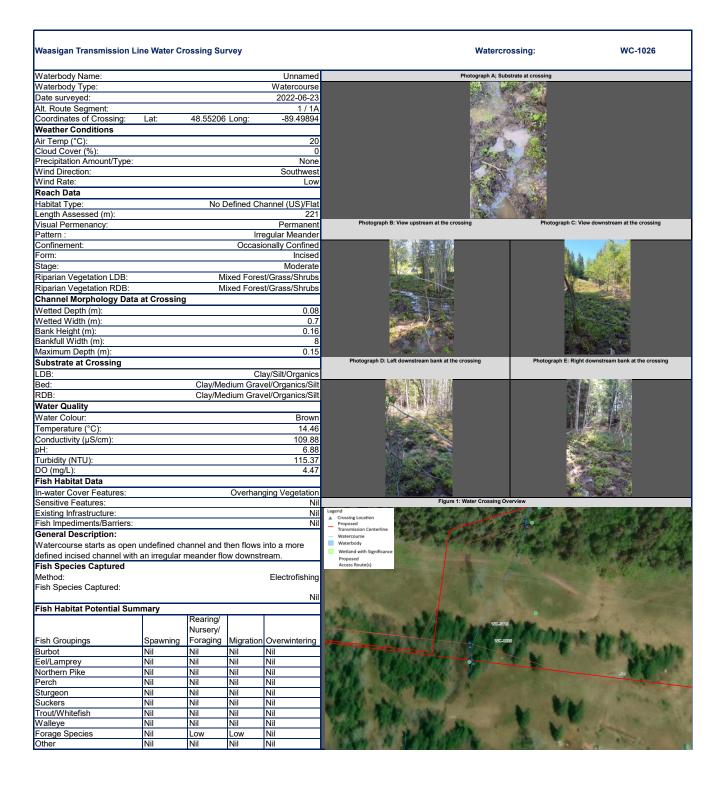
Nil



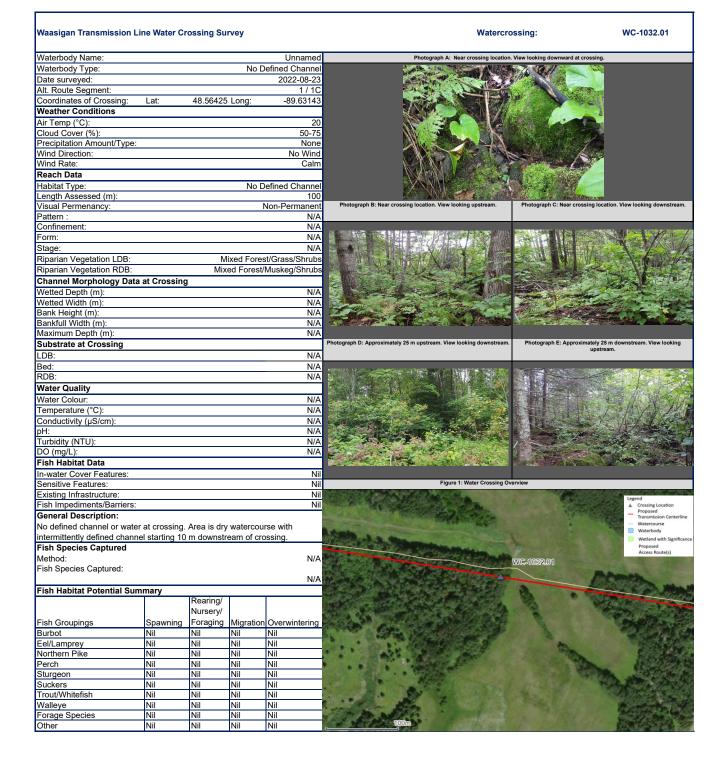




Waasigan Transmission Li	ne Water Cr	ossing Su	rvey		Watercrossing: WC-1021.04			
Waterbody Name:		_	_	Unnamed	Photograph A: Near o	crossing location. View looking down	ward at instream vegetation and	woody debris in channel.
Waterbody Type:				Lake/Pond		La Company of the Com		
Date surveyed:				2022-09-04	- WAR-196			
Alt. Route Segment:				1		TANK IN THE PARTY OF THE PARTY		
Coordinates of Crossing:	Lat:	48.54808	Long:	-89.45169		TAXALL BASE		
Weather Conditions					/3)			
Air Temp (°C):				22	V.	300 m		
Cloud Cover (%):				<25	V 100	The same of the sa		
Precipitation Amount/Type:				None			(1) (1) (1) (1)	
Wind Direction:				No Wind		TOTAL /	Mary Mary 18	
Wind Rate:				Calm				
Reach Data							7 77546	
Habitat Type:				Pond				
Length Assessed (m):				120		Service And Service		
Visual Permenancy:				Permanen	Photograph B: Near crossing	location. View looking north.	Photograph C: Near cros	sing location. View looking west.
Pattern :				Irregula				
Confinement:				N/A				
Slope:				Low			17 Mart	
Stage:				Low		10000000000000000000000000000000000000		ASSET TO LAND OF
Riparian Vegetation SD1:				Grass/Shrubs				to the same of
Riparian Vegetation SD2:				Grass/Shrubs			The same of the same of	
Channel Morphology Data	at Crossing				F1 -11/2	1 2 2		
Wetted Depth (m):				0.5				
Wetted Width (m):				8.25				
Bank Height (m):				0.5				一二二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二
Bankfull Width (m):				10.25			A Comment of	
Maximum Depth (m):				0.5				
Substrate at Crossing						cation. View looking downstream.	Photograph E: Near crossin	ng location, view looking upstream.
SD1:			Orga	nics/Silt/Cobble				
Bed:				nics/Silt/Cobble				
SD2:			Orga	nics/Silt/Cobble		Kon de Anne	A CONTRACTOR OF THE PARTY OF TH	
Water Quality							the same	
Water Colour:				Tea	RAFER SANGE	CANADA PARA		
Temperature (°C):				12.29		40.00	A CONTRACTOR	NAME OF TAXABLE PARTY.
Conductivity (µS/cm):				236.71			With the state of	
pH:				8.26				4.70/02/20
Turbidity (NTU):				3.72				The state of
DO (mg/L):				13.29		The state of the s		
Fish Habitat Data								
In-water Cover Features:		\\	/egetation	/ Woody Debris	A CONTRACTOR OF THE STREET OF			
Sensitive Features:				Ni		Figure 1: Water Crossing O	verview	
Existing Infrastructure:				Ni	Legend	Application of the second	The second second	THE RESIDENCE
Fish Impediments/Barriers:				Ni		COMPANY OF THE SAME		
General Description:					Proposed Transmission Centerline	Statement of the Statem	THE RESERVE OF THE PARTY OF THE	
Crossing is located in small,	shallow pool	connected	l to braide	d channels and	Transmission Centerline  Watercourse	The second second	CE 10 10 10 10 1	The state of the s
is part of a meandering strea	ım				Waterbody	Total Marie Marie	1. 4 1157 AL TO A	THE RESERVE THE PARTY OF THE PA
Fish Species Captured					Water body  Wetland with Significance	The second	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	THE REAL PROPERTY OF
Method:				Minnow Trap	Proposed			Se la Company of the
Fish Species Captured:					Access Route(s)	WC-1	1021.04	04
Fine	escale Dace	, Fathead M	linnow, B	rook Sticklebac	White the control of the	NAME OF TAXABLE PARTY.	WC-1021.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO ADDRESS OF THE PERSON
Fish Habitat Potential Sum	mary							WC-1021
		Rearing/				3120	Charles and the Control of the Contr	The state of the s
		Nursery/			THE RESERVE OF THE SECOND	33. 11. 11.	THE RESERVE	
Fish Groupings	Spawning	Foraging	Migration	Overwintering		Will Bridge	THE PARTY OF THE P	
Burbot	Nil	Nil	Nil	Nil	AND THE PERSON OF	THE RESERVE TO SERVE THE PARTY OF THE PARTY	10000000000000000000000000000000000000	
Eel/Lamprey	Nil	Nil	Nil	Nil	7525 (Abb) (1)	A MARINE DE LA COLONIA DE LA C	<b>第二年的基本的</b>	
Northern Pike	Nil	Nil	Nil	Nil		SERVICE THE TRAIN	A DESCRIPTION OF THE PERSON OF	MANAGEMENT AND STREET
Perch	Nil	Nil	Nil	Nil	<b>建</b> 介的公司的法律等		The second second	AND PROPERTY.
Sturgeon	Nil	Nil	Nil	Nil				Charles Con
Suckers	Nil	Nil	Nil	Nil	STATE OF THE PARTY		TO WAR TO THE STATE OF	A VIEW TO A VIEW TO THE PARTY OF THE PARTY O
Trout/Whitefish	Nil	Nil	Nil	Nil	VIOLEN TO A CONTRACT OF THE PARTY OF THE PAR		3034 Shill 34 h	THE STATE OF THE S
Walleye	Nil	Nil	Nil	Nil	MODELS AND		STORY OF THE STORY	ATTENDED TO THE PARTY.
Forage Species	High		High	Nil	100m	OLD THE REPORT OF THE	BEEN THINKS IN	TO STATE OF THE STATE OF
Other	Nil	Nil	Nil	Nil		AND CONTRACTOR STATEMENTS OF THE STATEMENT OF THE STATEME	WALL BY SELLING	

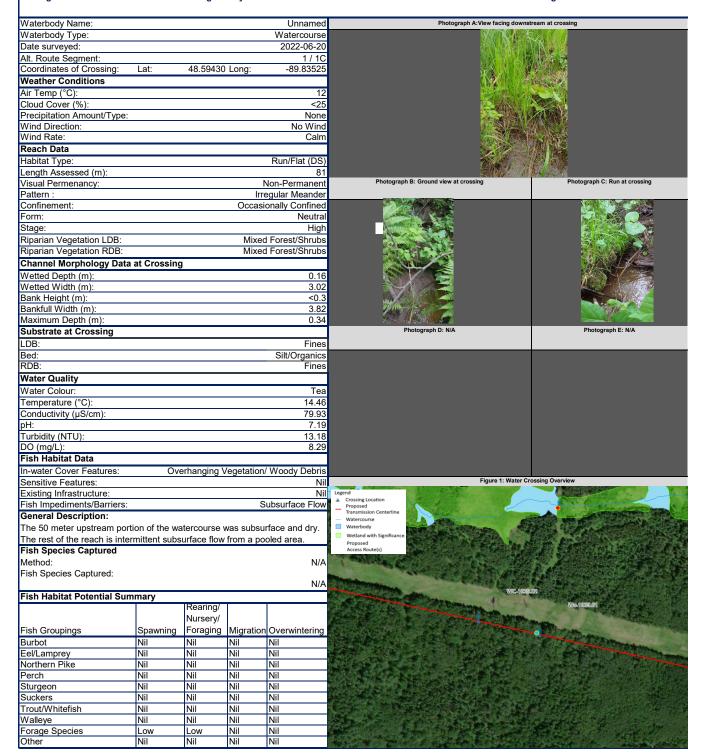


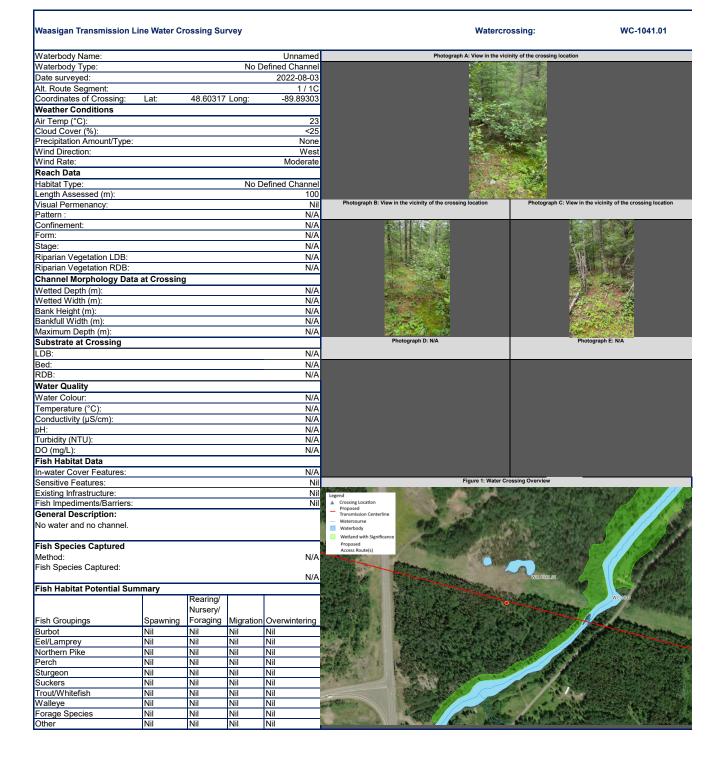
Waasigan Transmission Li	ne Water Cr	ossing Su	rvey		Watercre	ossing: WC-1031
Waterbody Name:				Unname	Photograph A: Near crossing location. View loo	king downward at cobble and boulder substrate.
Waterbody Type:				Watercourse		
Date surveyed:				2022-08-24		
Alt. Route Segment:				1 / 1/		
Coordinates of Crossing:	Lat:	48.55745	Long:	-89.56550		
Weather Conditions					* A 2 A	
Air Temp (°C):				15		
Cloud Cover (%):				75-10		
Precipitation Amount/Type:				Moderate Rai		
Wind Direction:				Southeas		
Wind Rate:				Lov		
Reach Data						
Habitat Type:		Cas	cade/Poo	l/Flat/Riffle (DS		
Length Assessed (m):		040	- Caac, 1 - CC	124		
Visual Permenancy:				Permaner	Photograph B: Near crossing location. View looking upstream.	Photograph C: Near crossing location. View looking downstream.
Pattern :			Irr	egular Meande		
Confinement:				Confine		
Form:				Incise		
Stage:				Lov		Marie Control of the
Riparian Vegetation LDB:		M	ixed Fore	st/Grass/Shrub		
Riparian Vegetation RDB:				st/Grass/Shrub		
Channel Morphology Data	at Crossing			0.000,011100		
Wetted Depth (m):	at Orossing			0.26	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Wetted Width (m):				1.9		
Bank Height (m):				0.7		
Bankfull Width (m):				8.3		
Maximum Depth (m):				0.3		
Substrate at Crossing				0.0	Photograph D: Approximately 25 meters upstream of crossing location.	Photograph E: Approximately 25 meters upstream of crossing location
LDB:	0-1	-1-10	- 01/0	) 01/O:	View looking downstream.	View looking upstream.
	Col	oble/Coarse		Coarse Sand/Si		
Bed:				Organics/Cobbl		
RDB:			SIII/C	Organics/Cobbl		A NOTE OF THE PARTY OF THE PART
Water Quality						
Water Colour:				Clea		是一个"XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Temperature (°C):				13.9		
Conductivity (µS/cm):				278.1		
pH:				7.8		
Turbidity (NTU):				11.00		
DO (mg/L):				9.98		No. No.
Fish Habitat Data						
In-water Cover Features:		Vegetation	n/Substrat	e/Woody Debri		
Sensitive Features:				N	Figure 1: Water Crossing O	verview
Existing Infrastructure:				N	Legend	
Fish Impediments/Barriers:			Drop, S	Subsurface Flov	▲ Crossing Location	
General Description:					Proposed Transmission Centerline	
Crossing is located at the ba					Watercourse	WC-3182
the base of a deeper pool. 1	The upstream	n reach con	nects to V	VC-3182.	Waterbody	A STATE OF THE PARTY OF THE PAR
Fish Species Captured					Wetland with Significance	4
Method:				Electrofishin	Proposed	
Fish Species Captured:					Access Route(s)	WC-1031
		w, Finesca	ile Dace, l	_euciscidae sp.	ALCOHOL: A CONTRACTOR OF THE PARTY OF THE PA	The state of the s
Fish Habitat Potential Sum	ımary					
		Rearing/			A. M. C.	THE STATE OF THE S
		Nursery/			THE STATE OF THE PARTY OF THE P	
Fish Groupings	Spawning	Foraging	Migration	Overwintering		
Burbot	Nil	Nil	Nil	Nil		
Eel/Lamprey	Nil	Nil	Nil	Nil		SHOW WAS DEPOSITED TO THE
Northern Pike	Nil	Nil	Nil	Nil	CATALON DE LA CASA DEL CASA DE LA CASA DEL CASA DE LA C	
Perch	Nil	Nil	Nil	Nil	CONTRACTOR OF THE PARTY OF THE	
Sturgeon	Nil	Nil	Nil	Nil		
Suckers	Low	Low	Low	Nil	<b>《大学》,"一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>	
Trout/Whitefish	Nil	Nil	Nil	Nil		
Walleye	Nil	Nil	Nil	Nil		
Forage Species	Low	Low	Medium	Nil	TOOM FOR A STATE OF THE STATE O	
Other	Nil	Nil	Nil	Nil	LOOM	

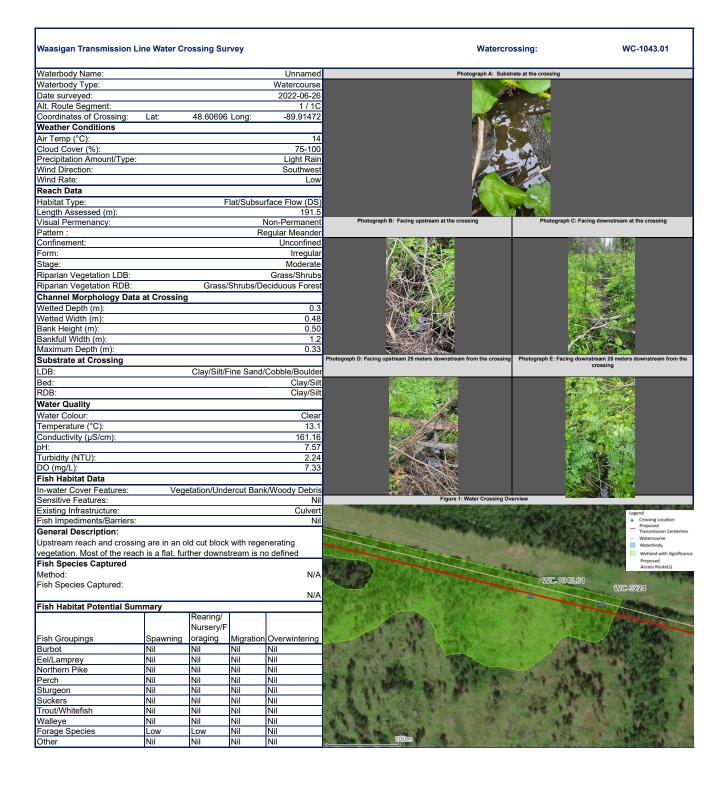


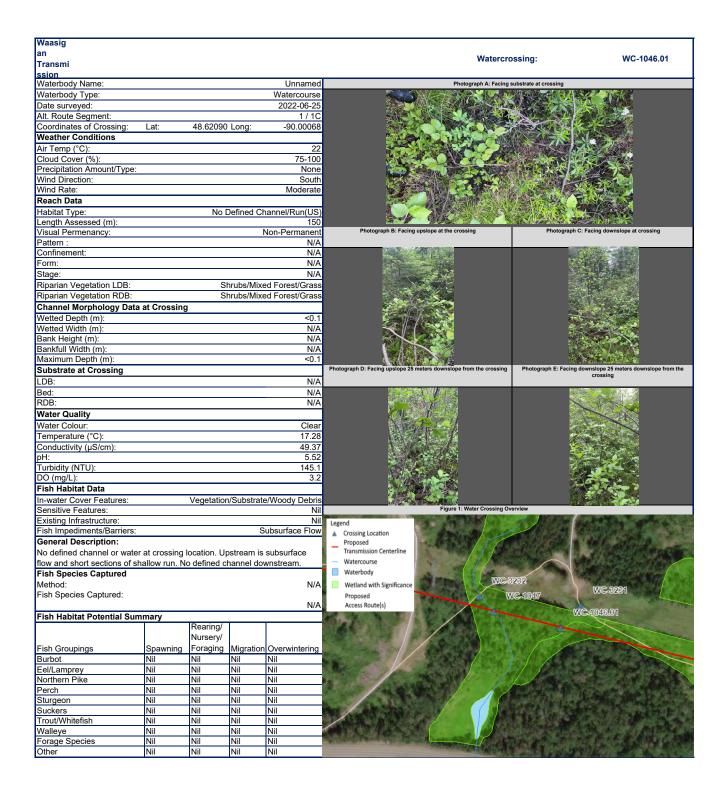
Waterbody Name:				Unnamed	Photograph A: Pooled area located approximately 150 m downstream of crossing location. View looking downstream.
Waterbody Type:				Watercourse	
Date surveyed:				2022-08-20	
Alt. Route Segment:				1 / 1C	
Coordinates of Crossing:	Lat:	48.58337	Long:	-89.76297	
Weather Conditions					
Air Temp (°C):				21	
Cloud Cover (%):				<25	
Precipitation Amount/Type:				None	
Wind Direction:				No Wind	
Wind Rate:				Calm	
Reach Data					
Habitat Type:				Flat	
Length Assessed (m):				200	Photograph B: Near crossing location. View looking downstream.  Photograph C: Near crossing location. View looking upstream.
Visual Permenancy: Pattern :				Permanent Winding	Priotograph D. Real clossing location. Flew looking downstream.
Confinement:				Unconfined	
Form:				Incised	
Stage:				Moderate	AND THE RESERVE AND ADDRESS OF THE PARTY AND A
Riparian Vegetation LDB:				Shrubs/Grass	
				Shurbs/Grass Shurbs/Grass	
Riparian Vegetation RDB:	-4 Cua!-			SINIDS/Grass	
Channel Morphology Data	at Grossing	1		4.05	
Wetted Depth (m):				1.25	
Wetted Width (m):				6.5 N/A	
Bank Height (m):					
Bankfull Width (m): Maximum Depth (m):				5.5 >2	
Substrate at Crossing				-/2	Photograph D: Approximately 25 m upstream. View looking upstream.  Photograph E: Approximately 25 m downstream. View looking
<u> </u>				Fi	downstream.
LDB:				Fines	
Bed: RDB:				Clay/Silt/Sand	
				Fines	THE RESERVE THE PARTY OF THE PA
Water Quality					
Water Colour:				Brown	
Temperature (°C):				18.86	
Conductivity (µS/cm):				196.69	
pH:				7.53	
Turbidity (NTU):				10.01	
DO (mg/L):				8.94	
Fish Habitat Data					
In-water Cover Features:	Dept	th/Overhan	ging & Aqı	uatic Vegetation	Floure 4: Water Creeding Committee
Sensitive Features:				Nil	Figure 1: Water Crossing Overview
Existing Infrastructure:				Nil	Legend
Fish Impediments/Barriers:				Nil	▲ Crossing Location
General Description:					Proposed Transmission Centerline
Flat at crossing dominated by					Transmission Centerline  Watercourse
similar. Upstream and dowsn	stream are	a flat with s	teep vege	iated banks.	Waterbody
Fish Species Captured				M: T	
Method:		Dia -	knone De-	Minnow Trap	Wetland with Significance
Fish Species Captured:	don China-			e, Creek Chub,	Proposed WC-1033
White Sucker, Gol		імогитегті К	eanelly Da	ace, Peari Dace	Access Route(s)
Fish Habitat Potential Sum	пагу	Dearing/		ı	
		Rearing/ Nursery/			
Fish Cosmiss			N 45 17		
Fish Groupings	Spawning	Foraging		Overwintering	
Burbot	Nil	Nil	Nil Nil	Nil	
Eel/Lamprey Northern Pike	Nil Low	Nil Low	Low	Nil Low	
Perch Sturgeon	Low Nil	Low Nil	Low Nil	Low Nil	
Sturgeon	Low	Low	Low	Low	
Trout/Whitefish	Nil	Nil	Nil	Nil	
Walleye	Low	Low	Low	Low	
Forage Species	Low High	High	High	High	The state of the s
Other	Nil	Nil	Nil	Nil	
Othor	1.40	1.411	I. All	11.40	

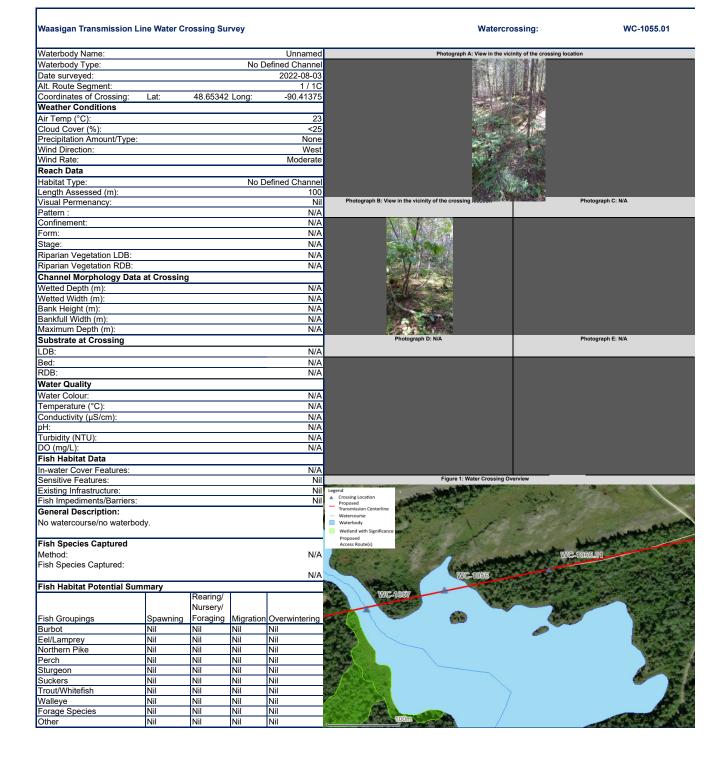
Waasigan Transmission Lin	ne Water Cro	ssing Survey			Watero	rossing: WC-1039.01
Waterbody Name:				Unnamed	Photograph A: U	Ipstream at crossing
Waterbody Type:				Watercourse		Mary Males Asset
Date surveyed:				2022-06-20		
Alt. Route Segment:				1 / 1C		
Coordinates of Crossing:	Lat:	48.59407	Lona:	-89.83368		
Weather Conditions						
Air Temp (°C):				33		
Cloud Cover (%):				<25		
Precipitation Amount/Type:				None		
Wind Direction:				East		
Wind Rate:				Low		
Reach Data						
Habitat Type:				Run		
Length Assessed (m):				75		
Visual Permenancy:				Non-Permanent	Photograph B: Downstream at Crossing	Photograph C: Left downstream bank at crossing
Pattern :				egular Meander		
Confinement:				ionally Confined		IN THE RESIDENCE OF THE PERSON
Form:			20003	Neutral	K C PA L A A	一直的一种。 第一章
Stage:				Moderate		
Riparian Vegetation LDB:		Q	hrubs/Grad	ss/Mixed Forest	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	
Riparian Vegetation RDB:				ss/Mixed Forest		
	ot Crossina	3	iii ubə/Gla	SSTIVITACU I OTEST	THE STATE OF THE S	
Channel Morphology Data a	at Grossing			0.40		DE LA STATE OF THE
Wetted Depth (m):				0.18		
Wetted Width (m):				3.6		
Bank Height (m):				0.2		
Bankfull Width (m):				4.35		
Maximum Depth (m):				0.42	Photograph D: Right downstream bank at crossing	Photograph E: Facing upstream 25m upstream from cros
Substrate at Crossing					Filotograph D. Right downstream bank at crossing	Filotographi E. Facing upstream zom upstream nom cros
LDB:		Silt/Cla		nd/Coarse Sand		
Bed: Silt/Organics/Sand						
RDB:				Fines	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
Water Quality						
Water Colour:				Tea		
Temperature (°C):				11.34		
Conductivity (µS/cm):				62.92		
pH:				6.76		
Turbidity (NTU):				4.53		
DO (mg/L):				9.13	Mestal Control	
Fish Habitat Data						
In-water Cover Features:		Overhanging \	Vegetation	/ Woody Debris		
Sensitive Features:				Nil	Figure 1: Water Crossing	Overview
Existing Infrastructure:				Nil	Legend	The second secon
Fish Impediments/Barriers:				Subsurface flow	Crossing Location Proposed	No.
General Description:					Transmission Centerline  Watercourse	
Meandering run starts as sub	surface flow	through dense	vegetated	d forested	Waterbody	THE SHAPE OF THE PARTY OF THE P
area, becoming a flat with aq					☐ Wetland with Significance	THE RESERVE THE PROPERTY OF THE PARTY OF THE
Fish Species Captured					Proposed Access Route(s)	MET CONTRACTOR OF THE PARTY OF
Method:				N/A	AND AND THE PERSON OF THE PERS	<b>地理 是然后是这种形态的人</b>
Fish Species Captured:				N/A	A CAN THE STATE OF	(A) (本有) (E)
Fish Habitat Potential Sumr	mary	Rearing/Nur		1	WC-1	199.07
		sery/		1	A CONTRACTOR OF THE PARTY OF TH	We-1939.01
Fish Groupings	Spawning		Migration	Overwintering	See	THE RESERVE TO SERVE
Burbot	Nil	Nil	Nil	Nil		
Eel/Lamprey	Nil	Nil	Nil	Nil		
Northern Pike	Nil	Nil	Nil	Nil		S. F. S.
Perch	Nil	Nil	Nil	Nil		THE REAL PROPERTY OF THE PARTY
Sturgeon	Nil	Nil	Nil	Nil	A CONTRACT OF THE PARTY OF THE	Contract Sept - Sent Land
Suckers	Nil	Nil	Nil	Nil	行。 (1)	THE REPORT OF THE PARTY OF THE
Trout/Whitefish	Nil	Nil	Nil	Nil	是是 <b>是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>	<b>以及19</b> 00年,1900年,1900年,1900年
Walleye	Nil	Nil	Nil	Nil		<b>三角色</b> 在位置
Forage Species	Low	Low	Nil	Nil	THE RESERVE OF THE PARTY OF THE	<b>建</b>
Other	Nil	Nil	Nil	Nil		
Outo	Liau	LAU	1.40	Liani		

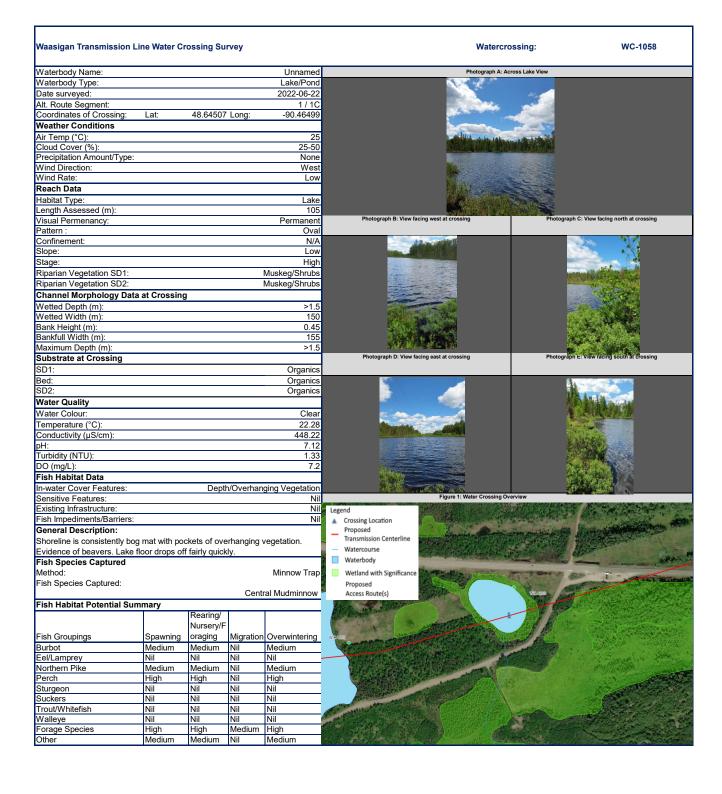












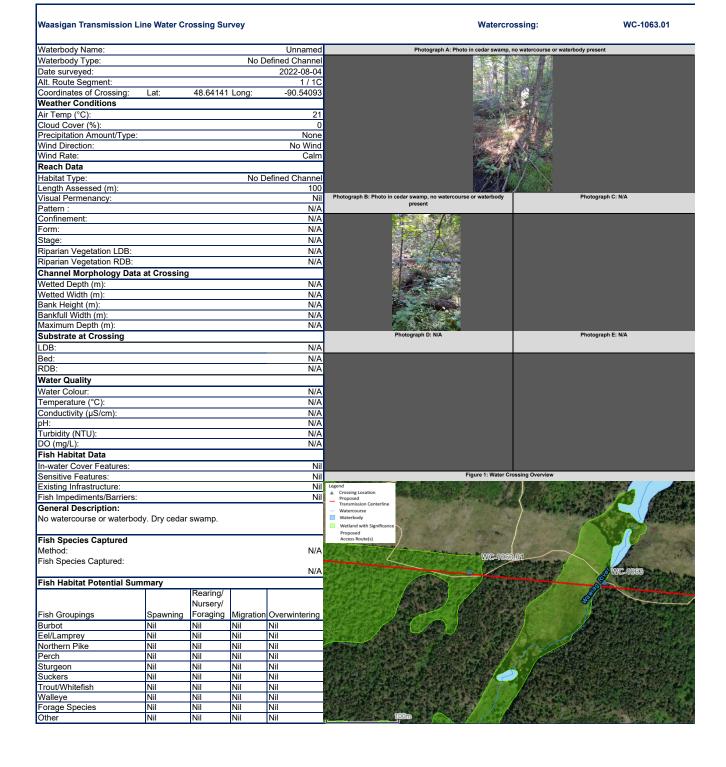
Waasigan Transmission Line Water Crossing Survey					Watercrossing:	WC-1059
Waterbody Name:				Long Lake	Photograph A: Eastern Shoreline at crossing	
Waterbody Type:				Lake/Pond		
Date surveyed:				2022-06-22		
Alt. Route Segment:				1 / 1C		
Coordinates of Crossing:	Lat:	48.64375	Long:	-90.47107		
Weather Conditions		.5.5-1070		55.77 107		
Air Temp (°C):				25		
Cloud Cover (%):				25 <25		
				None		
Precipitation Amount/Type:						
Wind Direction: Wind Rate:				West		
				Low		
Reach Data						
Habitat Type:				Lake		
Length Assessed (m):				200		
Visual Permenancy:				Permanent	Photograph B: Northern shoreline at crossing Photog	raph C: South shoreline at crossing
Pattern :				Elongated		
Confinement:				N/A		
Slope:				Low		
Stage:	. <u></u>			Moderate	The state of the s	
Riparian Vegetation SD1:		_	_	Shrubs/Grass		
Riparian Vegetation SD2:				Shrubs/Grass	10.14 P	and the same
Channel Morphology Data	at Crossina	1			THE RESERVE THE PARTY OF THE PA	mention, a
	นเ บาบธรเกฎ					A STATE OF THE PARTY OF THE PAR
Wetted Depth (m):				>1.5		and the second second second second
Wetted Width (m):				300		
Bank Height (m):				0.45		
Bankfull Width (m):				305		
Maximum Depth (m):				>1.5		
Substrate at Crossing					Photograph D: West shoreline at crossing	Photograph E: N/A
SD1:			5	Sand/Gravel/Silt		
Bed:				Sand/Gravel/Silt		
SD2:				Sand/Gravel/Silt		
Water Quality				., 2.2.2,011		
				0'	and the state of t	
Water Colour:				Clear		
Temperature (°C):				22.44		
Conductivity (µS/cm):				152.72	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	
pH:				6.62		
Turbidity (NTU):				1.99		
DO (mg/L):				7.8		
Fish Habitat Data						
In-water Cover Features:		\	egetation	/ Woody Debris		
Sensitive Features:				Nil	Figure 1: Water Crossing Overview	
Existing Infrastructure:				Nii	egend	THE SHAPE SHAPE
Fish Impediments/Barriers:				Nil	Proposed	
General Description:				MII	Transmission Centerline Watercourse	The same of the sa
	olino io -1.	h/ //o~=+- '	A savith -1	net all of it is	Watercourse Waterbody	
The 200 meter reach of shore					Wetland with Significance	The state of the s
overhanging the shoreline. La	are noor slop	oes about 3	meters fro	on the shore.	Proposed Access Route(s)	
Fish Species Captured						A STATE OF THE STA
Method:				Minnow Trap		PER TO SERVICE STR
Fish Species Captured:		_				
		n, Central M	udminnow	, Northern Pike		The total of the second
Fish Habitat Potential Sum	mary					A TO THE PARTY OF
		Rearing/				THE RESERVE OF THE PARTY OF THE
		Nursery/	1		Was a second sec	4059
Fish Groupings	Spawning		Migration	Overwintering		CONTRACTOR STATE
Burbot	High	High	High	High		TO THE STATE OF TH
Eel/Lamprey	Nil	Nil	Nil	Nil	The state of the s	
Northern Pike	High	High	High	High	A STATE OF THE PARTY OF THE PAR	
Perch	High	High			THE RESIDENCE OF THE PARTY OF T	<b>"不是是是我们的,我们</b>
Sturgeon			High	High		100000 ATT 100000 ATT 100000
	Nil	Nil	Nil	Nil		THE REAL PROPERTY AND ADDRESS OF THE PERSON
		Low	Nil	Medium		Mary Mary Control of the State
Suckers	Nil	1.12 /				
Suckers Trout/Whitefish	High	High	Low	High		The state of the s
Suckers Trout/Whitefish Walleye	High High	High	High	High		
Suckers Trout/Whitefish Walleye Forage Species	High High High	High High	High High	High High		
Suckers Trout/Whitefish Walleye	High High	High	High	High		

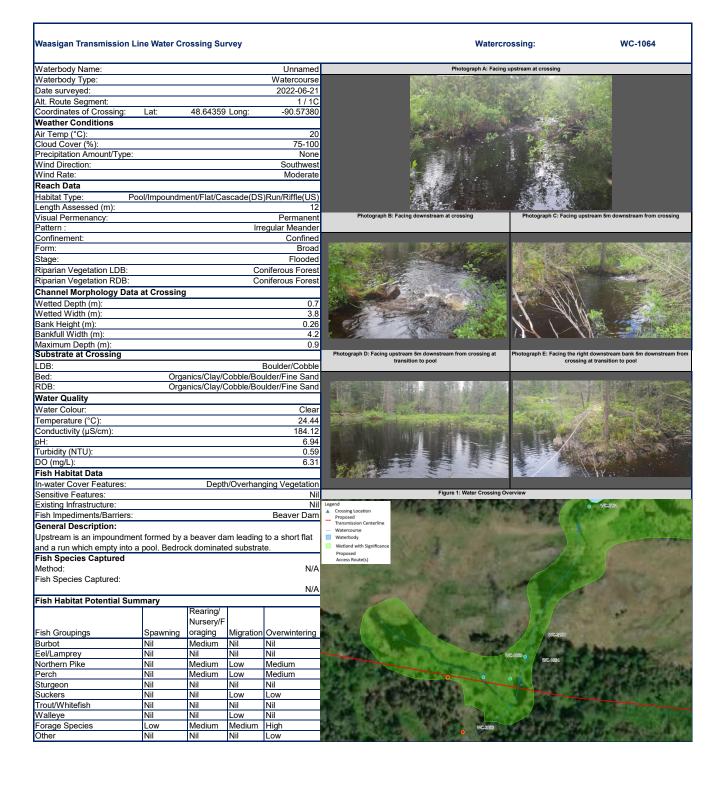
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Waasigan Transmission Line Water Crossing Survey		Watercrossing: WC-1060
Waterbody Name:	Unnamed	Photograph A: View in vicinity of the crossing
Waterbody Type:	Lake/Pond	
Date surveyed:	2022-06-24	
Alt. Route Segment:	1 / 1C	
Coordinates of Crossing: Lat: 48.64073 Lon		
Weather Conditions		
Air Temp (°C):	28	
Cloud Cover (%):	75-100	
Precipitation Amount/Type:	None	
Wind Direction:	No Wind	
Wind Rate:	Calm	
Reach Data	-	
Habitat Type:	Lake	
Length Assessed (m):	150	
Visual Permenancy:	Permanent	
Pattern :	Round	d l
Confinement:	N/A	
Slope:	Low	
Stage:	Moderate	
	luskeg/Shrubs/Grass	
	luskeg/Shrubs/Grass	
Channel Morphology Data at Crossing	idonog, om abo, oraco	
Wetted Depth (m):	>1.5	
Wetted Width (m):	133	
Bank Height (m):	0.2	
Bankfull Width (m):	135	
Maximum Depth (m):	>1.5	
Substrate at Crossing		Photograph D: N/A Photograph E: N/A
SD1:	Organics	
Bed:	Organics	
SD2:	Organics	
Water Quality	0.9400	
Water Colour:	Tea	
Temperature (°C):	29.6	
Conductivity (µS/cm):	27.8	
pH:	6.01	
Turbidity (NTU):	2.74	
DO (mg/L):	6.75	
Fish Habitat Data	0.10	
	tation/Woody Debris	
Sensitive Features:	Nil	
Existing Infrastructure:	Nil	
Fish Impediments/Barriers:	Nil	
General Description:		Transmission Centerline  Watercourse
The 200 meter shoreline was over 0.5 meters in depth ar	d sloped off auickly.	
The shore of the lake consisted of muskeg.		☐ Wetland with Significance
Fish Species Captured		Proposed Access Route(s)
Method:	Minnow Trap	WC-1060
Fish Species Captured:	'	The state of the s
· · · · ·	Central Mudminnow	WC-3251
Fish Habitat Potential Summary		
Rearing/		WC-3250
Nursery/		
Fish Groupings Spawning Foraging Mig	ration Overwintering	
Burbot Nil Nil Nil	Nil	
Eel/Lamprey Nil Nil Nil	Nil	
Northern Pike Nil Nil Nil	Nil	
	Nil	于《图》的《自己的特别·图》(A)的《图》(图图)的特别·图》(A))
Perch Nil Nil Nil		
Sturgeon Nil Nil Nil	Nil	
Sturgeon         Nil         Nil         Nil           Suckers         Nil         Nil         Nil         Nil	Nil Nil	
Sturgeon         Nil         Nil         Nil           Suckers         Nil         Nil         Nil           Trout/Whitefish         Nil         Nil         Nil	Nil Nil Nil	
Sturgeon         Nil         Nil         Nil           Suckers         Nil         Nil         Nil           Trout/Whitefish         Nil         Nil         Nil           Walleye         Nil         Nil         Nil	Nil Nil Nil Nil	
Sturgeon         Nil         Nil         Nil           Suckers         Nil         Nil         Nil           Trout/Whitefish         Nil         Nil         Nil	Nil Nil Nil	

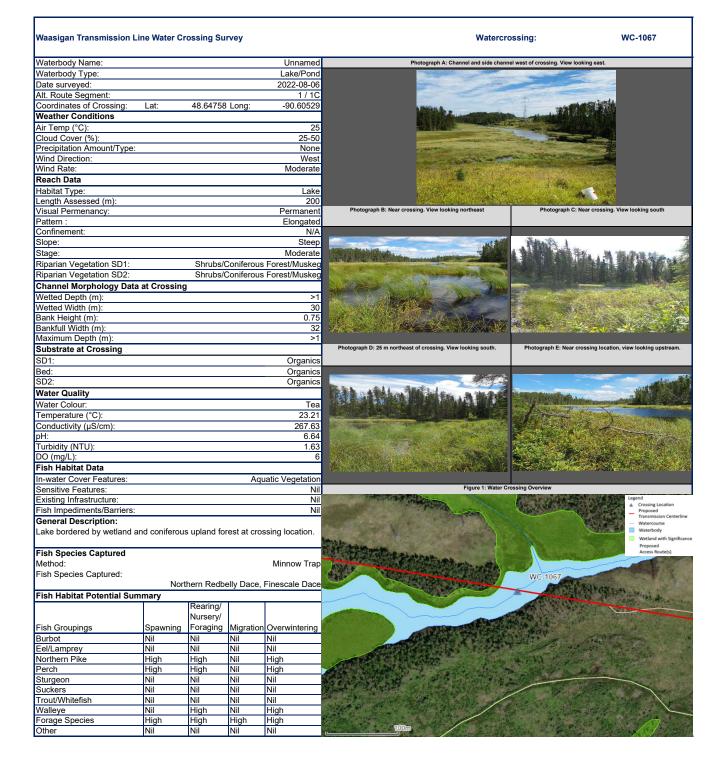


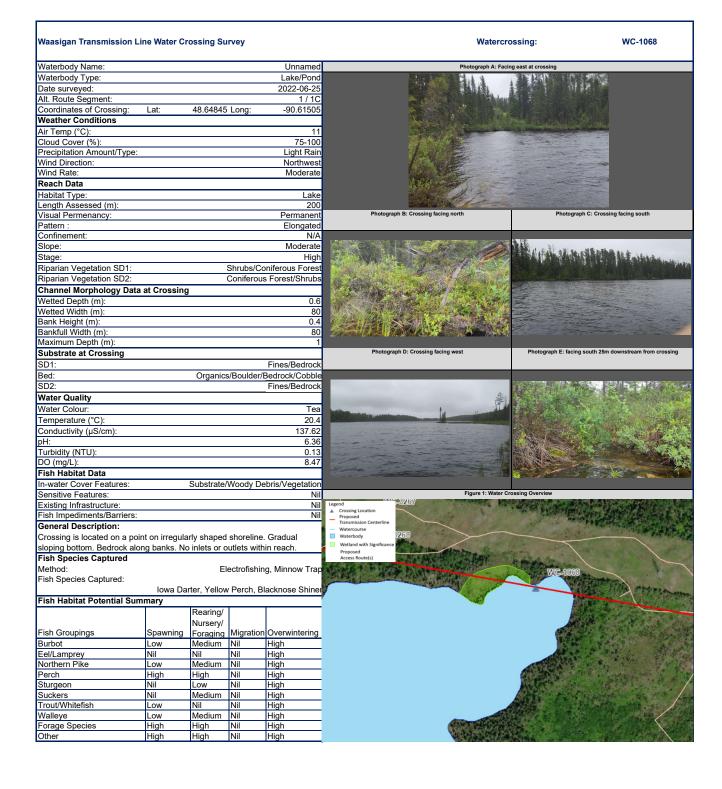
Waasigan Transmission Line	e Water Cro	ssing Sui	rvey		Watercr	ossing:	WC-1063
Waterbody Name:				Wawiag River	Photograph A: Beaver po	and upstream of crossing	
Waterbody Type:				Watercourse			
Date surveyed:				2022-08-04	- La luan mi ta		
Alt. Route Segment:				1 / 1C			
Coordinates of Crossing: L	_at:	48.64130	Long:	-90.53854			
Weather Conditions							
Air Temp (°C):				20	White the state of	M-18-0	
Cloud Cover (%):				<25		THE RESERVE THE PARTY OF THE PA	
Precipitation Amount/Type:				None			
Wind Direction:				No Wind			
Wind Rate:				Calm			
Reach Data						CALLED TO SERVICE TO S	
Habitat Type:			Run/Flat	(DS)/Pool (US)			
Length Assessed (m):				220			
Visual Permenancy:				Permanent	Photograph B: Left downstream bank at crossing	Photograph C: Right downstream	n bank at crossing
Pattern :			N	Meander Scrolls			
Confinement:			Occasi	onally Confined	S. C. Stranger	Market 1	
Form:				Incised		<b>人类的性</b>	
Stage:				Low	The second secon		2.20.2
Riparian Vegetation LDB:			Co	niferous Forest			
Riparian Vegetation RDB:				Muskeg			
Channel Morphology Data at	Crossina					NV 428	NA SECOND
Wetted Depth (m):				>2			NY/ES
Wetted Width (m):				1.73		1 2	
Bank Height (m):				0.1	60 Ke 18 18 18 18 18 18 18 18 18 18 18 18 18		£463
Bankfull Width (m):				1.5			
Maximum Depth (m):				>2	**************************************		$p_{\mathcal{K}} \leq$
Substrate at Crossing				_	Photograph D: View in vicinity of the crossing	Photograph E: View in vicinity	of the crossing
LDB:				Organics			
Bed:				Organics			
RDB:				Organics		<b>美国队队队</b> 上的 <b>第</b> 26年	
Water Quality				Organio	558 <sub>1</sub>		
Water Colour:				Clear	The second secon		
Temperature (°C):				18.95	The second of th		
Conductivity (µS/cm):				276.39	STATE OF THE SECOND PROPERTY OF THE SECOND PR		100
pH:				6.43	The state of the s		
Turbidity (NTU):				1.19			
DO (mg/L):				1.19		THE RESERVE OF THE PERSON NO.	
Fish Habitat Data				1.13	Mark Commence Commence		
			/ogototion	/Maady Dabria		SAME AND	* 1
In-water Cover Features:			vegetation	n/Woody Debris	Figure 1: Water C	rossing Overview	
Sensitive Features: Existing Infrastructure:				Iron Staining Nil	Legend	PER SECURITION OF THE PERSON O	W / Jan
Fish Impediments/Barriers:				Beaver Dam	▲ Crossing Location		
				Deaver Dalli	Proposed Transmission Centerline		
General Description:	o of a woul-	ad raught		ra daumatra	Watercourse     Waterbody	The state of the s	A PROPERTY OF
Narrow channel along the edge				is downstream	Waterbody  Wetland with Significance		
of a beaver dam along the edg	je ot an exis	ung nydro	corridor.		Proposed Access Route(s)	A STATE OF THE PARTY OF THE PAR	
Fish Species Captured				Minnew Tra-	- Industry		
Method:				Minnow Trap	WC-106	3,01	1 3 P.
Fish Species Captured:		F:	occole D-	ce, Creek Chub		WHITE PARTY	date
Figh Habitat D-441 C		rine	escale Da	ce, creek chub		WC WC	ورالاام الاوالاام
Fish Habitat Potential Summ		Dooring/					THE PARTY OF THE P
		Rearing/					NO POST
Fish Commission		Nursery/	N 4: 4:				35 (A) (A) (A) (A)
				Overwintering			
		Nil Nil	Nil Nil	Nil			
				Nil	· · · · · · · · · · · · · · · · · · ·		
		Low	Nil	Nil Nil			
		Nil	Nil Nil				
		Nil Nil	Nil	Nil Nil	是性的经验的 医水体病 医皮肤	<b>为</b>	
		Nil	Nil	Nil	ANTENNAME OF THE PERSON OF THE	<b>《大学》</b>	
HOUR WHITEHSH		Nil	Nil	Nil		EN STATE OF THE ST	
			HINH	HALL	ATTEMPT OF A PROPERTY OF THE PARTY OF THE PA		A SOUTH TO SEE SEE SEE
Walleye 1					作品的 NEW MARKET NEW YORK TO THE PERSON OF TH	A STATE OF THE PARTY OF THE PAR	<b>第四次的主义</b>
Walleye Porage Species N	Medium I	Medium Nil	Low Nil	Nil Nil	100m	A THE STATE OF THE	Party and the second

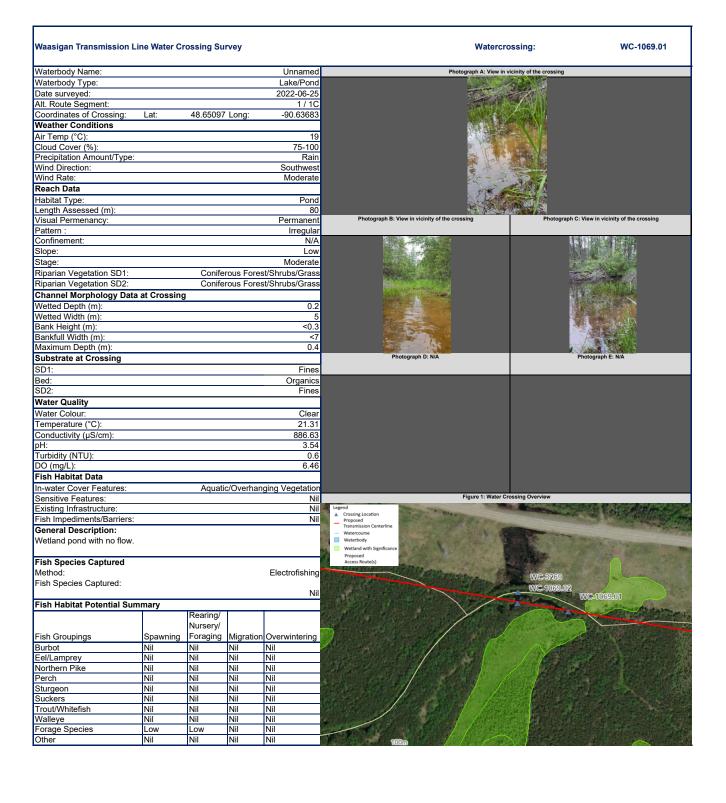


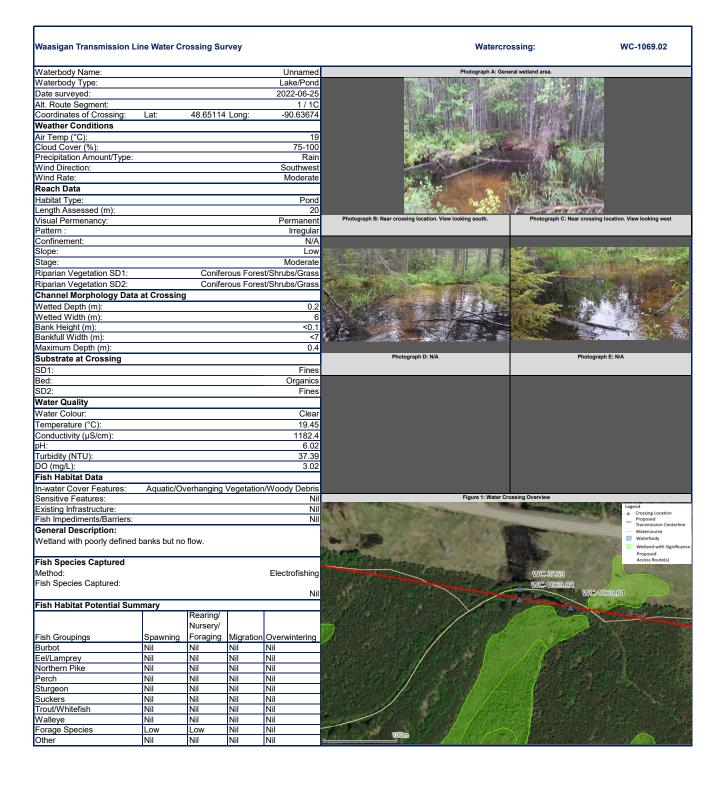


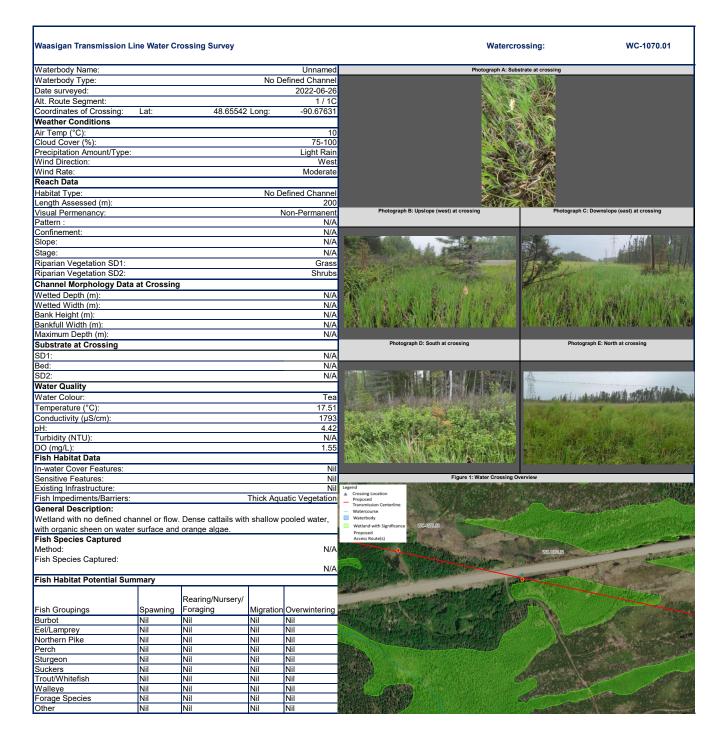
Waasigan Transmission Line Water Crossing Su	rvey		Watercrossing: WC-1065
Waterbody Name:		Unnamed	Photograph A: Substrate at crossing
Waterbody Type:		Watercourse	
Date surveyed:		2022-06-19	
Alt. Route Segment:		1 / 1C	
Coordinates of Crossing: Lat: 48.64359	Long:	-90.57403	
Weather Conditions			
Air Temp (°C):		22	
Cloud Cover (%):		75-100	
Precipitation Amount/Type:		None	
Wind Direction:		South	
Wind Rate:		Low	
Reach Data			
Habitat Type: Impoundment/Flat/Cascad	de(DS)Rur	/RifflePool(US)	
Length Assessed (m):		150	
Visual Permenancy:		Permanent	Photograph B: Downstream at crossing Photograph C: Upstream at crossing
Pattern :		Winding	
Confinement:		Confined	SC MARTIN MARTIN AND AND STREET AND AND STREET AND
Form:		Neutral	
Stage:		Moderate	
Riparian Vegetation LDB:	Co	niferous Forest	
Riparian Vegetation RDB:	Co	niferous Forest	
Channel Morphology Data at Crossing			
Wetted Depth (m):		0.7	
Wetted Width (m):		3.8	
Bank Height (m):		0.145	
Bankfull Width (m):		4.2	
Maximum Depth (m):		0.9	
Substrate at Crossing			Photograph D: Right downstream bank at crossing  Photograph E: Left downstream bank at crossing
LDB:	В	edrock/Boulder	
Bed:		edrock/Boulder	
RDB:		edrock/Boulder	
Water Quality			
Water Colour:		Clear	
Temperature (°C):		18.18	
Conductivity (µS/cm):		163.65	
pH:		6.76	
Turbidity (NTU):		0.58	
DO (mg/L):		6.57	
Fish Habitat Data		2.01	
In-water Cover Features: Depth/Overhan	aina Veae	ation/Substrate	
Sensitive Features:	3g ¥ 090	Nil	Figure 1: Water Crossing Overview
Existing Infrastructure:		Nil	Legend
Fish Impediments/Barriers:		Beaver Dam	▲ Crossin Propos
General Description:			WC-3261 Transm
Impoundment created by beaver dam located 22 m	downstrea	m. There is a	water
vegetated island at the crossing location created by			Wetlan
Fish Species Captured		,/	Propo
Method:		Electrofishing	
Fish Species Captured:		Nil	We 32ib2
Fish Habitat Potential Summary		INII	WG-1009
Rearing/			
Nursery/	L		WC-3203
	Migration	Overwintering	THE STREET STREET STREET
Burbot Nil Nil	Nil	Nil	None of the Control o
Eel/Lamprey Nil Nil	Nil	Nil	来了60万名的是特殊的160人中,1746的40个。2017年的1617
Northern Pike Low Low	Low	Nil	
Perch Low Low	Low	Low	
C. 1 1.	Nil	Nil	
Sturgeon Nil Nil			
Suckers Low Low	Low	Low	这种种的种种的是一种的一种。
Suckers Low Low Trout/Whitefish Nil Low	Low Low	Low	
Suckers         Low         Low           Trout/Whitefish         Nil         Low           Walleye         Nil         Low	Low Low Low	Low Nil	
Suckers Low Low Trout/Whitefish Nil Low	Low Low Low	Low	noom

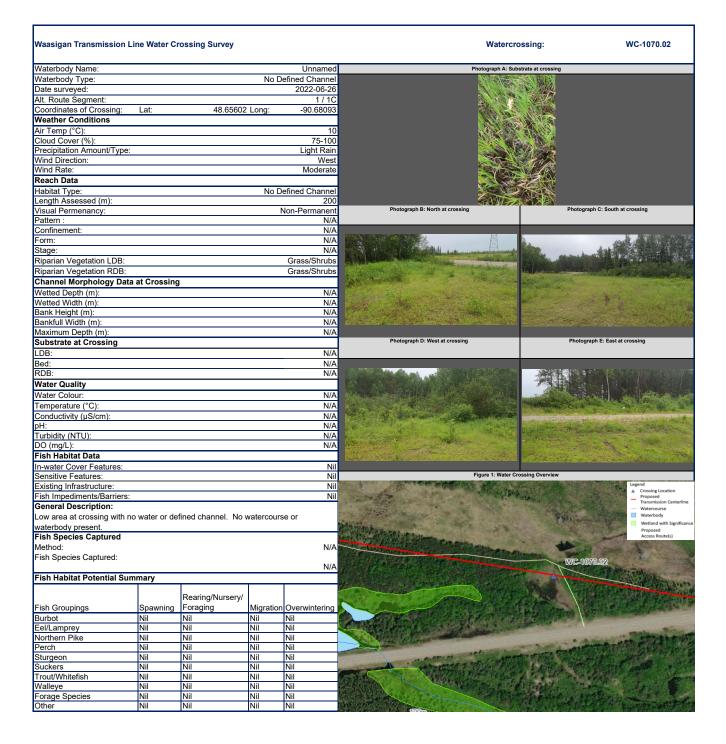


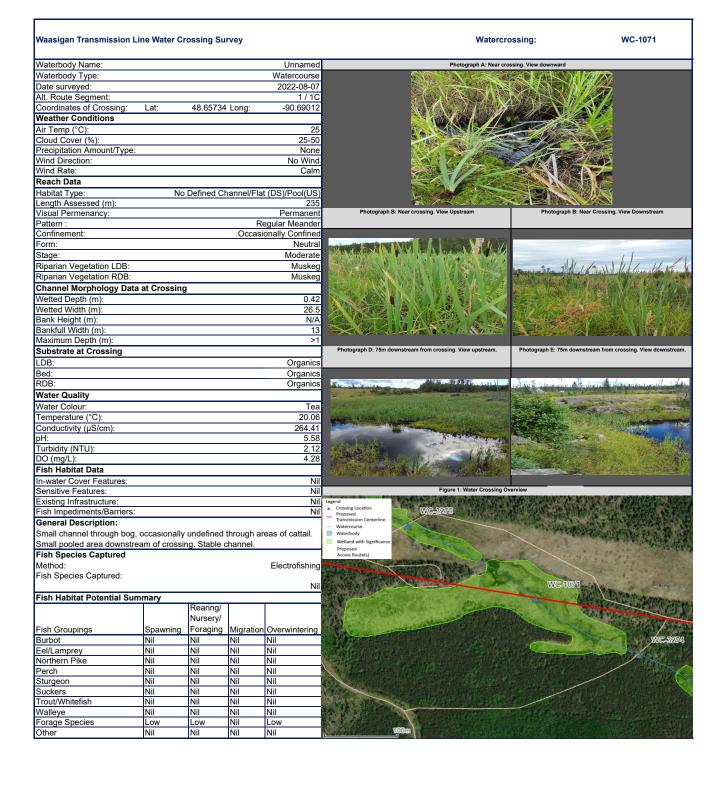


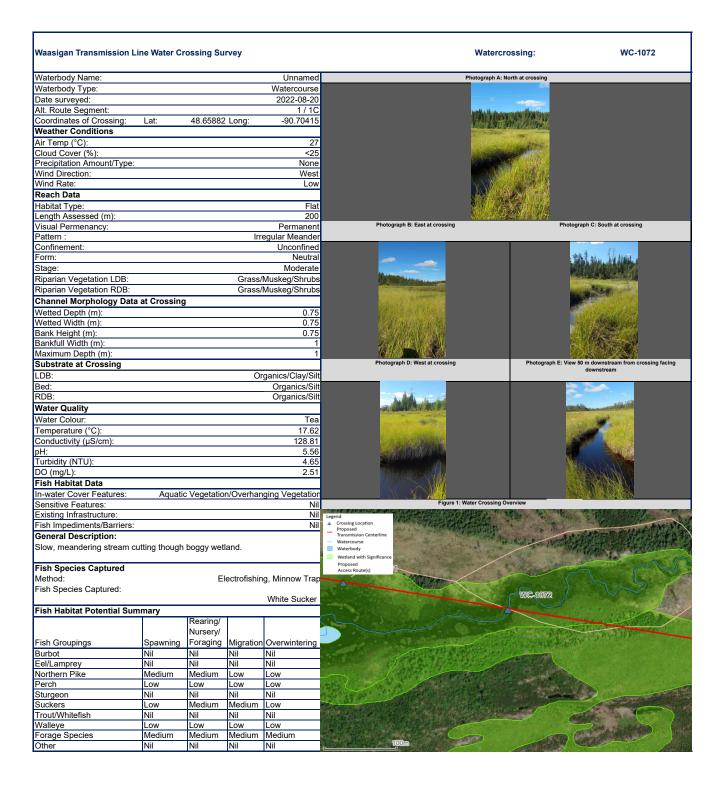


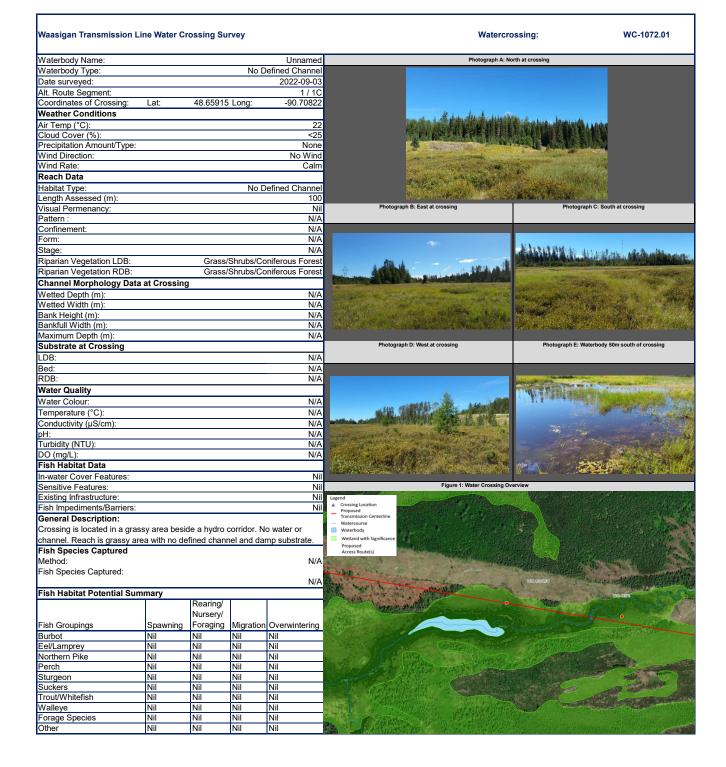


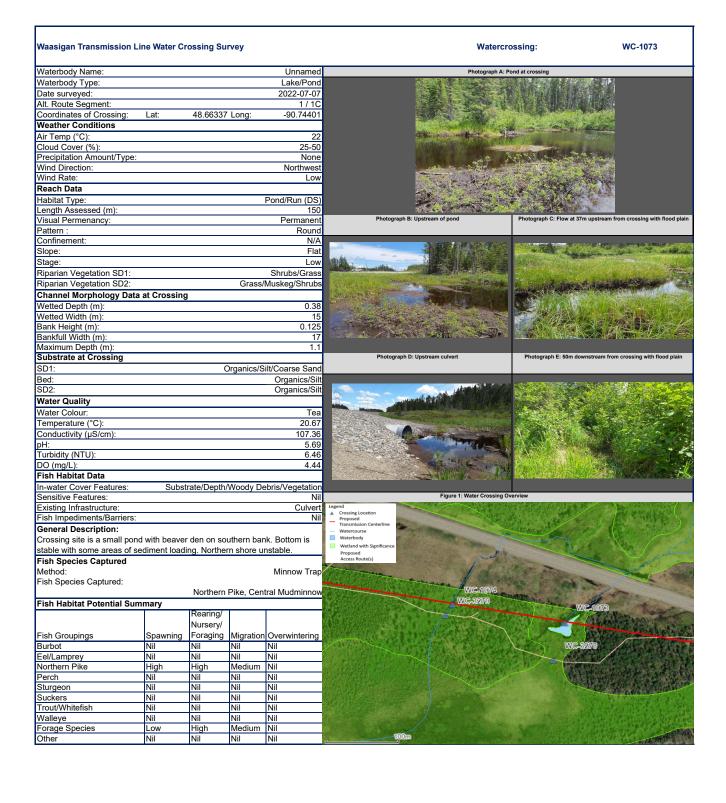


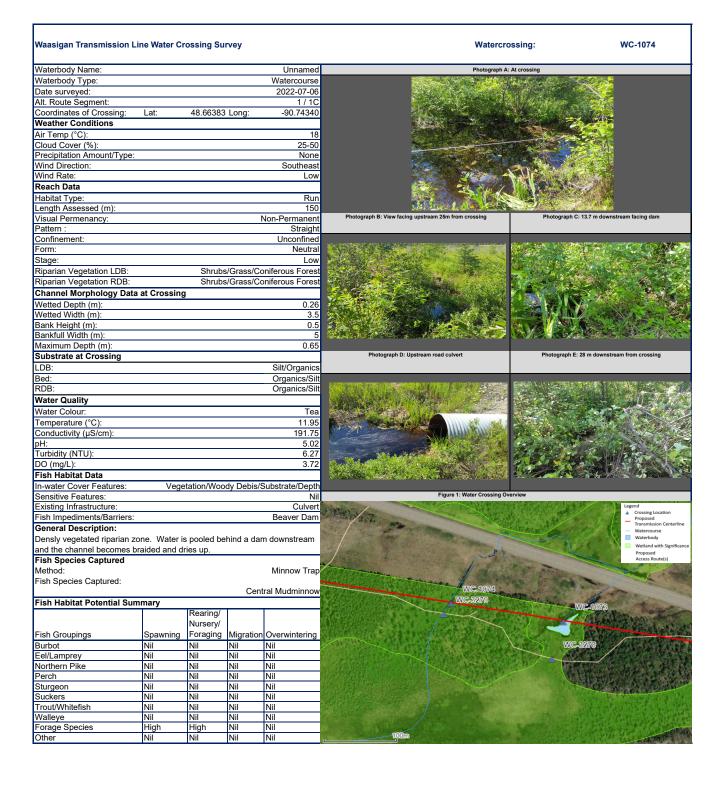


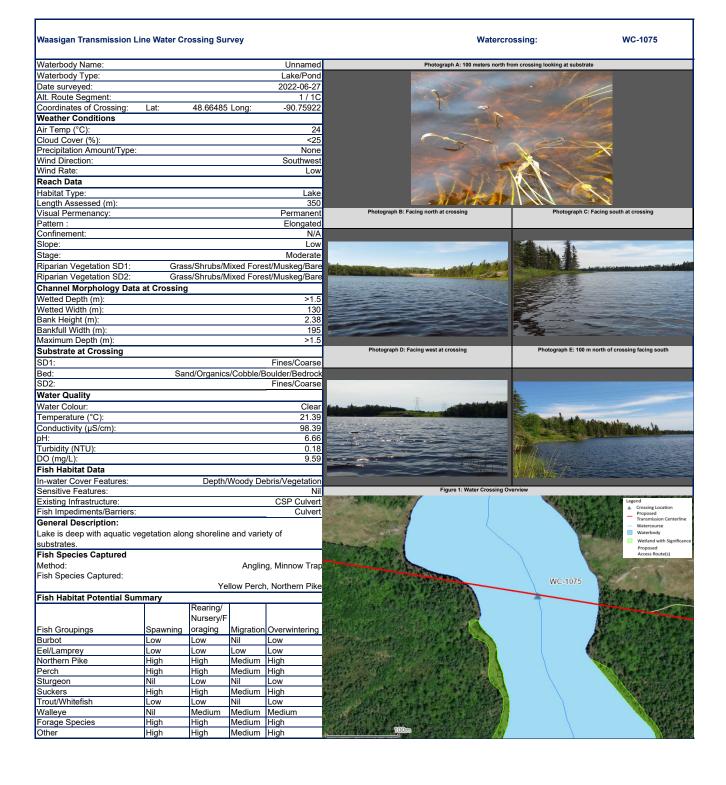


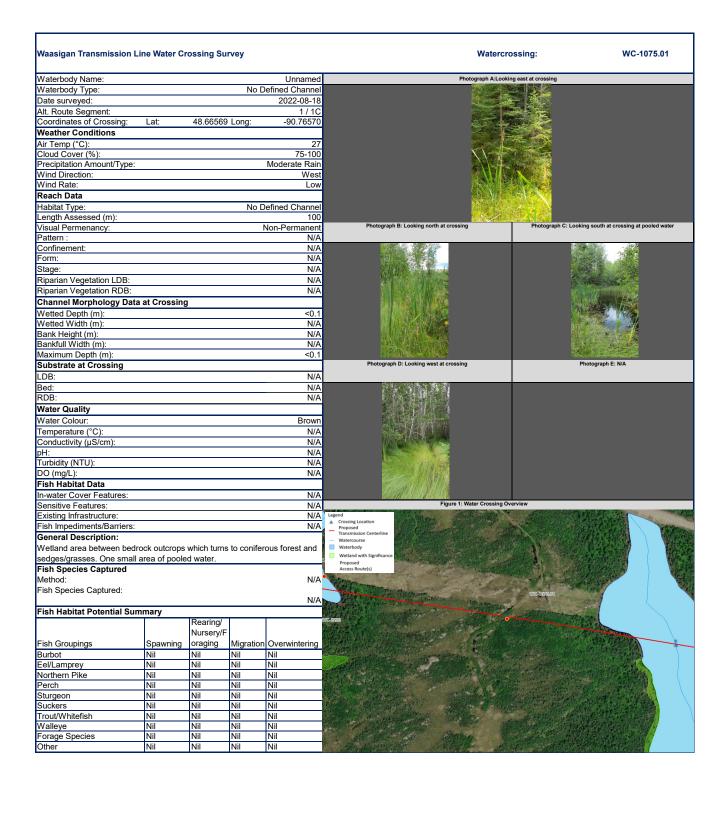




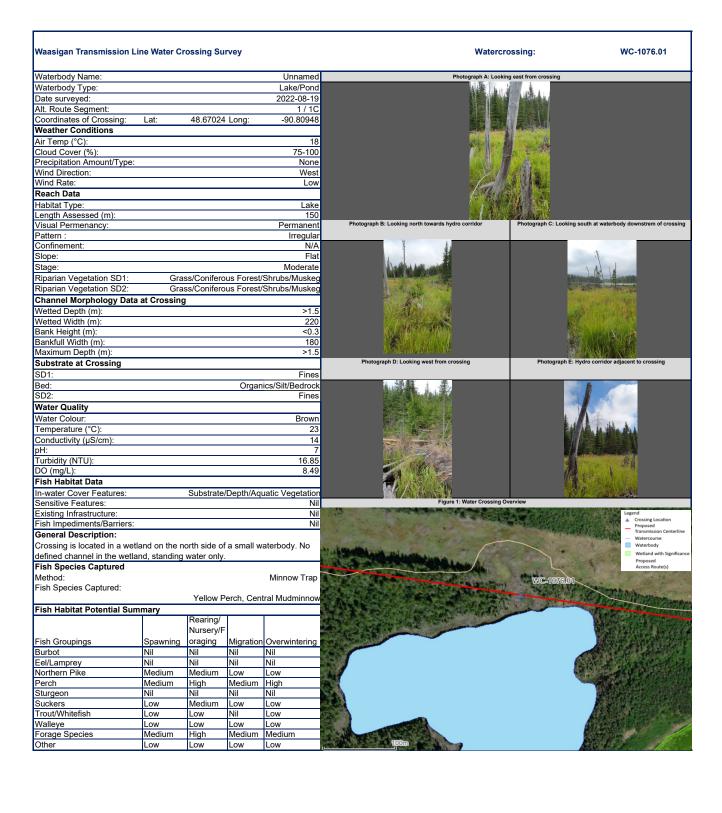


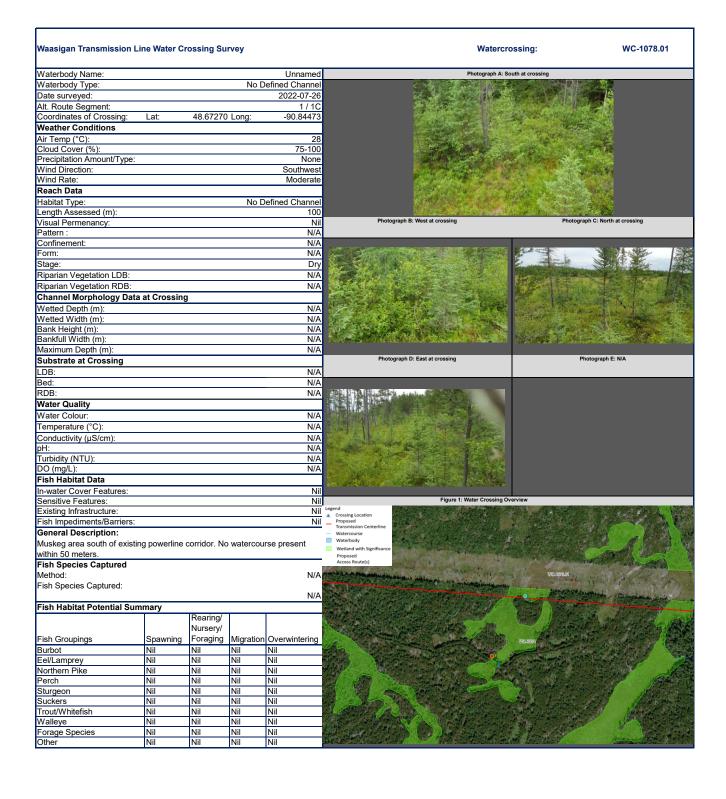






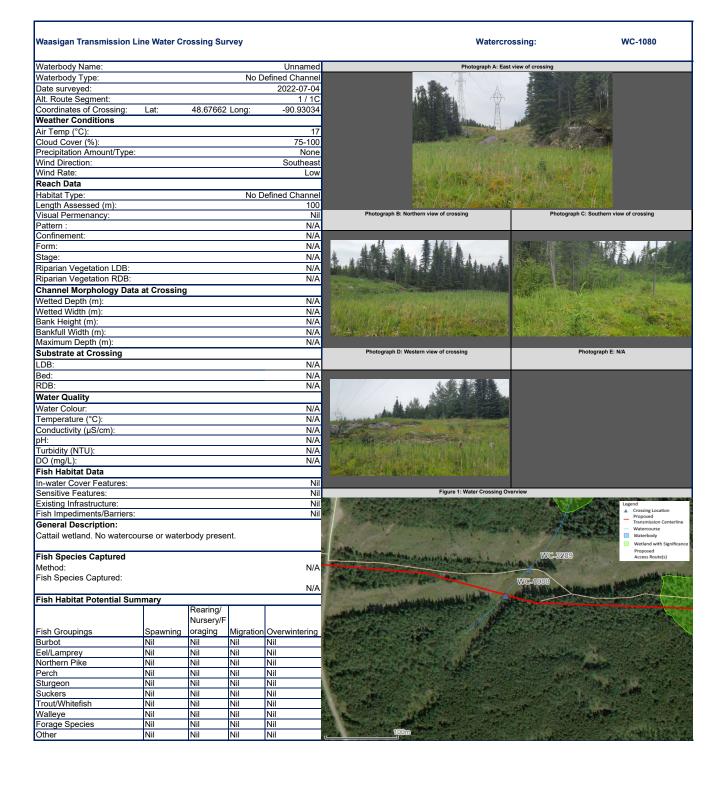
Waasigan Transmission Li	ne Water Cr	rossing Su	rvey		Waterc	Watercrossing:	
Waterbody Name:				Unname	Photograph A:	South at crossing	
Waterbody Type:				Lake/Pon			21
Date surveyed:				2022-08-1		The state of the s	10000000000000000000000000000000000000
Alt. Route Segment:				1 / 10	<b>一个工作的证明</b>		
Coordinates of Crossing:	Lat:	48.66661	Long:	-90.7715	<b>第二次 计图像 全国 图</b>		
Weather Conditions							<b>医基间</b>
Air Temp (°C):				2			O CONTRACTOR
Cloud Cover (%):				50-7			
Precipitation Amount/Type:				Non			
Wind Direction:				Northwes			· [4] [4]
Wind Rate:				Lov			
Reach Data				1 -1-			
Habitat Type: Length Assessed (m):				Lak 20			
Visual Permenancy:				Permaner	Photograph B: West at crossing	Photograph C: E	East at crossing
Pattern :				Elongate			·
Confinement:				N//	AND THE RESERVE OF THE PARTY OF	Add	
Slope:				Lov	A STATE OF THE PARTY OF THE PAR		
Stage:				Moderat	AND RESIDENCE OF THE PROPERTY	The state of the s	A MALES
Riparian Vegetation SD1:				Shrubs/Gras	The second in th	The Late of the La	
Riparian Vegetation SD2:				Shrubs/Gras	The second secon	10000000000000000000000000000000000000	
Channel Morphology Data	at Crossino	7			Commence of the second	A CLASSIC	2 3 0 2 6
Wetted Depth (m):		-		>1.	THE RESERVE TO SHARE SHA	SALVES HAD	T. T. Maria
Wetted Width (m):				13	The state of the s		With the second
Bank Height (m):				0.		Service March 1 1	<b>对人</b> 种种类的方式
Bankfull Width (m):				14		医洲 馬 全 省	EX WILLIAM
Maximum Depth (m):				>1.		I Salate Makita	Mark full
Substrate at Crossing					Photograph D: Approximately 25 m upstream of crossing; view looking downstream.	Photograph E: Approximately 50 looking u	m downstream of crossing; view
SD1:			Boulder/	Cobble/Bedroc	aomioudani.	lookiiig u	
Bed:				Cobble/Bedroc		TO IT IN THE COLUMN	THE RESERVE OF THE PERSON.
SD2:			Boulder/	Cobble/Bedroc		Hilliam of the same of the sam	A DESCRIPTION OF THE PERSON OF
Water Quality							192
Water Colour:				Te			
Temperature (°C):				23.	And the Assessment of the Asse		2 1
Conductivity (µS/cm):				216.	VI ( Separate and proper land and a separate land		Wall of
pH:				6.1			
Turbidity (NTU):				1.2			
DO (mg/L): Fish Habitat Data				7.3		4 - 3	
	Da 41-	/Cubatest-	\	n/Maady D		A Part of the second	THE RESERVE OF THE PERSON OF T
In-water Cover Features: Sensitive Features:	Deptr	แอนมรเเสโย	vegetatio	n/Woody Debri N	Figure 1: Water Crossing	Overview	
Existing Infrastructure:				N N		ALC:	Legend
Fish Impediments/Barriers:				N N			Crossing Location Proposed
General Description:				.,	The second secon		Transmission Centerline Watercourse
Rocky-shored lake surround	ed by dense	coniferous	forest. Ea	ast and west			■ Waterbody
shorelines partially cleared f							Wetland with Significan
Fish Species Captured					Variable and	W. C.	Access Route(s)
Method:				Minnow Trap	The state of the second of the		The second second
Fish Species Captured:				·			The state of the s
				N		WC-1076	Dram.
Fish Habitat Potential Sum	nmary						A PORTO
		Rearing/					
		Nursery/F			A SHEET OF SHEET S	THE STATE OF THE S	
Fish Groupings	Spawning	oraging		Overwintering	THE PERSON NAMED IN THE PE		
Burbot	Nil	Nil	Nil	Nil		CONTRACTOR OF THE PARTY OF THE	4 6 4 5 F
Eel/Lamprey	Nil	Nil	Nil	Nil			TALL BY AT LONG
Northern Pike	Medium	Medium	Nil	Medium	The second secon	THE STATE OF THE S	
Perch Sturgeon	Medium Nil	Medium Nil	Nil Nil	Medium Nil		Wre 9999	
Suckers	Low	Medium	Nil	Medium	ACCUPATION OF THE PARTY OF THE	WC-3230	A STATE OF THE STA
Trout/Whitefish	Low	Low	Nil	Low		1387 T TA 1280	A DEWINE OF
Walleye	Low	Low	Nil	Low			THE PERSON NAMED IN
Forage Species	Medium	Medium	Nil	Medium	The state of the s		11.4
Other	Nil	Nil	Nil	Nil	100m		<b>以</b> 建图 50.00
				•	The state of the s	10 1000	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND





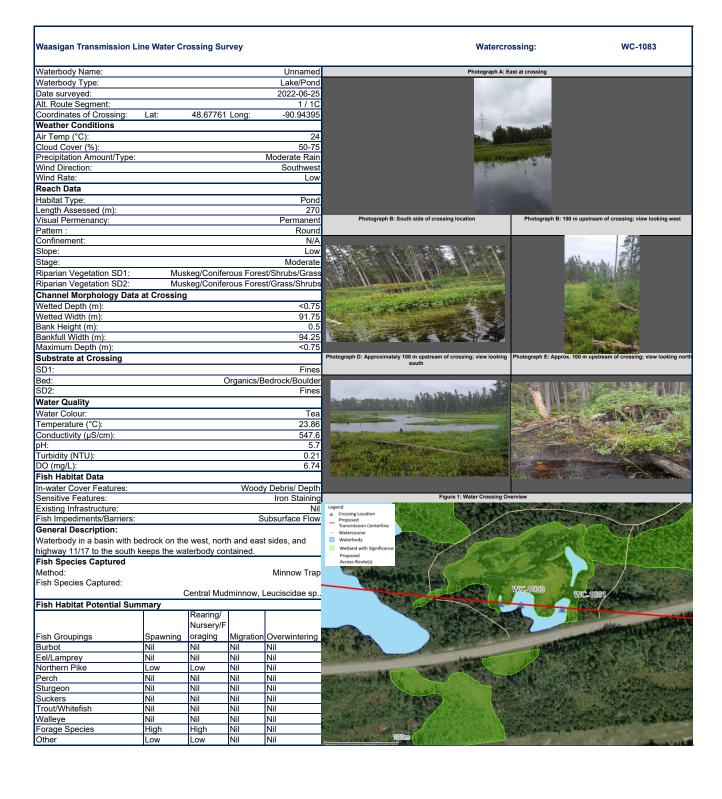
Waasigan Transmission Li	ine Water Cr	ossing Su	rvey		Watercro	atercrossing: WC-1079		
Waterbody Name:				Unnamed	Photograph A: Ups	tream at crossing		
Waterbody Type:				Watercourse	New Street			
Date surveyed:				2022-09-21				
Alt. Route Segment:				1 / 1C				
Coordinates of Crossing:	Lat:	48.67412	Long:	-90.87722				
Weather Conditions			<u> </u>					
Air Temp (°C):				9				
Cloud Cover (%):				75-100				
Precipitation Amount/Type:				None				
Wind Direction:				Northwest				
Wind Rate:				Moderate				
Reach Data								
Habitat Type:				Run/Flat				
Length Assessed (m):				195				
Visual Permenancy:				Permanent	Photograph B: Downstream at crossing	Photograph C: Left downstrea	m bank at crossing	
Pattern :			Irre	egular Meander				
Confinement:				Confined				
Form:				Irregular	ZARANIA WARANIA WARANI	A Complete C	5111-5. 56	
Stage:				Moderate				
Riparian Vegetation LDB:				Shrubs/Grass	THE RESERVE OF THE PERSON OF T		NAME OF THE PARTY	
Riparian Vegetation RDB:		Conife	rous Fores	t/Shrubs/Grass		Wat I have to the second	<b>水平</b> 至至1000	
Channel Morphology Data	at Crossing							
Wetted Depth (m):		•		0.31				
Wetted Width (m):				0.8			学	
Bank Height (m):				0.35				
Bankfull Width (m):				1			A SALES AND A SALE	
Maximum Depth (m):				0.6			NOTESTALVE IN SHOOK I WEEK	
Substrate at Crossing				0.0	Photograph D: Right downstream bank at crossing	Photograph E: Channel	at crossing	
LDB:		Roi	ılder/∩raa	nics/Silt/Cobble				
Bed:		Вос		nics/Silt/Cobble				
RDB:				nics/Silt/Cobble				
Water Quality			Orga	TICS/OIL CODDIC		2000年1000年100日	Contract of the second	
•				т			A CONTRACTOR OF THE PARTY OF TH	
Water Colour:				Tea			THE WALL	
Temperature (°C):				13.57				
Conductivity (µS/cm):				250.46	TANK TO SEE THE PARTY OF THE PA		BON STATE	
pH:				5.19		10 miles	為是不可信	
Turbidity (NTU):				3.92			TO THE STATE OF TH	
DO (mg/L):				8.15				
Fish Habitat Data								
In-water Cover Features:		Vegetation	/Substrate	/Woody Debris	Flavor de Water On			
Sensitive Features:				Islands	Figure 1: Water Cr	Ossing Overview		
Existing Infrastructure:				Nil	▲ Crossing Location	eray	THE PARTY OF THE P	
Fish Impediments/Barriers:				Nil	Proposed Transmission Centerline			
General Description:	_			_	─ Watercourse     ■ Waterbody			
There is a short flat 90 mete		m. 38 mete	rs upstrea	m of crossing	Wetland with Significance			
is another flat with flooded b	anks.				Proposed Access Route(s) WIE-3/250			
Fish Species Captured				E	William Willia	TOTE WAS	A CONTRACTOR OF THE PARTY OF TH	
Method:				Electrofishing		000-9000	A STATE OF THE PARTY OF THE PAR	
Fish Species Captured:				k 1*1	The second second	The same	141	
				Nil		TI THE STREET		
Fish Habitat Potential Sum	mary	ID : :		ı			The second second	
	1	Rearing/			ALL THE WAY AND THE SECOND TO SECOND THE SEC		A STATE OF THE PARTY OF THE PAR	
L		Nursery/F			The state of the s			
Fish Groupings	Spawning	oraging		Overwintering		The minute Section	ALC: LEN	
Burbot	Nil	Low		Nil		\$12 (15 F. 15 F. 1	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Eel/Lamprey	Low	Low	Low	Nil	M early Man All Land Action 1		A	
Northern Pike	Nil	Nil	Nil	Nil	Mary 1 - 1 - 1 A State of the		16 6 6	
Perch	Nil	Nil	Low	Nil	· 是 1 · · · · · · · · · · · · · · · · ·		1	
Sturgeon	Nil	Nil	Nil	Nil	The second of th		THE RESERVE	
Suckers Trout/Whitefish	Nil	Low	Low	Nil	35年30人,1987年6月1日 1980年	STATE OF THE PERSON OF THE PER		
	Low Nil	Low	Low Nil	Nil Nil		The state of the s		
Walleye		Nil				The state of the s	The same	
Forage Species Other	Low Nil	Low Nil	High Nil	Nil Nil		See the tree of the	(大)	
Outel	LAII	INII	Lian	1.40				

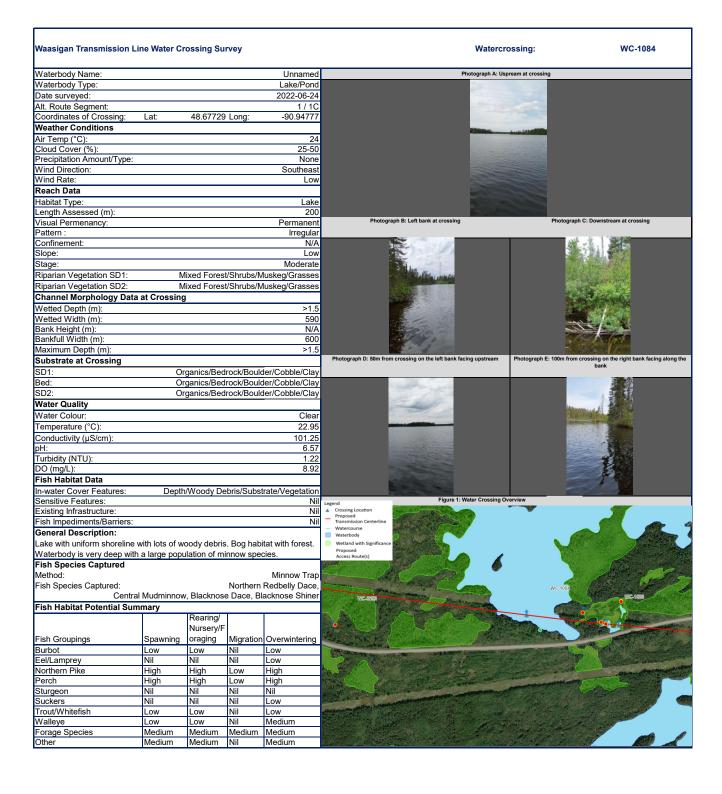
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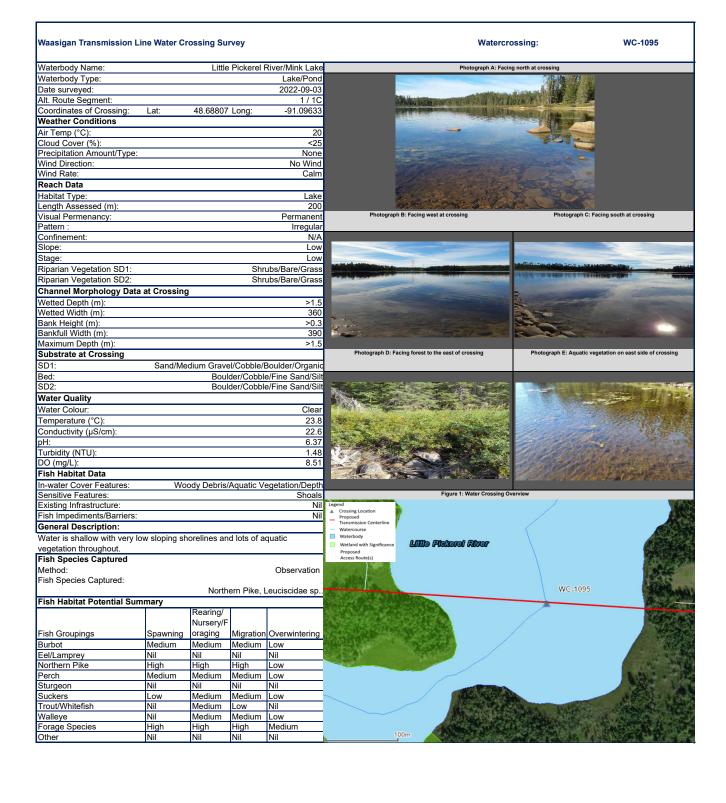


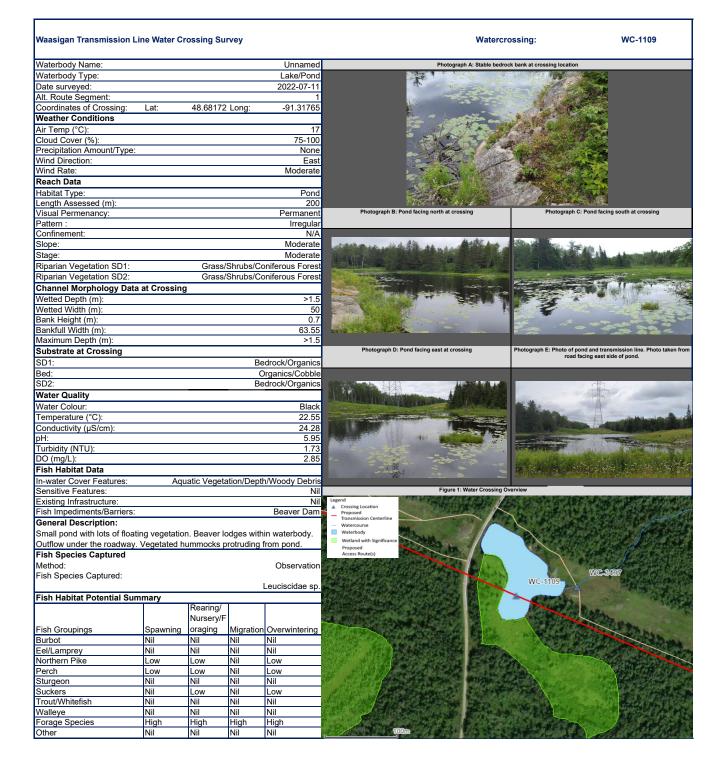
Waasigan Transmission Line Water Crossing Survey	Watercrossing: WC-1081
Waterbody Name: Unname	Photograph A: West at crossing
Waterbody Type: Lake/Por	
Date surveyed: 2022-06-2	
Alt. Route Segment: 1 / 1	
Coordinates of Crossing: Lat: 48.67842 Long: -90.9426	
Weather Conditions	
Air Temp (°C):	4
Cloud Cover (%): 50-7	5
Precipitation Amount/Type: Non	e e
Wind Direction: Southwe	st de la companya de
Wind Rate: Lo	w
Reach Data	
Habitat Type: Por	d d
Length Assessed (m): 27	
Visual Permenancy: Permane	
Pattern: Rour	
Confinement: N/	
Slope: Lo	A STATE OF THE PARTY OF THE PAR
Stage: Moderat	
Riparian Vegetation SD1: Muskeg/Coniferous Forest/Grass/Shrul	
Riparian Vegetation SD2: Muskeg/Coniferous Forest/Grass/Shrul	200
Channel Morphology Data at Crossing	
Wetted Depth (m): <0.7	
Wetted Width (m): 91.7	
Bank Height (m): 0	
Bankfull Width (m): 94.2	
Maximum Depth (m): <0.7	
Substrate at Crossing	Photograph D: 100 m north of crossing; view looking south  Photograph E: Approx. 100 m north of crossing; view looking north
SD1: Fine	
Bed: Organics/Bedrock/Bould	
SD2: Fine	
Water Quality	
Water Colour: Te	
Temperature (°C):	
Conductivity (µS/cm): 547.	
pH: 5. Turbidity (NTU): 0.2	
DO (mg/L): 0.2	
Fish Habitat Data	
In-water Cover Features: Woody Debris/Depr	th
	Figure 1: Water Crossing Overview
	Legend Legend
	Crossing Location Proposed
General Description:	Transmission Centerline  — Watercourse
Waterbody in a basin with bedrock on the west, north and east sides, and	Waterbody
highway 11/17 to the south keeps the waterbody contained.	Wetland with Significance Proposed
Fish Species Captured	Access Route(s)
Method: Minnow Tra	ap
Fish Species Captured:	
Central Mudminnow, Leuciscidae s	o. WG-1083 WC-1081
Fish Habitat Potential Summary	
Rearing/	
Nursery/F	
Fish Groupings Spawning oraging Migration Overwintering	
Burbot Nil Nil Nil Nil	THE RESERVE OF THE PARTY OF THE
Eel/Lamprey Nil Nil Nil Nil	THE RESERVE TO SERVE THE PARTY OF THE PARTY
Northern Pike Low Low Nil Nil	
Perch Nil Nil Nil Nil	STORY OF THE STORY
Sturgeon Nil Nil Nil Nil	<b>東京の中央の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の</b>
h l	
Suckers Nil Nil Nil Nil	
Trout/Whitefish Nil Nil Nil Nil	
Trout/Whitefish Nil Nil Nil Nil Walleye Nil Nil Nil Nil Nil Nil	The state of the s
Trout/Whitefish Nil Nil Nil Nil	1000m

Waasigan Transmission Lii	ne Water Cr	ossing Su	rvey		Watercro	WC-1082	
Waterbody Name:				Unnamed	Photograph A: East side	e of crossing location	
Waterbody Type:				Lake/Pond			
Date surveyed:				2022-06-25			
Alt. Route Segment:				1 / 10		All Andrews	
Coordinates of Crossing:	Lat:	48.67754	Long:	-90.94364		The state of the s	
Weather Conditions	_u.	10.01104	Long.	50.54504		TO BE WELL AS THE	
Air Temp (°C):				24			
Cloud Cover (%):				50-75			i i
Precipitation Amount/Type:				Moderate Rain		La La Partie de la Company	
Wind Direction:				Southwes			
Wind Birection: Wind Rate:				Low		ALC: NO.	
Reach Data				201			
Habitat Type:				Pond	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
Length Assessed (m):				270			
Visual Permenancy:				Permanen	Photograph B: North side of crossing location	Photograph C: South side	of crossing location
Pattern :				Round			
Confinement:				N/A			
Slope:				Low			
Stage:				Moderate	Maria a		
Riparian Vegetation SD1:	Mue	kea/Conife	rous Fore	st/Grass/Shrub	The state of the s		
Riparian Vegetation SD2:				st/Grass/Shrub			
			ous Fule	or Grass/SiliuD			
Channel Morphology Data	at Grossing			-0 7r			
Wetted Depth (m):				<0.75 91.75			<b>从</b> 身内间。"
Wetted Width (m): Bank Height (m):							
Bankfull Width (m):				0.5 94.25			
				94.25 <0.75			
Maximum Depth (m): Substrate at Crossing				<0.75	Photograph D: West side of crossing location.	Photograph	F· N/Δ
				F:		i notograpii	
SD1:				Fines			
Bed:		(	)rganics/l	Bedrock/Boulde			
SD2:				Fines			
Water Quality							
Water Colour:				Tea			
Temperature (°C):				23.86	<b>计算是一个数据,但不是一个数据的。</b>		
Conductivity (µS/cm):				547.6			
pH:				5.7			
Turbidity (NTU):				0.21			
DO (mg/L):				6.74			
Fish Habitat Data							
In-water Cover Features:			Wood	ly Debris/ Depth			
Sensitive Features:				Ni		erview	
Existing Infrastructure:				Ni			
Fish Impediments/Barriers:				Ni	Proposed Transmission Centerline	AND DESCRIPTION OF THE PARTY OF	
General Description:			_		Transmission Centerline  — Watercourse	STATE OF THE PARTY	
Waterbody in a basin with be				st sides, and	Waterbody	Sept. 19.	
highway 11/17 to the south k	eeps the wa	terbody cor	ntained.		Wetland with Significance Proposed	Section 1	
Fish Species Captured					Access Route(s)		
Method:				Minnow Trap		74	
Fish Species Captured:				_	WC 1083	WC-1082	
		Central Muc	lminnow,	Leuciscidae sp.	WC-1005	VVC+1U0Z	C-1081
Fish Habitat Potential Sum	mary					W.	
		Rearing/				A 10	
		Nursery/F				AME I	
Fish Groupings	Spawning	oraging	Migration	Overwintering			
Burbot	Nil	Nil	Nil	Nil			400
Eel/Lamprey	Nil	Nil	Nil	Nil			-
Northern Pike	Low	Low	Nil	Nil		THE RESERVE TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN C	ACCUSED OF
Perch	Nil	Nil	Nil	Nil	TO SHOW THE REAL PROPERTY OF THE PERSON OF T	THE RESERVE	
Sturgeon	Nil	Nil	Nil	Nil	NAME OF TAXABLE PARTY.	1 4 4 5 TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE PERSON NAMED IN
Suckers	Nil	Nil	Nil	Nil	The state of the s		
Trout/Whitefish	Nil	Nil	Nil	Nil			CONTRACTOR OF THE PARTY OF THE
Walleye	Nil	Nil	Nil	Nil			STATE OF THE STATE OF
Forage Species	High	High	Nil	Nil			THE RESERVE OF THE PARTY OF THE
Other	Low	Low	Nil	Nil	400	STATE OF THE STATE OF	Real Property Co.

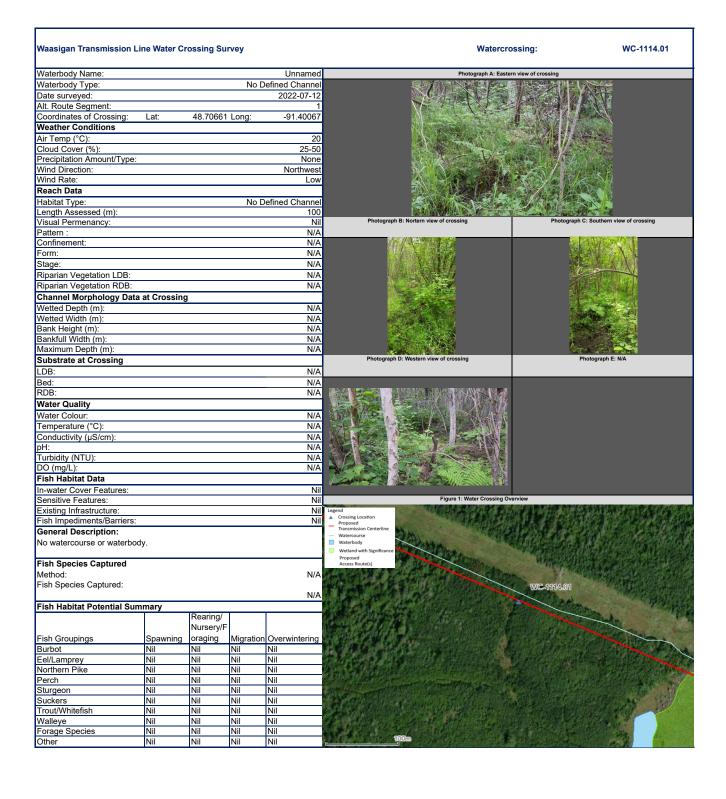


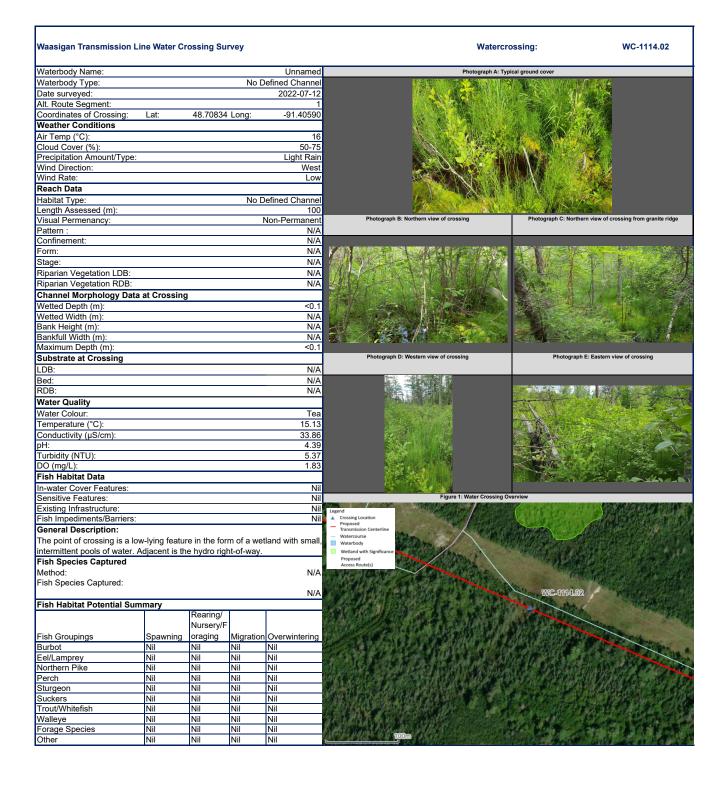


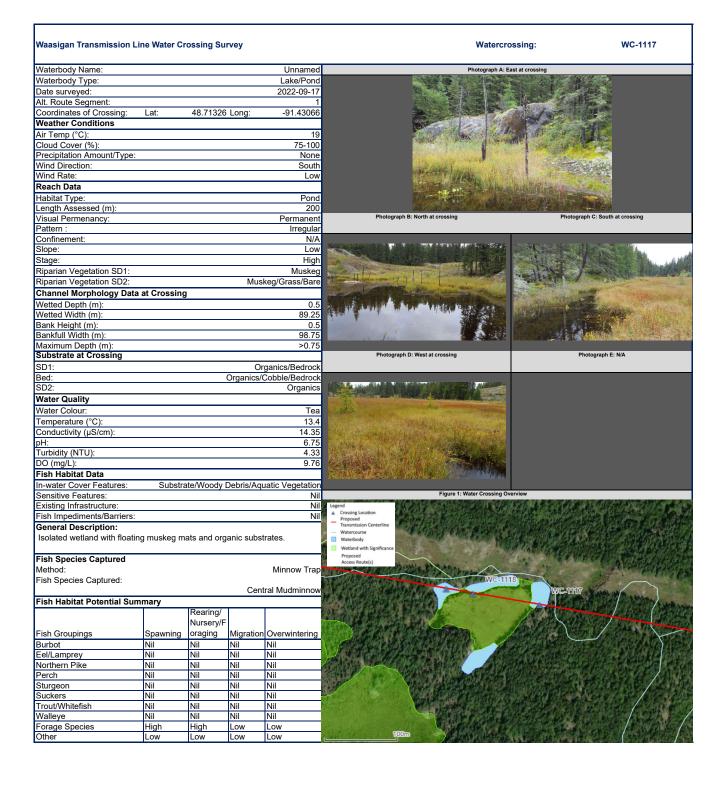


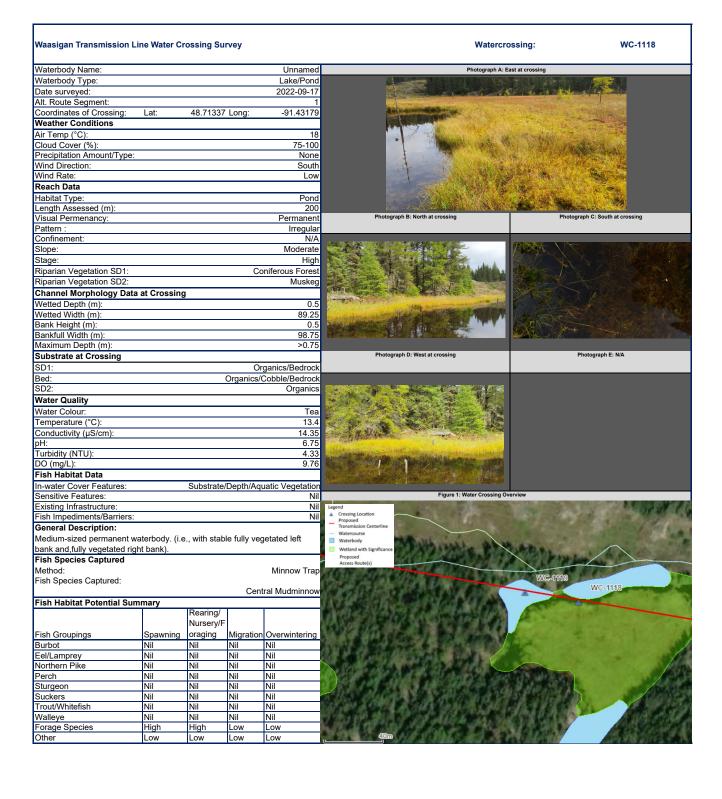


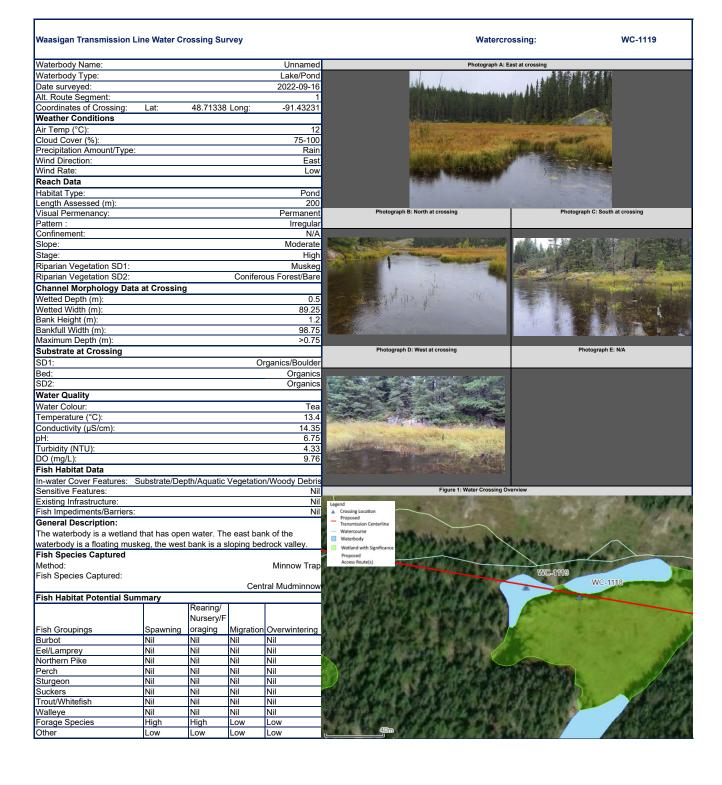


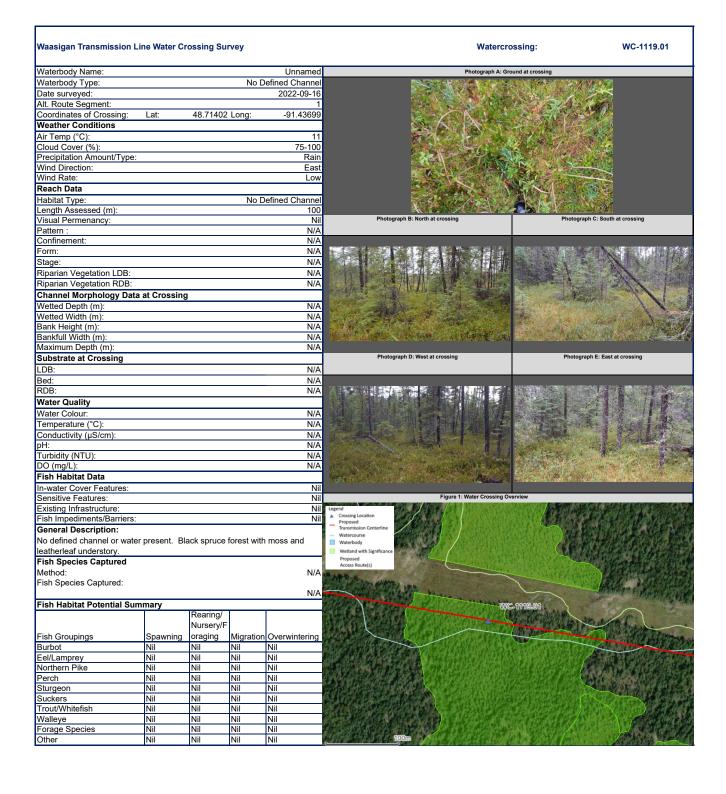


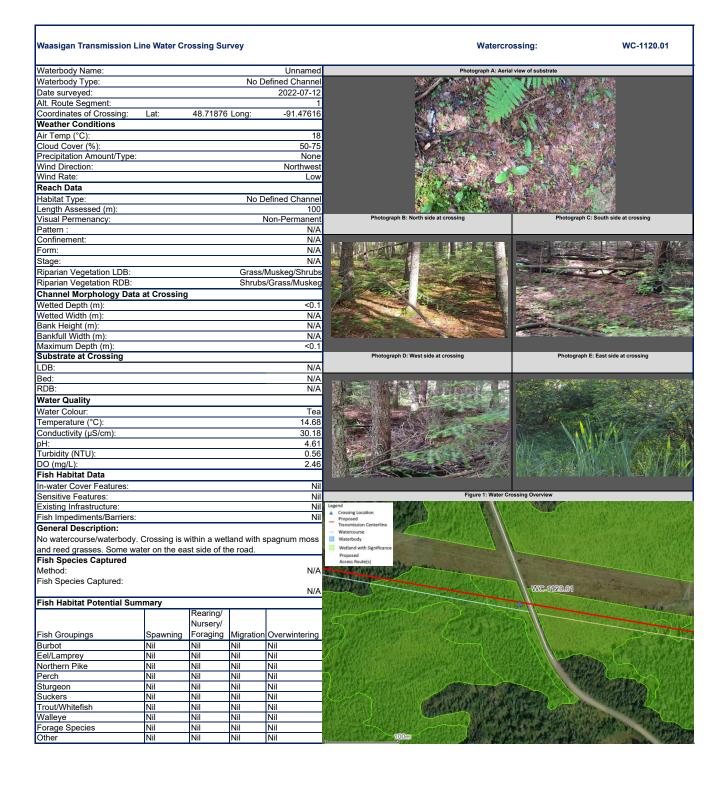


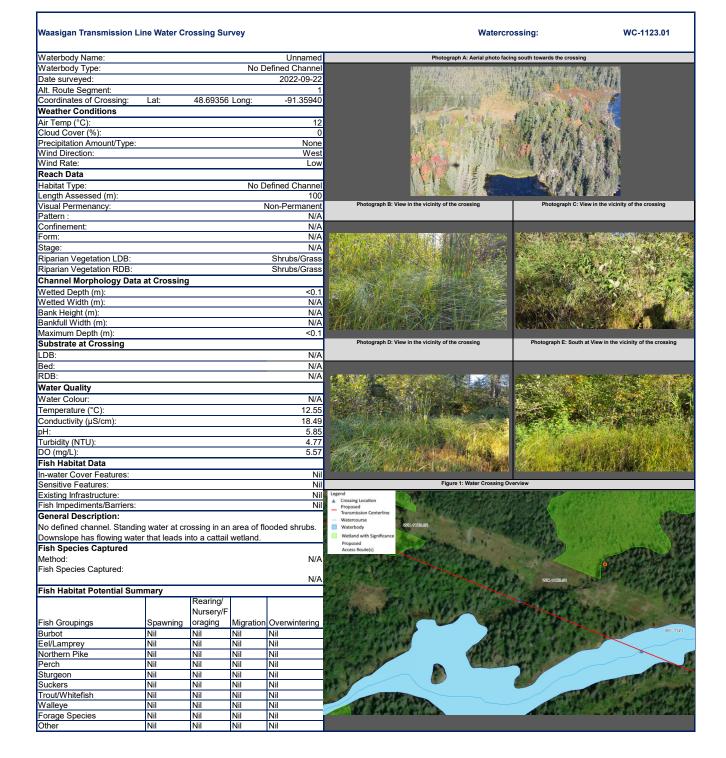


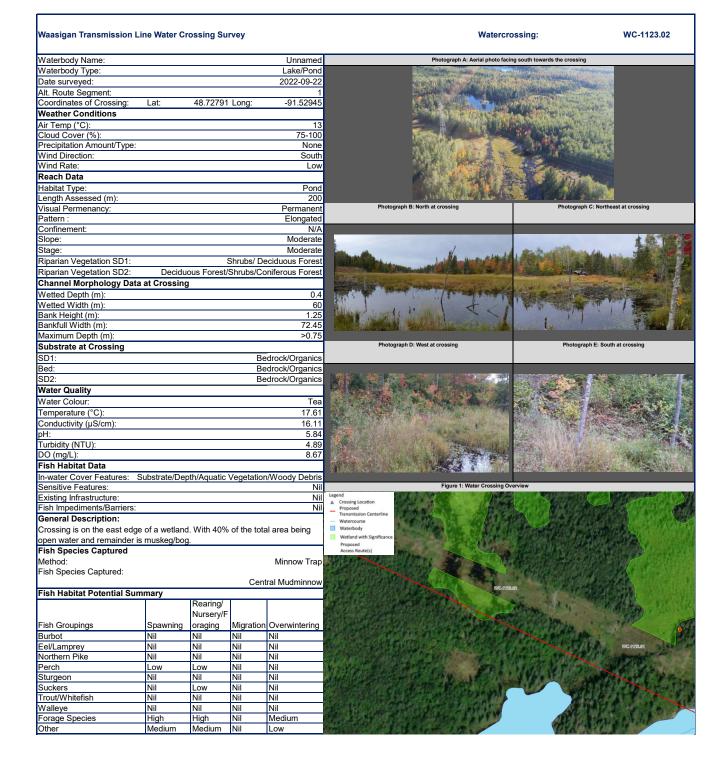








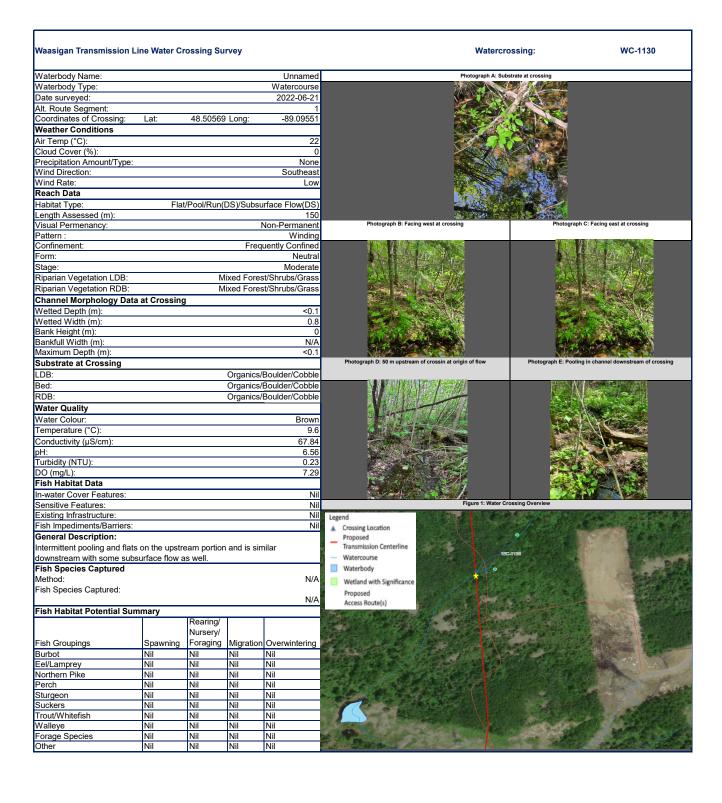


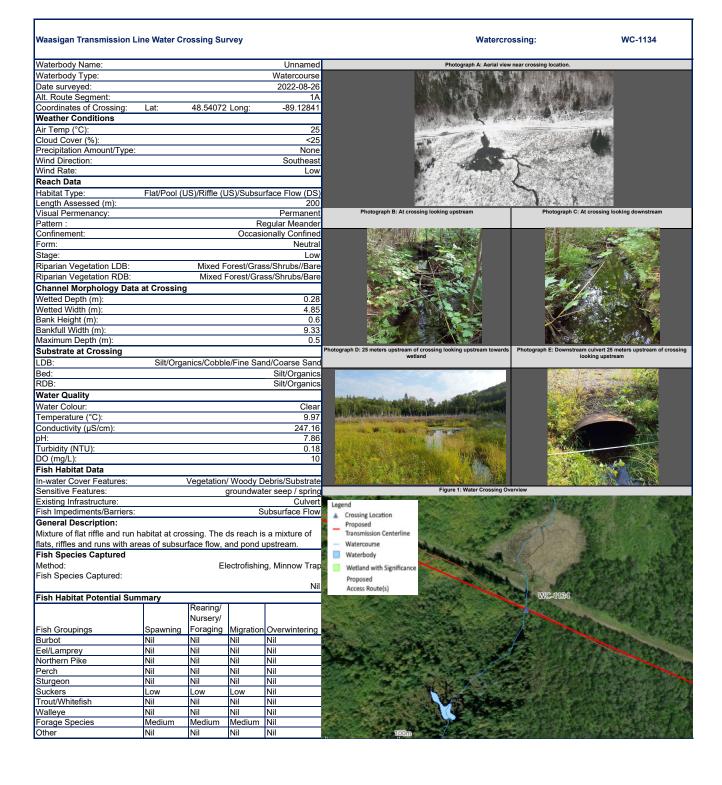


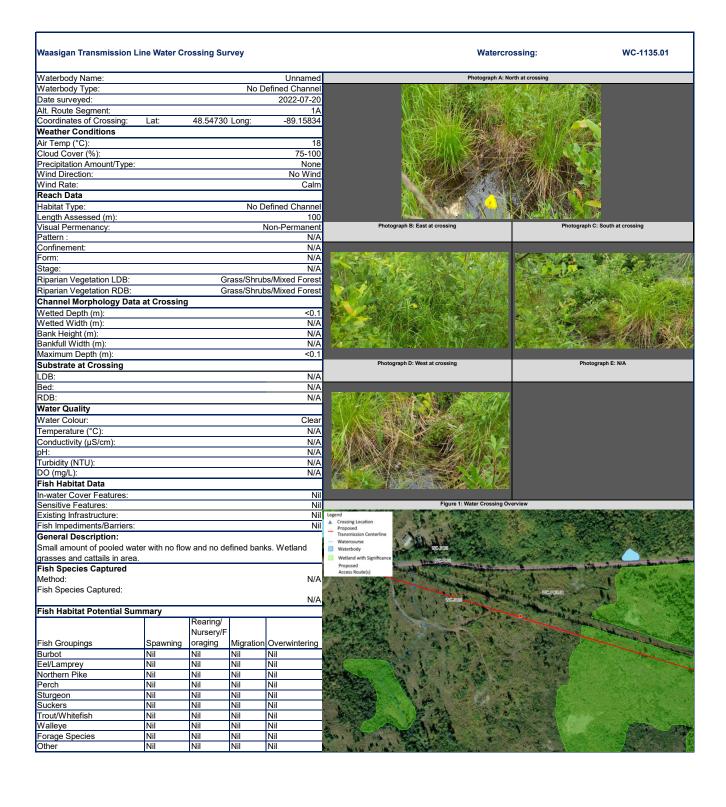
Waasigan Transmission Lin	ne Water Cr	ossing Su	rvey		Watercro	essing: WC-1124
Waterbody Name:				Unnamed	Photograph A: Upstr	ream at crossing
Waterbody Type:				Watercourse		
Date surveyed:				2022-09-17		1
Alt. Route Segment:				1		
Coordinates of Crossing:	Lat:	48.73113	Long:	-91.54245		
Weather Conditions						
Air Temp (°C):				19		
Cloud Cover (%):				50-75		
Precipitation Amount/Type:				None		
Wind Direction:				Southwest		
Wind Rate:				Low	V-27-27-28-28-28-28-28-28-28-28-28-28-28-28-28-	
Reach Data					Maria de la companya	
Habitat Type:		Impound	ment/Riffle	e (DS)/Run(DS)		
Length Assessed (m):		, - 4114		150		***
Visual Permenancy:				Permanent		Photograph D: Right downstream bank at crossing
Pattern :				Straight	t	
Confinement:			Frequ	uently Confined		ALLE ALLE AL
Form:				Irregular		
Stage:				Moderate		
Riparian Vegetation LDB:			3hrubs/ De	eciduous Forest		
Riparian Vegetation RDB:	Decidur			niferous Forest		A CONTRACTOR OF THE PARTY OF TH
Channel Morphology Data a			- 5, 50	0,03	The state of the s	
Wetted Depth (m):	0001119			0.47	The second secon	
Wetted Deptn (m): Wetted Width (m):				16.8		The state of the s
Wetted Width (m): Bank Height (m):				16.8 1.5		
Bank Height (m): Bankfull Width (m):				1.5		The state of the s
Bankfull Width (m): Maximum Depth (m):				11.6 >1.5		
Substrate at Crossing				<b>≥1.</b> t	Photograph D: Left downstream bank at crossing	Photograph E: Facing right downstream bank along beaver dam 18m
			Or~	s/Silt/Fine Sand		downstream from crossing
LDB:						
Bed:				cs/Coarse Sand		
RDB:			Вс	oulder/Organics		
Water Quality						
Water Colour:				Tea		
Temperature (°C):				20.41		
Conductivity (µS/cm):				19.83		
pH:				5.81		
Turbidity (NTU):				7.13		
DO (mg/L):				6.41		
Fish Habitat Data						
In-water Cover Features:		Substrate/	Depth/Aqu	uatic Vegetation		
Sensitive Features:				Nil		ossing Overview
Existing Infrastructure:				Nil	Legend	
Fish Impediments/Barriers:				Beaver Dam	Crossing Location Proposed	1000 1000 <b>使用</b>
General Description:					Transmission Centerline  Watercourse	THE THE PARTY OF THE PARTY
A watercourse that consisted	of a few imm	oundment	caused h	y an beaver	Waterbody	
dam, a cascade, and a run that					☐ Wetland with Significance	
Fish Species Captured		., ngi			Proposed Access Route(s)	
Method:				Minnow Trap		TOTAL YOUR BRIDE
Fish Species Captured:				11ap	The state of the s	we we were the second of the s
FILLS Supturou.			Cent	tral Mudminnow	MANUAL PROPERTY OF THE PARTY OF	WC-1126
Fish Habitat Potential Sumr	marv		JUIL		Hatin Kir Cresing Alexander Links	
		Rearing/		1	THE REPORT OF THE PARTY OF THE	THE RESERVE THE PROPERTY OF THE PARTY OF THE
	1	Nursery/F		Į.	THE PARTY OF THE P	
Fish Groupings	Spawning			Overwintering	Marie Control of the	CARLO STORAGE
Fish Groupings Burbot	Nil	Nil	Nil	Low	WC-3968	A CONTRACTOR OF THE PARTY OF TH
Burbot Eel/Lamprey	Nil	Nil	Nil Nil	Low	CERTAIN CONTRACTOR	The second secon
Northern Pike	Low	Low	Nil	Low	TO THE PARTY OF TH	CONTRACTOR OF THE STATE OF THE
Northern Pike Perch	Low	Low	Nil Nil	Low Medium		The state of the s
				Medium		AND THE SEASON AND AND AND AND AND AND AND AND AND AN
Sturgeon Suckers	Nil	Nil	Nil		ATTENNEY TO SEE THE PROPERTY OF	
	Nil	Low	Nil	Low	THE THE PARTY OF T	(1) 11 11 11 11 11 11 11 11 11 11 11 11 1
	Nil	Nil	Nil	Low	TO BE THE WAY TO BE SHOWN THE BEST OF	AND THE RESIDENCE OF THE PARTY
Walleye	Nil	Nil	Nil	Low	The state of the s	CARLON CONTRACTOR OF THE PROPERTY OF
Forage Species	Low	Low		Medium	<b>建设设置的设置的</b>	THE RESERVE AND THE PARTY HAVE A SHARE THE REAL PROPERTY OF THE PARTY AND THE PARTY AN
Other	Nil	Nil	Nil	Nil	CHARLES COMMENTED TO SERVICE OF THE	

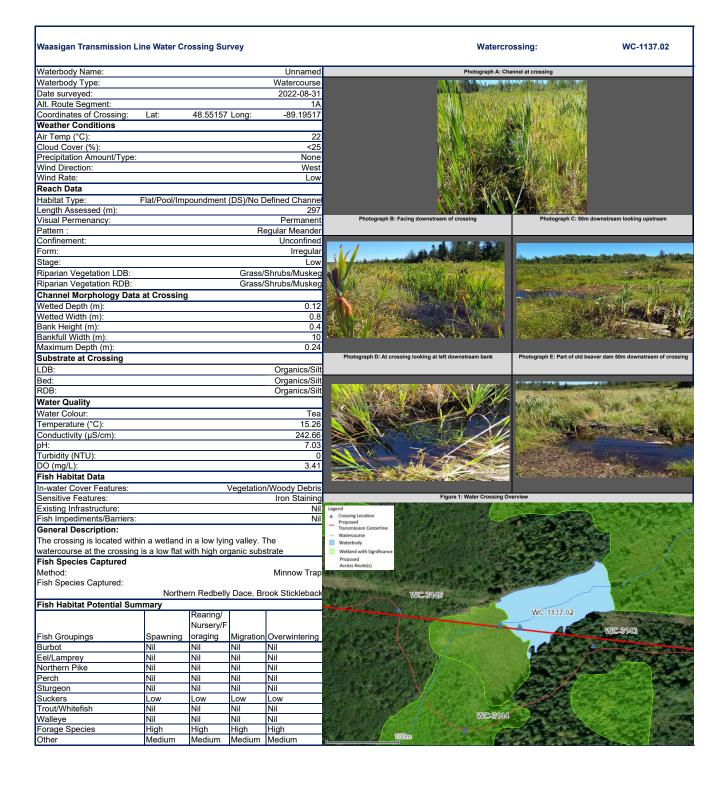
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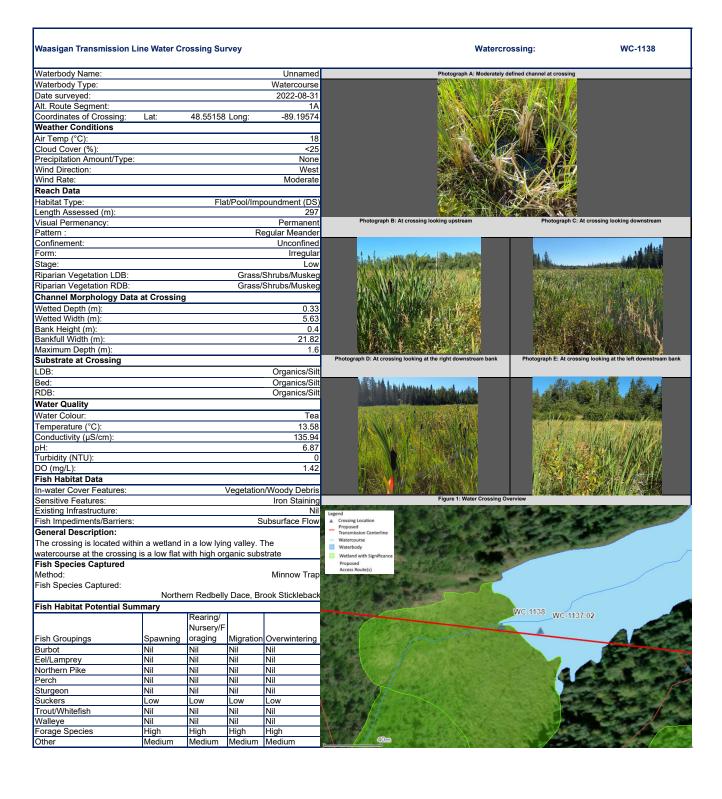
Waasigan Transmission Lii	ne Water Cr	ossing Sui	rvey		Watercrossing: WC-1125
Waterbody Name:				Unnamed	Photograph A: Looking northeast at large beaver impoundment/wetland
Waterbody Type:				Lake/Pond	
Date surveyed:				2022-08-28	
Alt. Route Segment:				1	
Coordinates of Crossing:	Lat:	48.73566	Lona:	-91.55588	
Weather Conditions					CHANGE OF COLUMN TO SERVICE OF
Air Temp (°C):				22	
Cloud Cover (%):				75-100	
Precipitation Amount/Type:				None	
Wind Direction:				Northwest	
Wind Rate:				Moderate	
Reach Data					
Habitat Type:				Lake	
Length Assessed (m):				200	
Visual Permenancy:				Permanent	
Pattern :				Irregular	
Confinement:				N/A	
Slope:				Low	
Stage:				Moderate	
Riparian Vegetation SD1:	C	rass/Shrub	s/Conifer	ous Forest/Bare	
Riparian Vegetation SD1:				ous Forest/Bare	
			S/COIIIEI	ous i orestidate	
Channel Morphology Data	at Grossing				
Wetted Depth (m):				>0.75	
Wetted Width (m):				29.15	
Bank Height (m):				N/A 37.25	
Bankfull Width (m):					
Maximum Depth (m):				>1	Photograph D: Looking northwest down hydro corridor Photograph E: looking northeast at hydro corridor
Substrate at Crossing					
SD1:				rganics/Boulder	
Bed:				rganics/Boulder	
SD2:			0	rganics/Boulder	
Water Quality					
Water Colour:				Clear	
Temperature (°C):				20.92	
Conductivity (µS/cm):				30.8	
pH:				6.64	
Turbidity (NTU):				2.79	
DO (mg/L):				6.95	
Fish Habitat Data					
In-water Cover Features:	Aquatic	Vegetation.	/ Overhan	ging Vegetation	
Sensitive Features:				Ni	THE RESIDENCE OF THE PARTY OF T
Existing Infrastructure:				Ni	
Fish Impediments/Barriers:				Beaver Dam	Proposed Proposed
General Description:					Transmission Centerline  Watercourse
Beaver impoundment at cros				n southwest.	Waterbody
Large beaver impoundment/v	vetland comp	olex with on	e inlet.		□ Wetland with Significance
Fish Species Captured					Proposed Access Route(s)
Method:				Minnow Trap	
Fish Species Captured:					
		Central Mud	dminnow,	Finescale Dace	
Fish Habitat Potential Sum	mary				WG:1125
		Rearing/			
	I	Nursery/			
Fish Groupings				Overwintering	
Burbot	Low	Low	Low	Low	
Eel/Lamprey	Nil	Nil	Nil	Nil	
Northern Pike	Low	Low	Low	Low	
Perch	Low	Low	Low	Low	
Sturgeon	Nil	Nil	Nil	Nil	
Suckers	Low	Low	Low	Low	
Trout/Whitefish	Nil	Nil	Nil	Nil	
Walleye	Nil	Nil	Nil	Nil	
Forage Species	High	High	High	High	
Other	Nil	Nil	Nil	Nil	

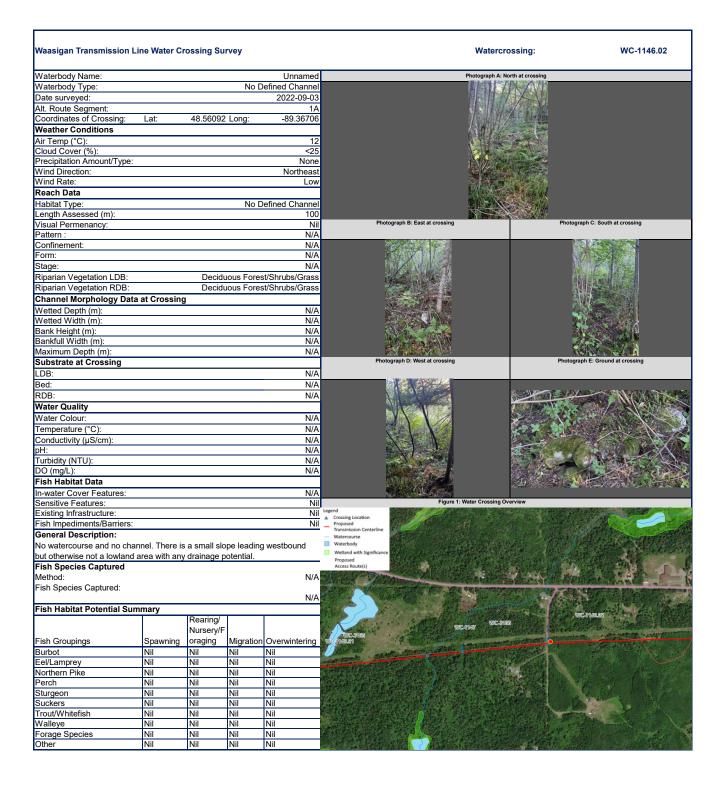


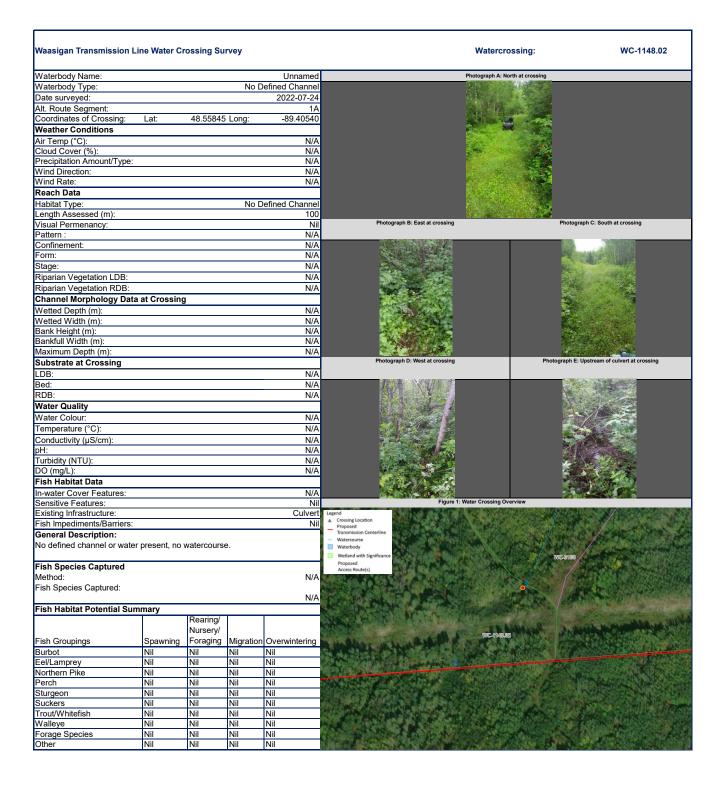


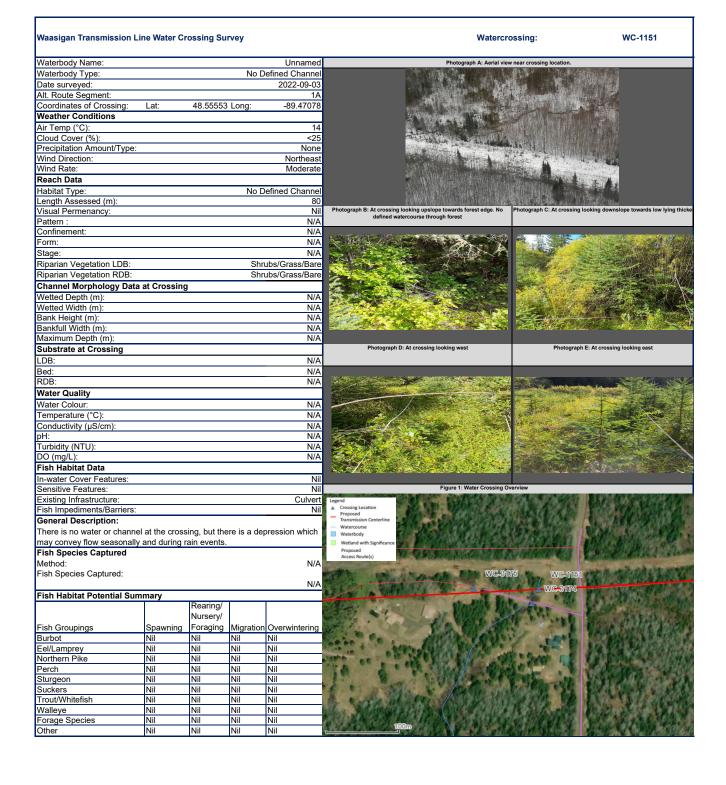




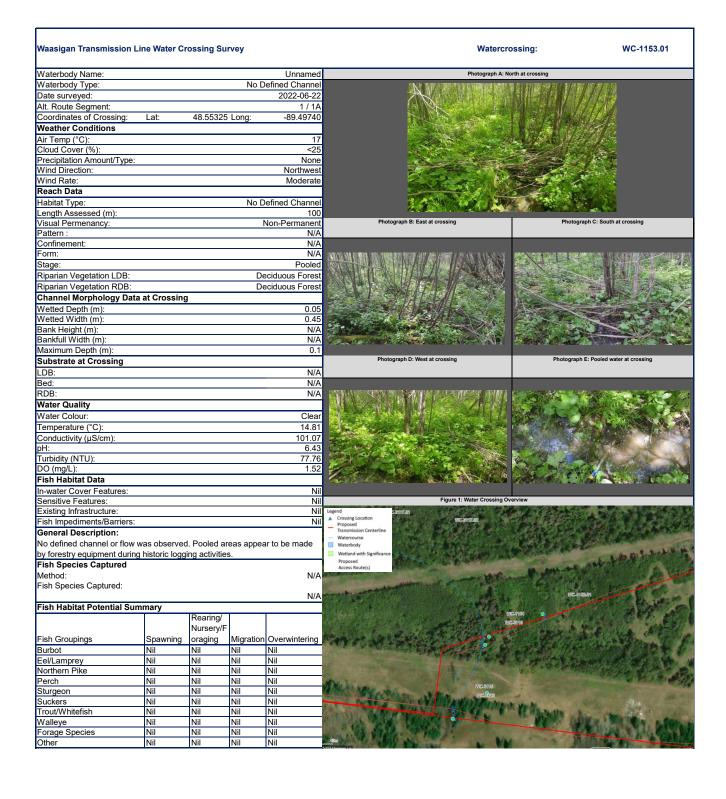


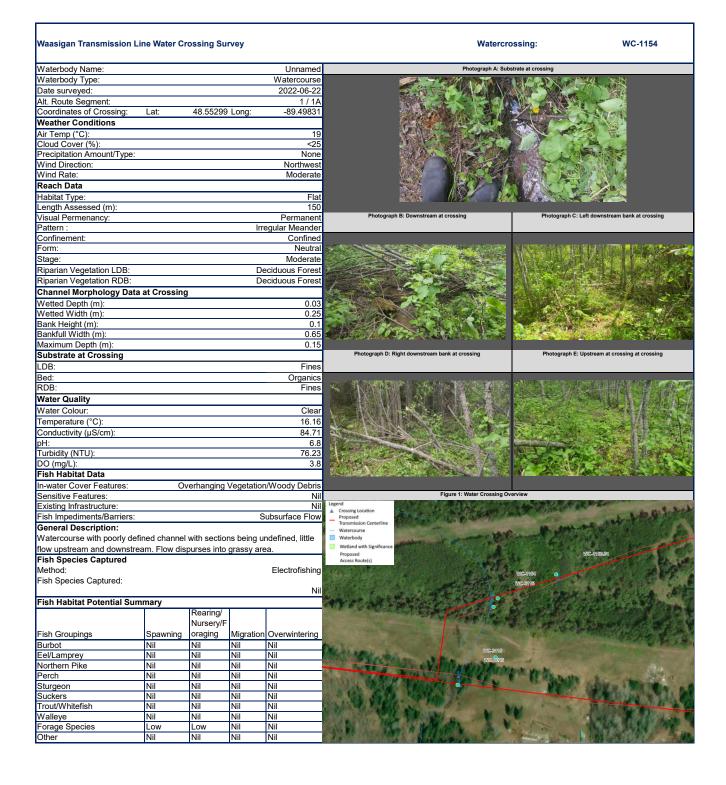


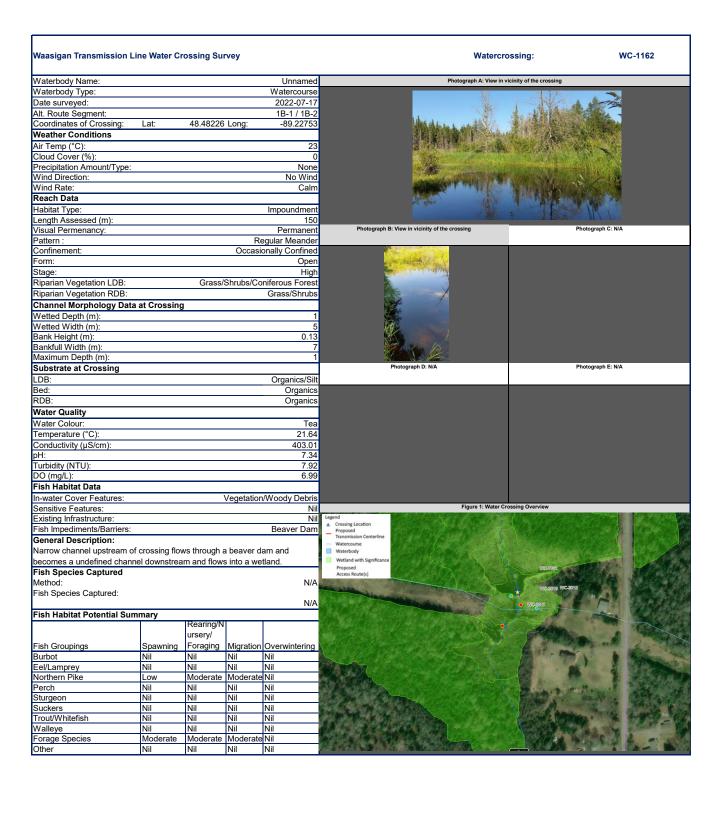


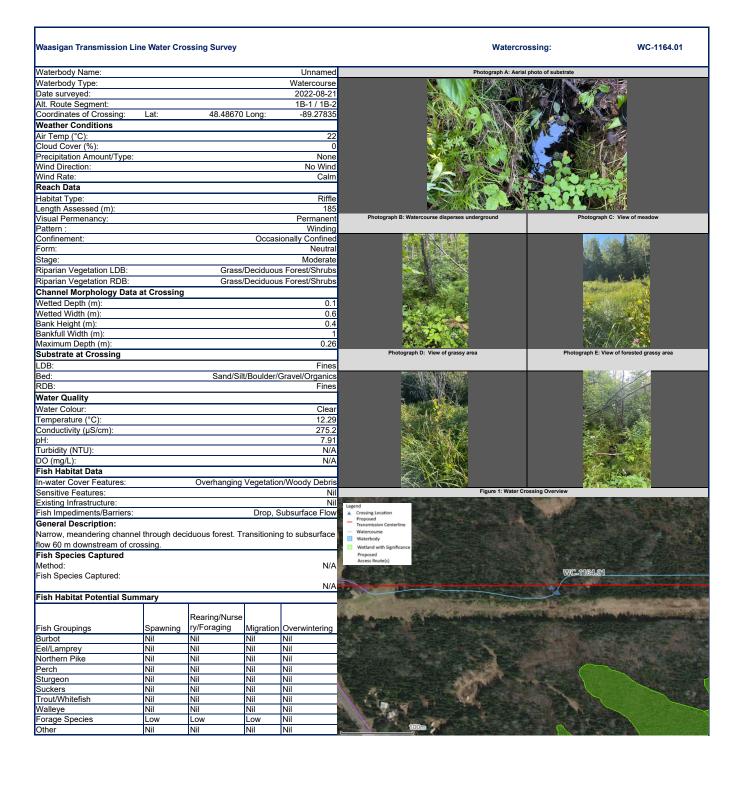


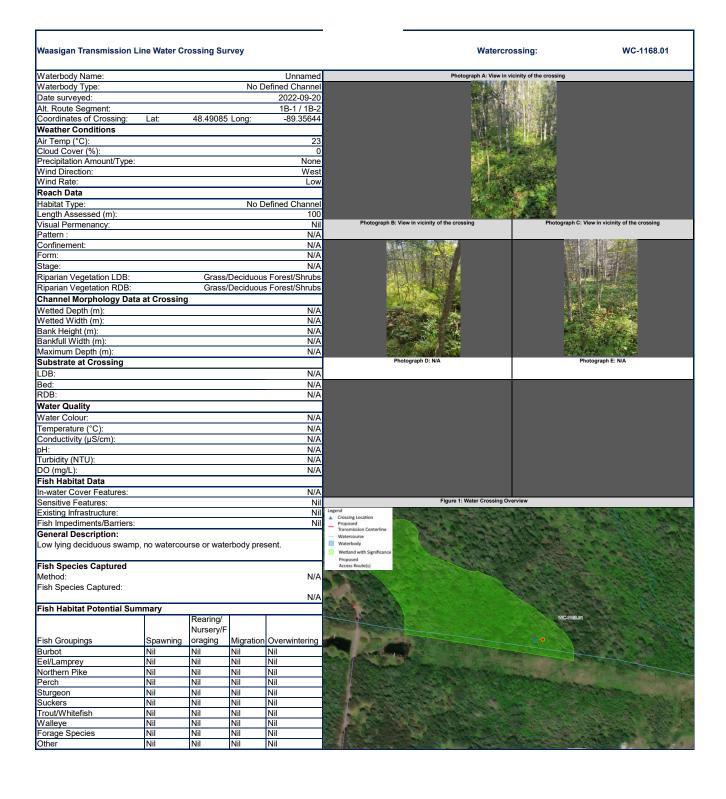
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercro	ossing: WC-1153
Waterbody Name:			St	rawberry Creel	Photograph A: At crossi	ing looking upstream.
Waterbody Type:				Watercourse		A 100
Date surveyed:				2022-08-27		4
Alt. Route Segment:				1/		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coordinates of Crossing:	Lat:	48.55432	Long:	-89.48993		
Weather Conditions						
Air Temp (°C):				23		
Cloud Cover (%):				25-50		
Precipitation Amount/Type:				None		
Wind Direction:				South		
Wind Rate:				Lov		
Reach Data						
Habitat Type:			Riffle	/Run/Pool (DS		THE THE PARTY OF T
Length Assessed (m):				183		
Visual Permenancy:				Permanen		Photograph C: 25 meters upstream from crossing, looking upstream
Pattern :				Winding		ADDRESS
Confinement:			Freq	uently Confined		
Form:				Incised		
Stage:				Moderate		
Riparian Vegetation LDB:				st/Shrubs/Gras		
Riparian Vegetation RDB:		М	ixed Fores	st/Shrubs/Gras		
Channel Morphology Data	at Crossing	1				
Wetted Depth (m):				0.2		
Wetted Width (m):				3.67		
Bank Height (m):				0.6		
Bankfull Width (m):				8		
Maximum Depth (m):				0.5		
Substrate at Crossing					Photograph D: 25 meters downstream from crossing, looking downstream	Photograph E: 50m downstream from crossing, looking upstream
LDB:	_	Cobb	le/Boulder	r/Coarse Grave		
Bed:		Bou	ulder/Cobb	ole/Silt/Organic		
RDB:				ole/Silt/Organic		
Water Quality						
Water Colour:				Clea		
Temperature (°C):				18.38		
Conductivity (µS/cm):				235.86		5-6-2 1 3-7-6-3 A
pH:				7.72		
Turbidity (NTU):				1.48		
DO (mg/L):				9.0		
Fish Habitat Data						
In-water Cover Features:	Subs	strate/Deptl	h/Overhan	ging Vegetatio	Contract to the second	
Sensitive Features:	_ 4.51	>pu		Iron Staining		erview
Existing Infrastructure:				Ni	Legend	
Fish Impediments/Barriers:				Ni		<b>建筑的</b>
General Description:					Transmission Centerline	PROBLEM STATE
The crossing is located at a r	iffle and dro	p with a sm	all refuge	pool. The	Waterbody	
reach was riffle/run/pool habi					Wetland with Significance	
Fish Species Captured					Proposed Access Route(s)	
Method:				Electrofishing		
Fish Species Captured:				Brook Trout		
Bluntnose Minno	w, Longnose	e Dace, Bla	cknose D			WC-1152
Fish Habitat Potential Sum						WC-1153
		Rearing/			A Later Late	
1	1	Nursery/F	1	1	100mm	
Fish Groupings	Spawning		1	Overwintering	33	
Burbot	Nil	Low	Nil	Nil	THE RESERVE OF THE PARTY OF THE	HEREN IN COMPANY OF
Eel/Lamprey	Nil	Nil	Nil	Nil		
Northern Pike	Low	Low	Low	Low		
Perch	Nil	Nil	Nil	Nil		
Sturgeon	Nil	Nil	Nil	Nil	4. 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	
Suckers	Medium	Medium		Medium		
Trout/Whitefish	High	High	High	High		
Walleye	Nil	Nil	Nil	Nil	1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Forage Species	High	High	High	High		
Other	Medium	Medium		Medium	100m/	
			•	•		The second secon

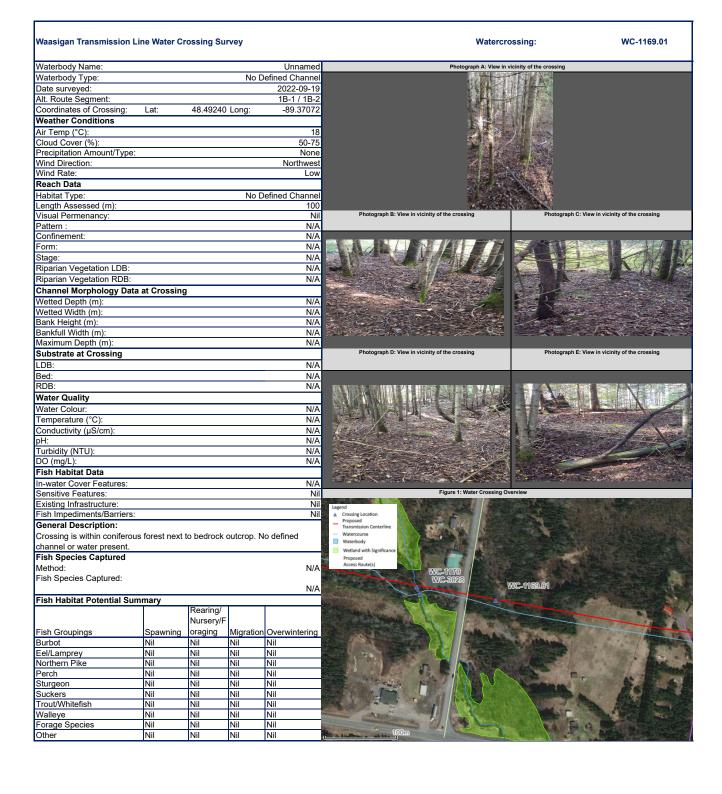


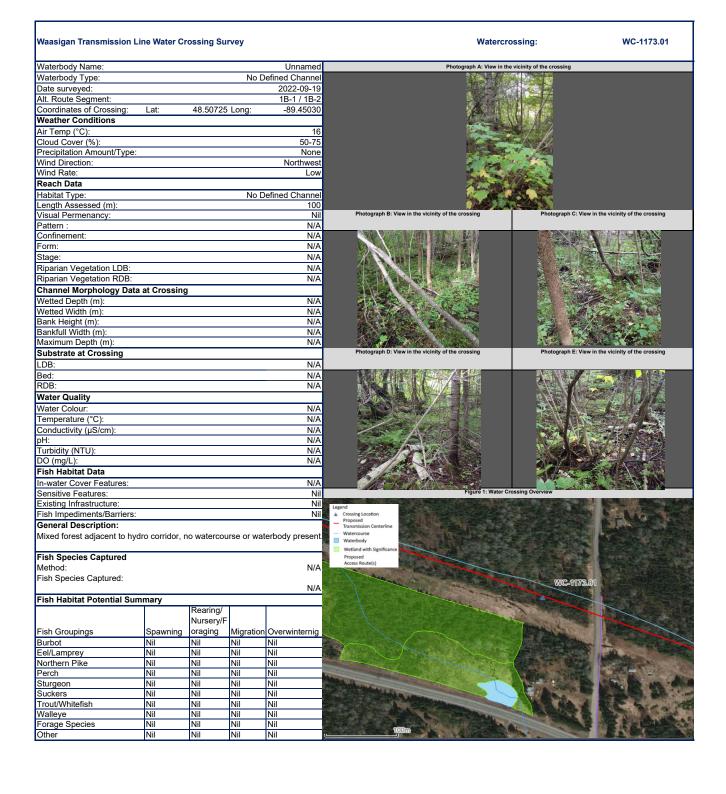


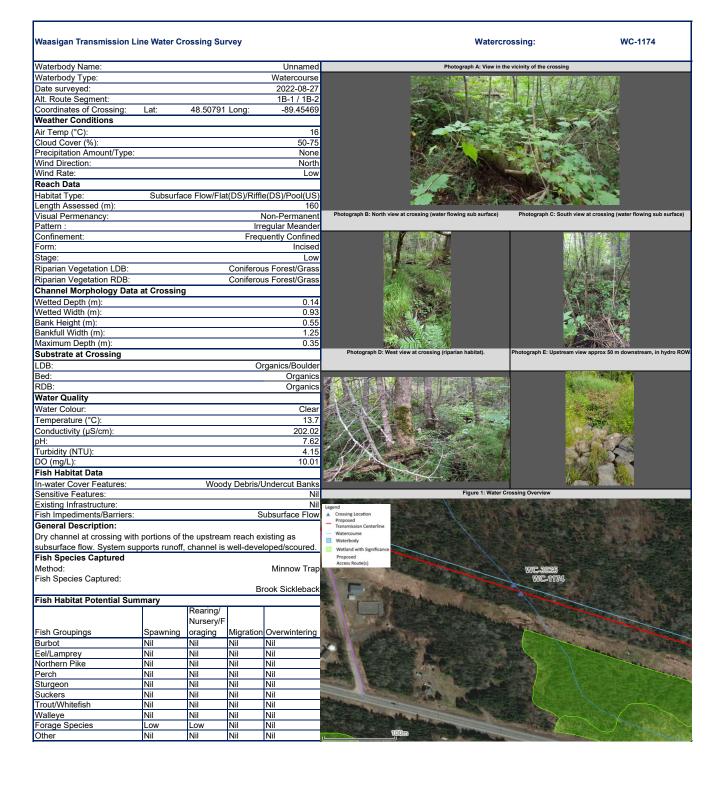


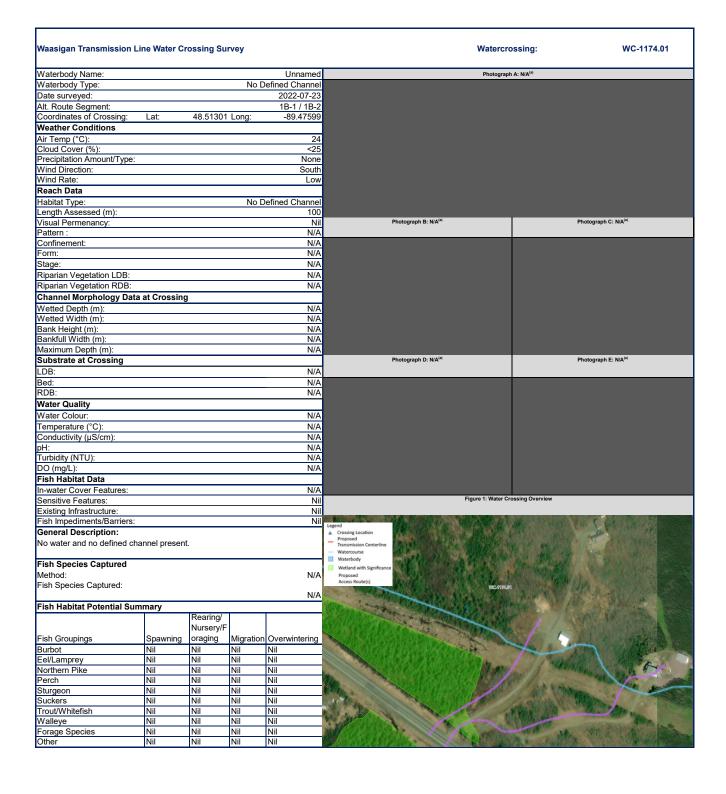


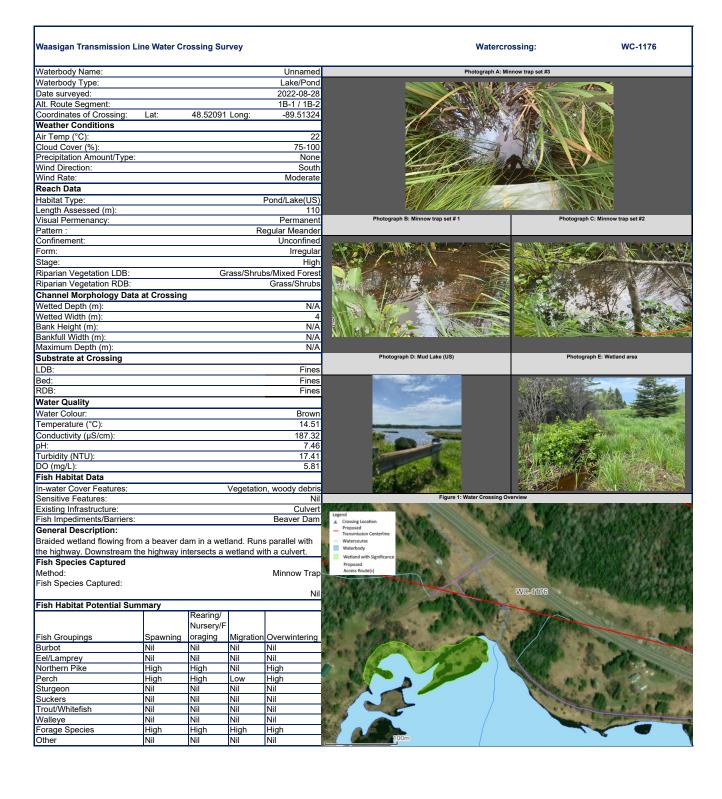


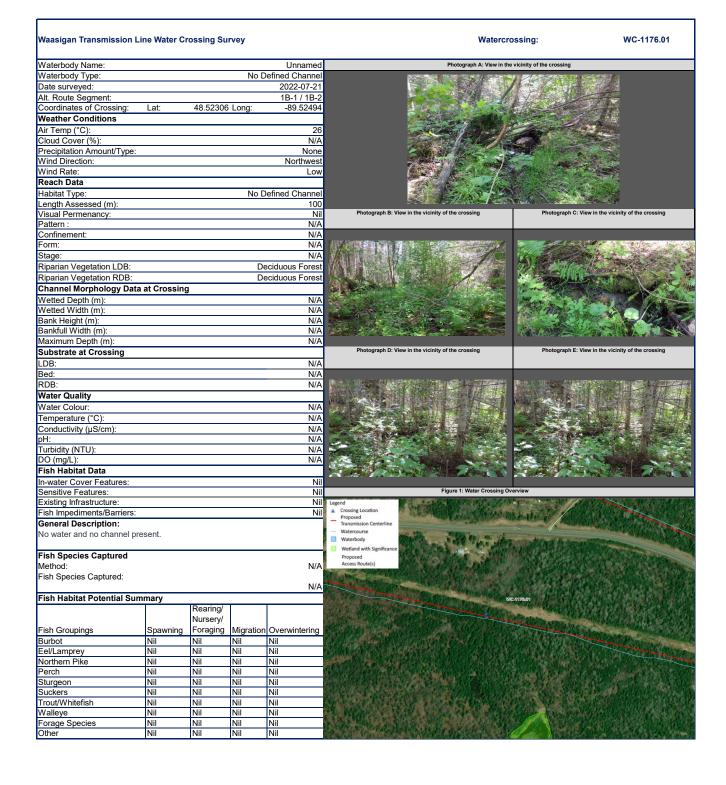








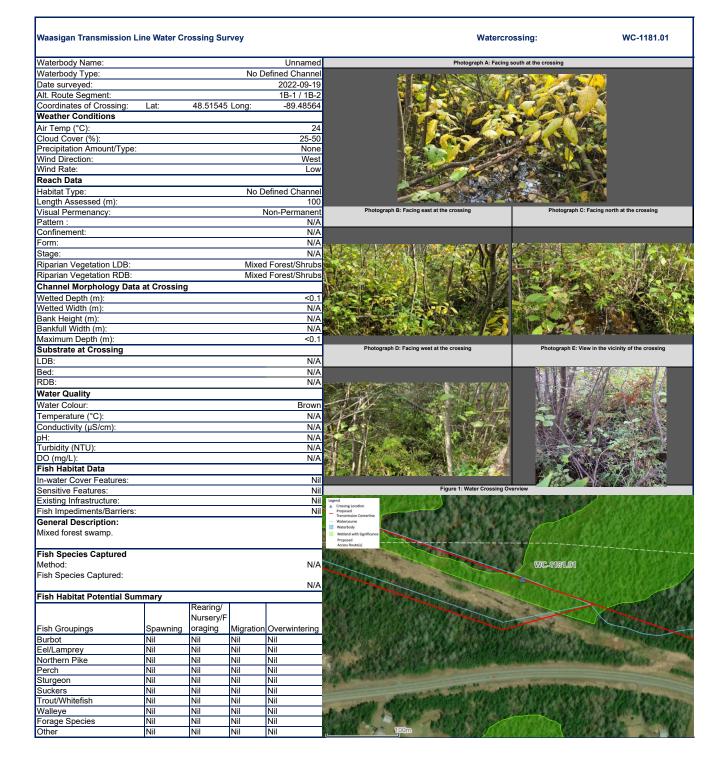


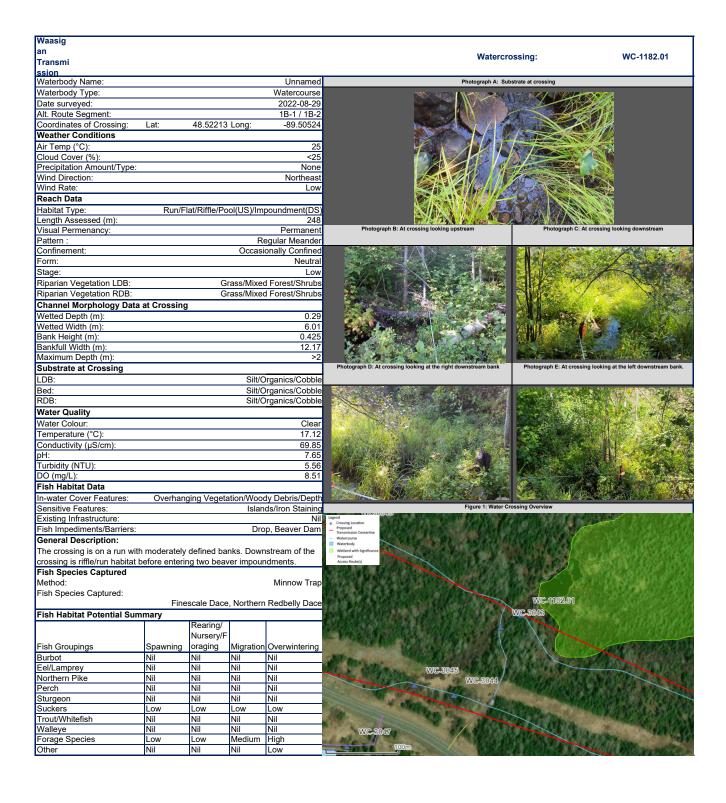


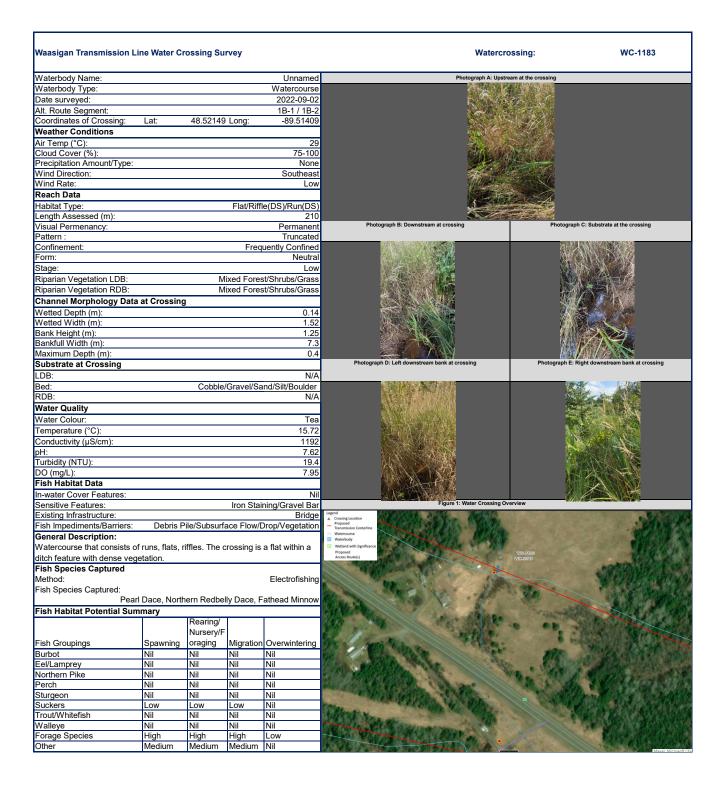
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercrossing: WC-1176.02
Waterbody Name:				Unname	ed Photograph A: Substrate and vegetation at crossing
Waterbody Type:			No D	efined Chann	nel nel
Date surveyed:				2022-07-2	21
Alt. Route Segment:				1B-1 / 1B-	3-2
Coordinates of Crossing:	Lat:	48.52482	Long:	-89.5333	34
Weather Conditions					
Air Temp (°C):				2	26
Cloud Cover (%):				25-5	
Precipitation Amount/Type:				Nor	ne Para Para Para Para Para Para Para Par
Wind Direction:				Northwe	est Participant of the Control of th
Wind Rate:				Lo	ow
Reach Data					
Habitat Type:			No D	efined Chann	nel The second of the second o
Length Assessed (m):					50
Visual Permenancy:				Non-Permane	
Pattern :				N/	
Confinement:				N/	
Form:				N/	
Stage:				N/	/A
Riparian Vegetation LDB:			Gras	ss/Mixed Fore	est
Riparian Vegetation RDB:			Gras	ss/Mixed Fore	est
Channel Morphology Data	at Crossing				
Wetted Depth (m):				N/	
Wetted Width (m):					
Bank Height (m):				N/	
Bankfull Width (m):				N/	
Maximum Depth (m):				N/	/A
Substrate at Crossing					Photograph D: At crossing in wetland looking north to hydro corridor Photograph E: south at crossing in wetland
LDB:			Orgai	nics/Silt/Bould	der
Bed:				nics/Silt/Bould	
RDB:				nics/Silt/Bould	
Water Quality					
Water Colour:				N/	I/A
Temperature (°C):				19.0	
Conductivity (µS/cm):				477.4	
pH:				6.9	
Turbidity (NTU):				2.1	
DO (mg/L):				5.9	
Fish Habitat Data					
In-water Cover Features:		V	egeatation	n/Woody Debr	ris
Sensitive Features:		-	<u> </u>		Nil Figure 1: Water Crossing Overview
Existing Infrastructure:					Nii Legend
Fish Impediments/Barriers:					A Crossing location Proposed Proposed Transmission Centerline
General Description:					Watercody  Waterbody
Reach is shallow wetland wit	h no defined	channel, f	ew pooled	l areas.	Wetland with Significance 1777
Wetland complex turns into a					Proposed Access Route(s)
Fish Species Captured					
Method:				Minnow Tra	ар
Fish Species Captured:					
	ace, Northe	rn Redbell	y Dace, Br	rook Stickleba	wc-1176.02
Fish Habitat Potential Sum			-		W.C-3 LUV 03-UZ
	. ,	Rearing/			
1		Nursery/F			AND THE RESIDENCE OF THE PARTY
Fish Groupings	Spawning			Overwinterin	ng Maria da
Burbot	Nil	Nil	Nil	Nil	
Eel/Lamprey	Nil	Nil	Nil	Nil	
Northern Pike	Nil	Nil	Nil	Nil	
Perch	Nil	Nil	Nil	Nil	
Sturgeon	Nil	Nil	Nil	Nil	
Suckers	Nil	Nil	Nil	Nil	
Trout/Whitefish	Nil	Nil	Nil	Nil	
Walleye	Nil	Nil	Nil	Nil	AND THE PARTY OF T
Forage Species	High	High	Medium	Nil	
Other	Nil	Nil	Nil	Nil	100m

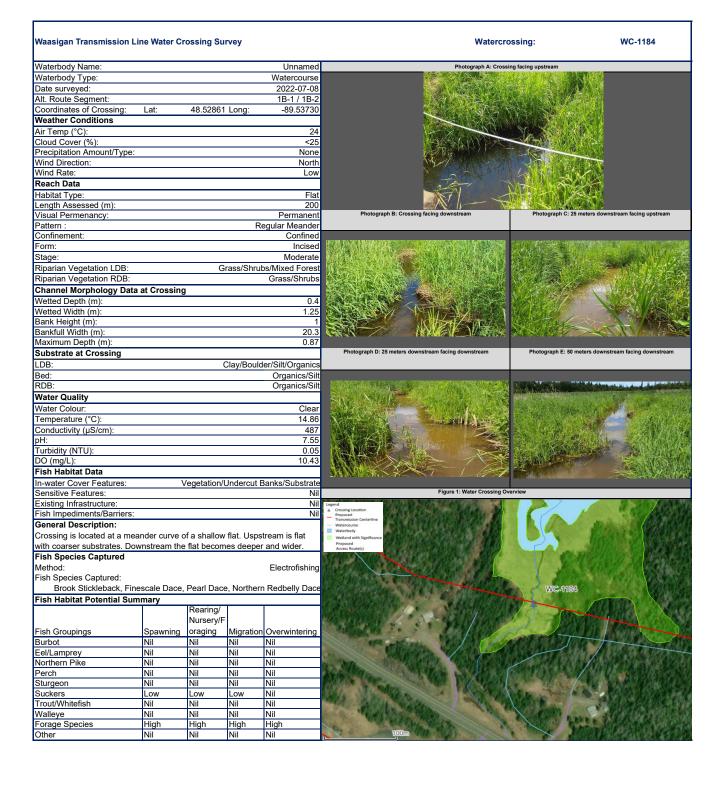
Waterbody Name:         Unnamed           Waterbody Type:         Watercourse           Date surveyed:         2022-07-28           Alt. Route Segment:         1B-1 / 1B-2           Coordinates of Crossing:         Lat:         48.52523 Long:         -89.53628           Weather Conditions         Air Temp (°C):         18           Cloud Cover (%):         75-100	Photograph A: Crossing substrate and vegetation
Waterbody Type:         Watercourse           Date surveyed:         2022-07-28           Alt. Route Segment:         1B-1 / 1B-2           Coordinates of Crossing:         Lat:         48.52523 Long:           Weather Conditions           Air Temp (°C):         18	
Date surveyed:         2022-07-28           Alt. Route Segment:         1B-1 / 1B-2           Coordinates of Crossing:         Lat:         48.52523 Long:         -89.53628           Weather Conditions         Air Temp (°C):         18	
Alt. Route Segment:       1B-1 / 1B-2         Coordinates of Crossing:       Lat:       48.52523 Long:       -89.53628         Weather Conditions         Air Temp (°C):       18	
Coordinates of Crossing: Lat: 48.52523 Long: -89.53628  Weather Conditions  Air Temp (°C): 18	
Weather Conditions Air Temp (°C): 18	
Precipitation Amount/Type: None	
Wind Direction: South	
Wind Rate: Low	
Reach Data	
Habitat Type: Run(DS)	
Length Assessed (m): 150	
Visual Permanent Photograph B: At crossing looki	ng upstream Photograph C: At crossing looking downstream
Pattern : Braided	
Confinement: Frequently Confined	
Form: Neutral	
Stage: Moderate	
Riparian Vegetation LDB: Grass/Shrubs	
Riparian Vegetation RDB: Grass/Shrubs	
Channel Morphology Data at Crossing	
Wetted Depth (m): 0.25	
Wetted Width (m): 0.25	第一人。 第一人 第一人 第一人 第一人 第一人 第一人 第一人 第一人
Bank Height (m): 0.5	
Bankfull Width (m): 0.25	
Maximum Depth (m): 0.75	
Substrate at Crossing  Photograph D: 25 m upstream of crossing	g looking downstream Photograph E: 25 m downstream of crossing looking downs
LDB: Organics/Silt	
Bed: Organics/Silt	
RDB: Organics/Silt	
Water Quality	
Water Colour: Clear	
Temperature (°C):	A CARLO CARROLLA CONTRACTOR OF THE CONTRACTOR OF
Conductivity (µS/cm):	
pH: 6.8	
Turbidity (NTU): 4.51	
DO (mg/L): 4.82	
Fish Habitat Data	WE COMMENDED TO THE SECOND SEC
In-water Cover Features: Aquatic Vegetation/Overhanging Vegetation	
	igure 1: Water Crossing Overview
Existing Infrastructure: Nil	
Fish Impediments/Barriers:  Nil Proposed Proposed	<b>经验的现在分词的现在分词的</b>
General Description:	The second of th
Located on a wetland complex with centralized channel and braided channels	
throughout. Water flows under vegetation mats and under dense	
Fish Species Captured	
Method: Minnow Trap	
Fish Species Captured:	
Brook Stickleback, Finescale Dace, Fathead Minnow	WC-1177
Fish Habitat Potential Summary	
Rearing/	THE STATE OF THE S
Nursery/	
Fish Groupings Spawning Foraging Migration Overwintering	
Burbot Nil Nil Nil Nil	
Eel/Lamprey Nil Nil Nil Nil	Charles of the Charle
Northern Pike Nil Nil Nil Nil	CONTROL OF THE PROPERTY OF THE
Perch Nil Nil Nil Nil	
Sturgeon Nil Nil Nil Nil	
Suckers Nil Nil Nil Nil	AMERICAN PROPERTY AND
Trout/Whitefish Nil Nil Nil Nil	
Walleye Nil Nil Nil Nil	
Forage Species High High High High	
Other Nil Nil Nil Nil	

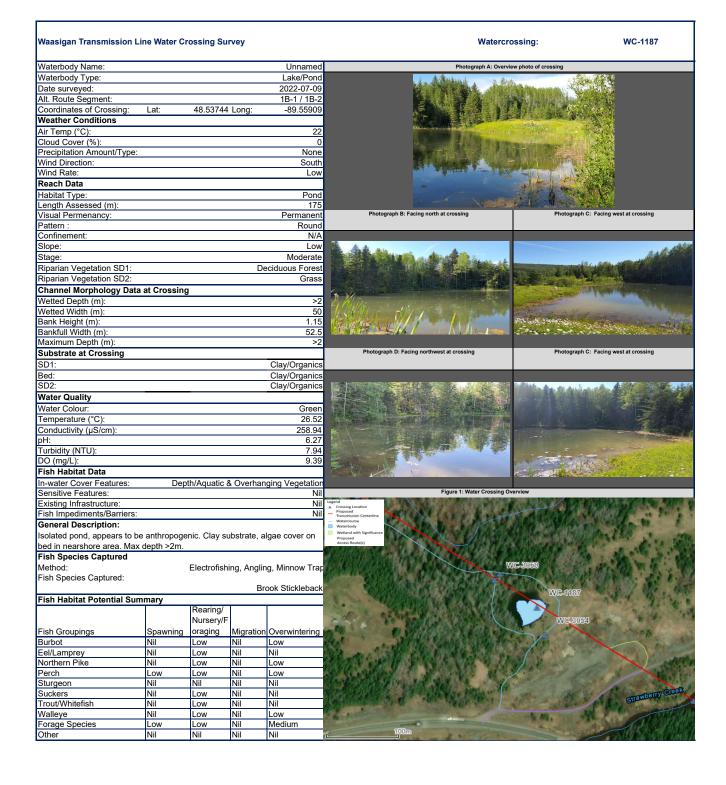
Waasigan Transmission Lin	ne Water Cr	ossing Su	rvey		Watercrossing: W	VC-1179
Waterbody Name:				Unnamed	Photograph A: Over looking quarry pond.	
Waterbody Type:				Lake/Pond		
Date surveyed:				2022-07-09		
Alt. Route Segment:				1B-1 / 1B-2		
	Lat:	48.53528	Long:	-89.55987		
Weather Conditions						
Air Temp (°C):				25		
Cloud Cover (%):				<25		
Precipitation Amount/Type:				None		
Wind Direction:				Southeast		
Wind Rate:				Low		
Reach Data					Mark Not and the Control of the Cont	
Habitat Type:				Pond		
Length Assessed (m):				200 Permanent		t at crossing
Visual Permenancy:				Permanent		
Pattern : Confinement:				Irregulai N/A		
Slope				N/A Steep		
Stage:				Steep Moderate		The second second
Stage: Riparian Vegetation LDB:				Moderate Grass/Shrubs		
Riparian Vegetation LDB: Riparian Vegetation RDB:				Grass/Shrubs		
	at Cross	1		J. abb/ONTUbs		
Channel Morphology Data a	at Grossing					
Wetted Depth (m):				>2		No.
Wetted Width (m):				110 1.4		. 13
Bank Height (m): Bankfull Width (m):				1.4 112		10 TO
Bankfull Width (m): Maximum Depth (m):				112 >2		
Substrate at Crossing				>2	Photograph D: Facing south from north shoreline Photograph E: Facing southeast from	n north shoreline
LDB:				avel/Silt/Cobble		
LDB: Bed:			Gr			
RDB:				Clay/Silt/Cobble		
Water Quality			Gr	avenonn/Copple	- Water State Company of the S	distanting and the
					A STATE OF THE STA	
Water Colour:				Brown		
Temperature (°C):				28.55		
Conductivity (µS/cm): pH:				169.35 5.44		
pH: Turbidity (NTU):				5.44 11		
DO (mg/L):				7.78		
Fish Habitat Data				1.10		ALTONOMIC STREET, STRE
In-water Cover Features:			Don"	n/Woody Debris		
	dwater feet	ire/enhemo		n/vvoody Debris ermanent in-flov		
Existing Infrastructure:	reall	Spireitle	, лоп-р€	rmanent in-ilov Ni	Legend	1
Fish Impediments/Barriers:				Ni	Proposed	The second
General Description:				INI	Transmission Centerline  Watercourse	WC-3056
Quarry pond with silt/clay sub	strate May	denth unk-	10Wn area	ater than 2m	Waterbody Wethard with Sgriffcance	The state of the s
Inlets and outlet are ephemer		- Par UIIN	, yı ti	. andri Allli	Wetland with Significance Proposed Access Route(s)	ALCOHOLD TO
Fish Species Captured						A STATE OF THE STA
Method:		Electrofishi	ina, Analis	ng, Minnow Tra		WC-3055
Fish Species Captured:			ر, <i>، «۱</i> ۹۱۱۱	ng, milinow maj		
Fish Habitat Potential Sumr	marv			INI	WC-1179	Value Value
Julian Julia	,	Rearing/				AND DESCRIPTION OF THE PARTY OF
	I	Nursery/	1			IMP CODE
Fish Groupings	Spawning		Migration	Overwintering		WG-11/8
	Low	Low	Nil	Low	The state of the s	
	Nil	Nil	Nil	Low	THE RESERVE TO SERVE THE PARTY OF THE PARTY	
	Nil	Low	Nil	Low		
Perch	Low	Low	Nil	Low	AND SHOULD SEE STATE OF SH	1
Sturgeon	Nil	Nil	Nil	Nil		
Suckers	Nil	Low	Nil	Low		
Trout/Whitefish	Nil	Low	Nil	Low		
Walleye	Nil	Low	Nil	Low	THE REAL PROPERTY OF THE PARTY	-
Forage Species	Low	Low	Low	Low	THE RESERVE THE PARTY OF THE PA	
Other	Nil	Nil	Nil	Nil	100m	THE STATE OF THE S

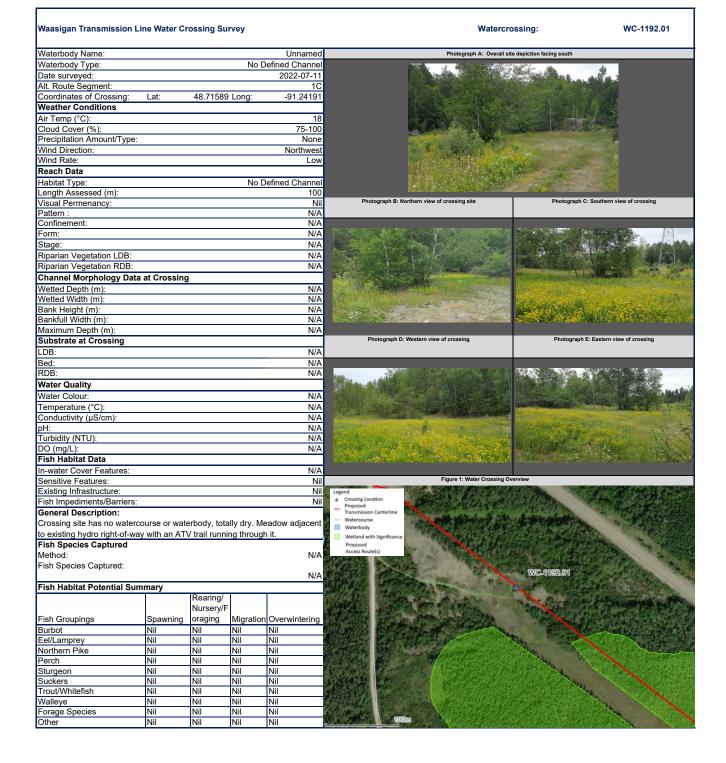


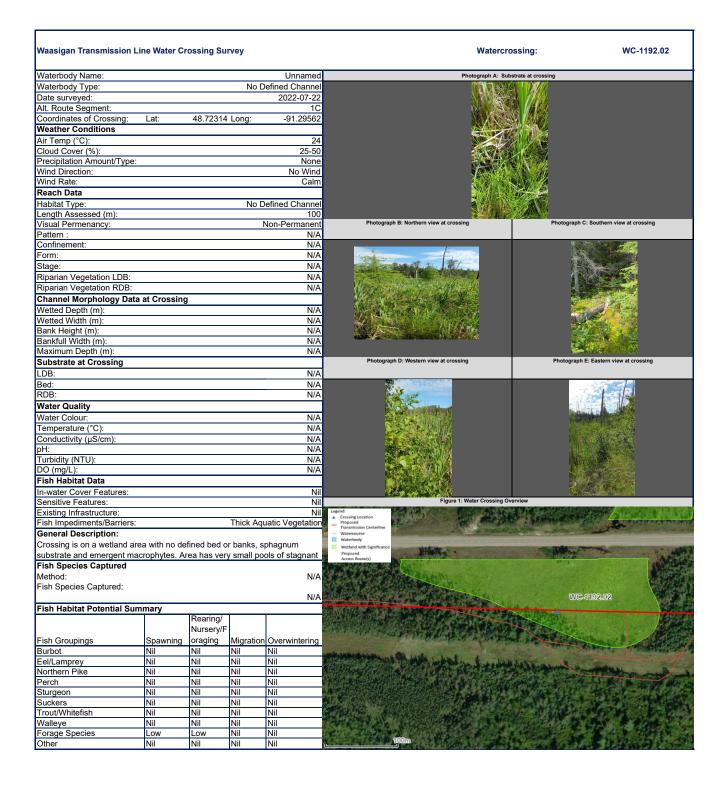


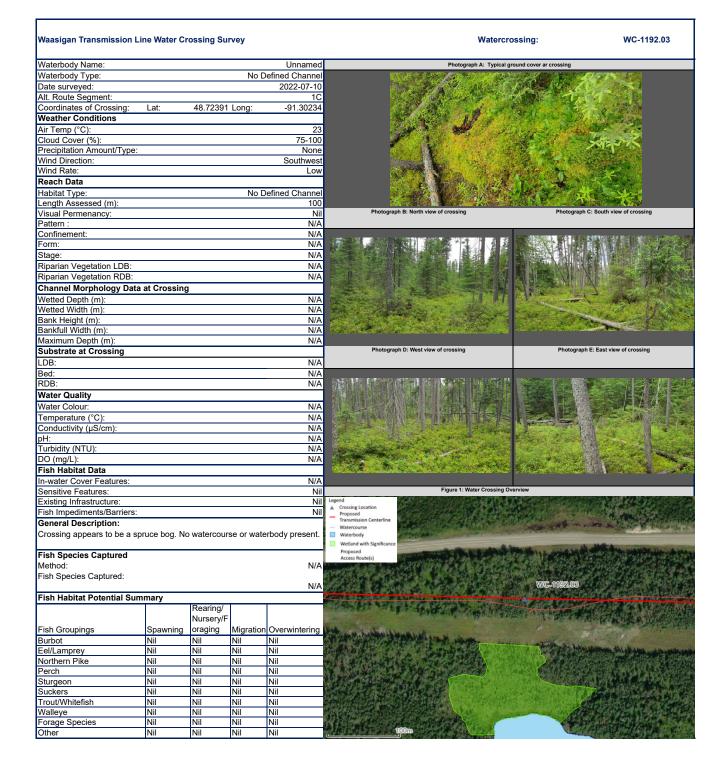


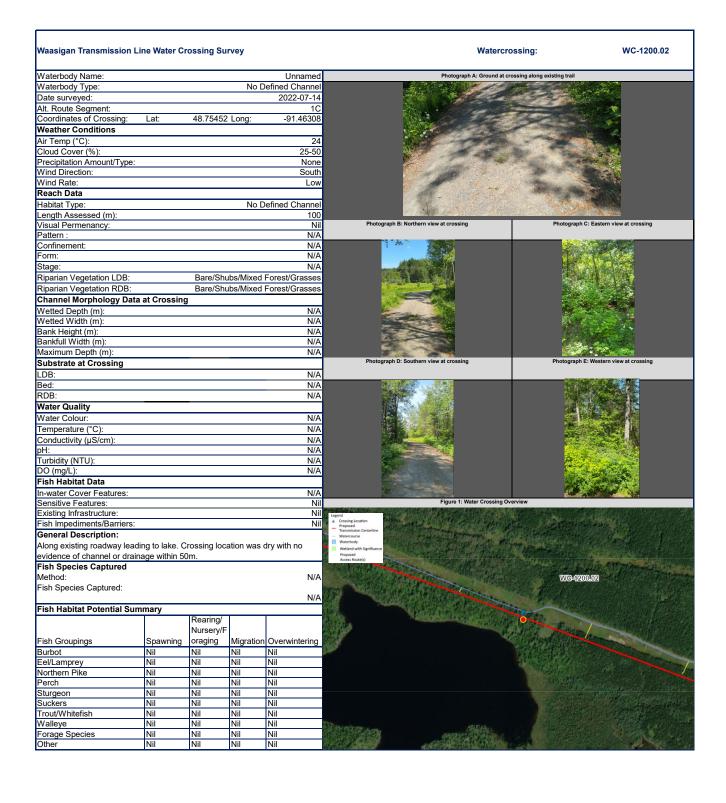


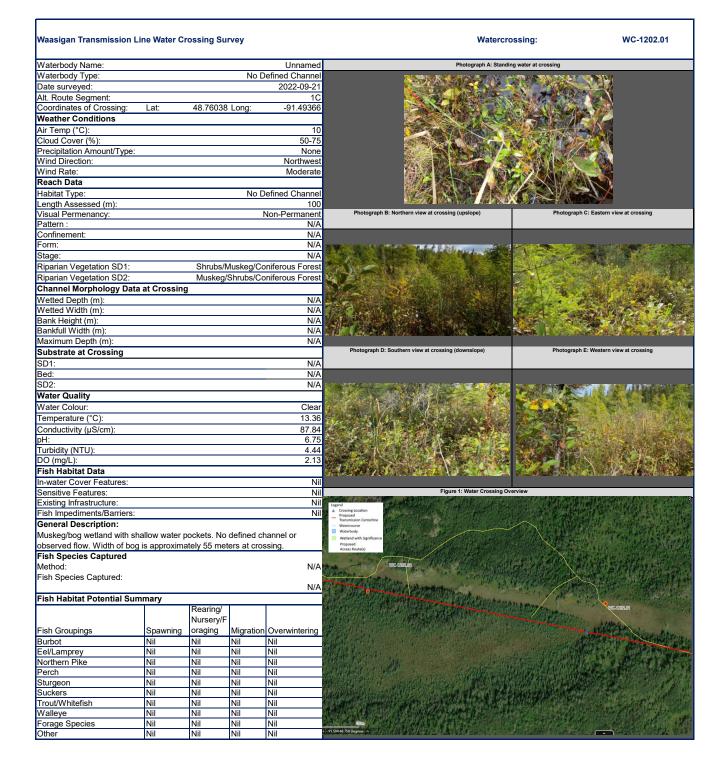


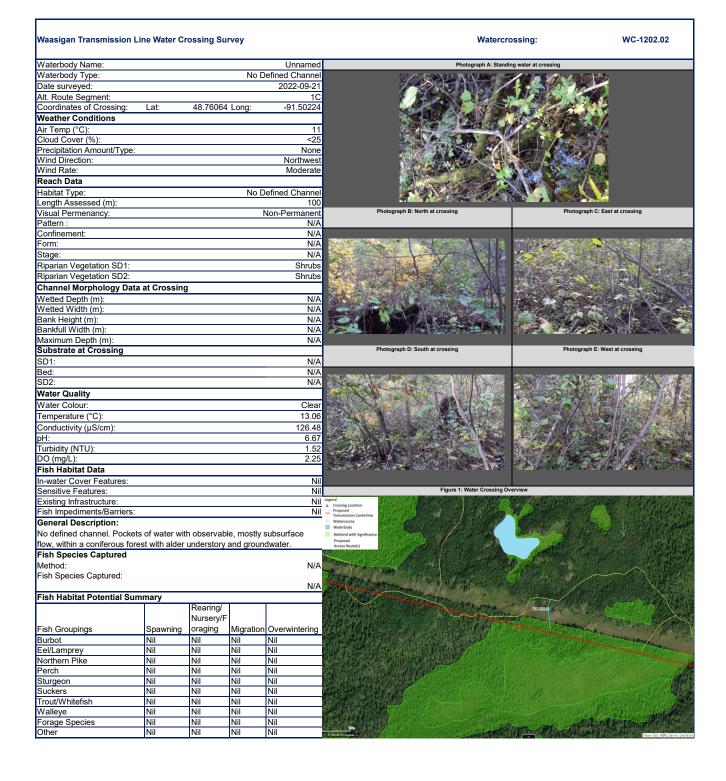


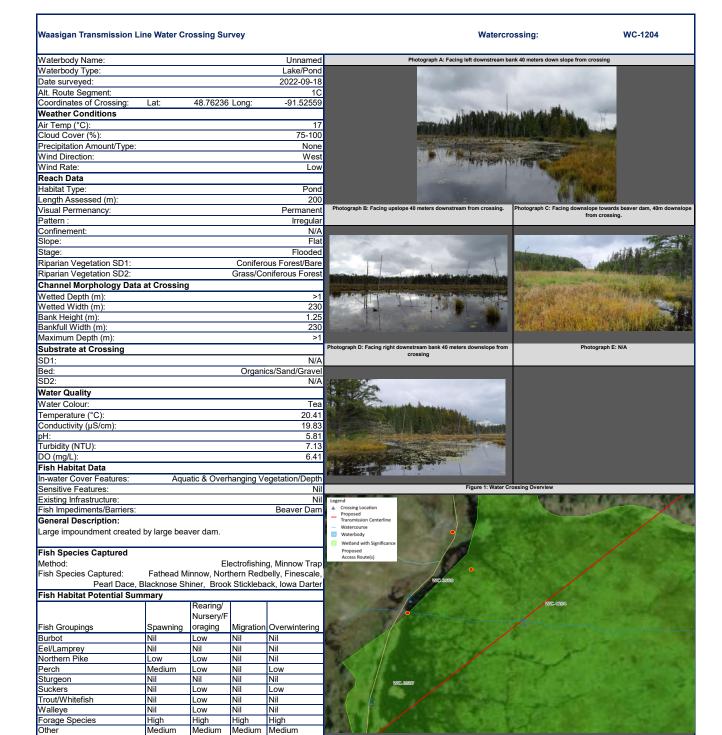


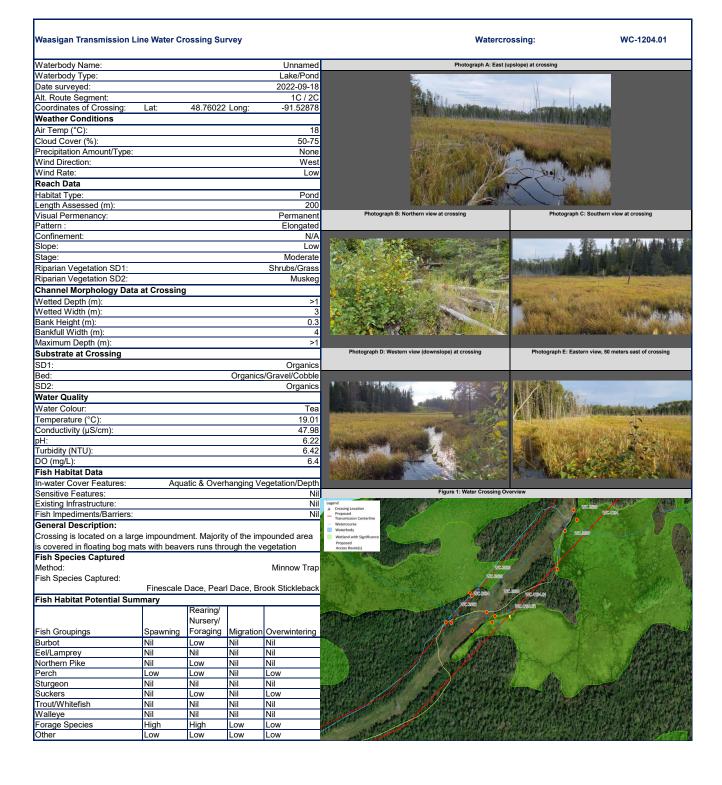


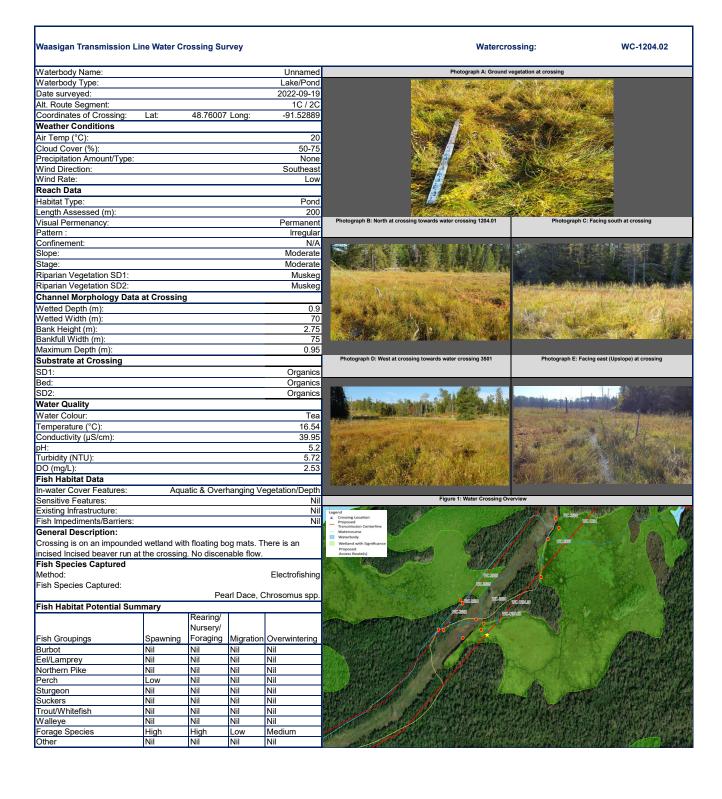


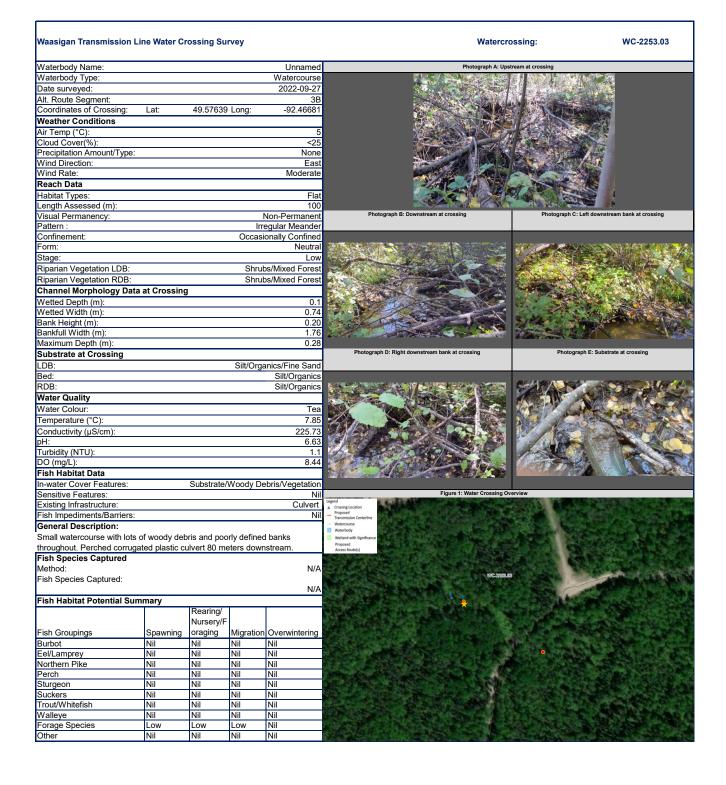


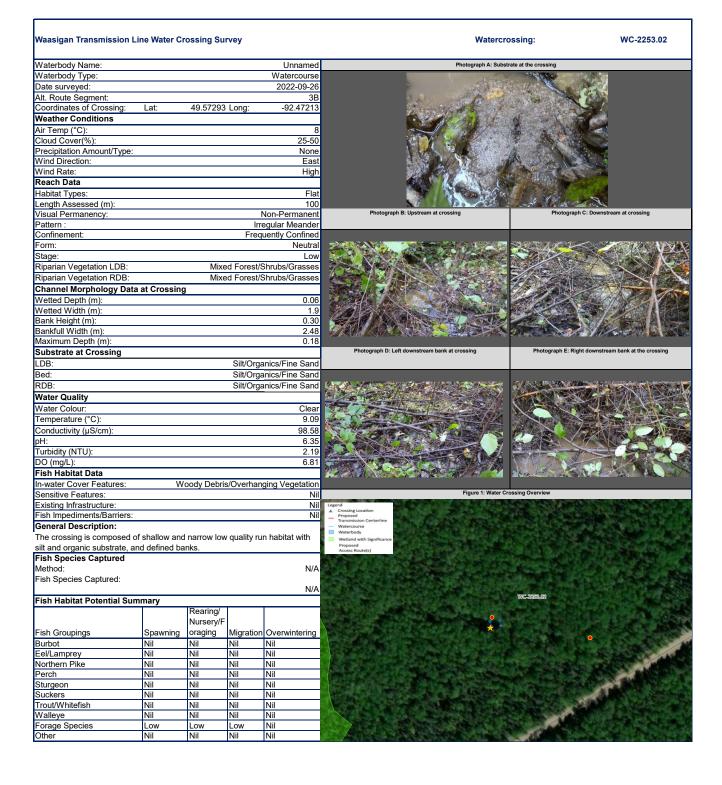


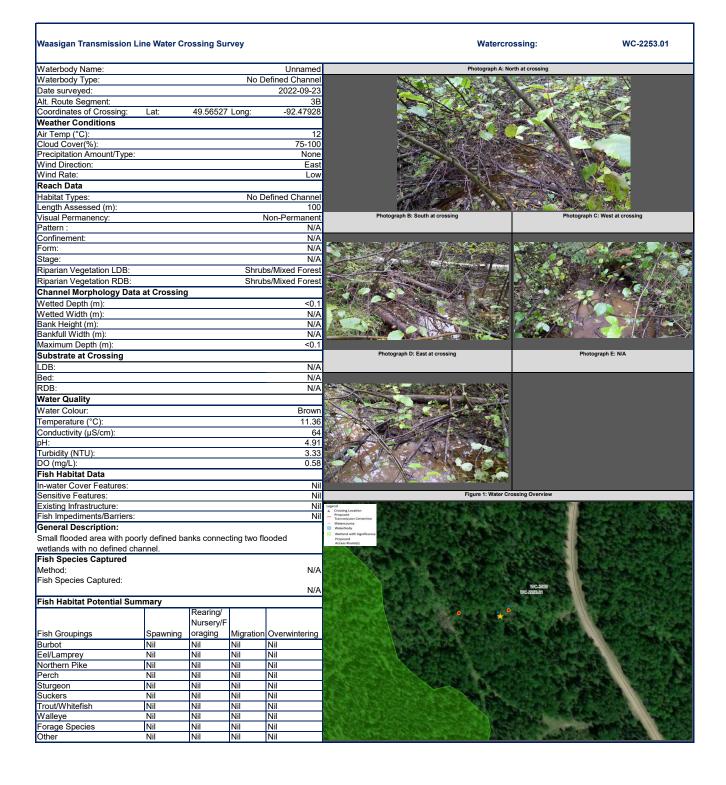


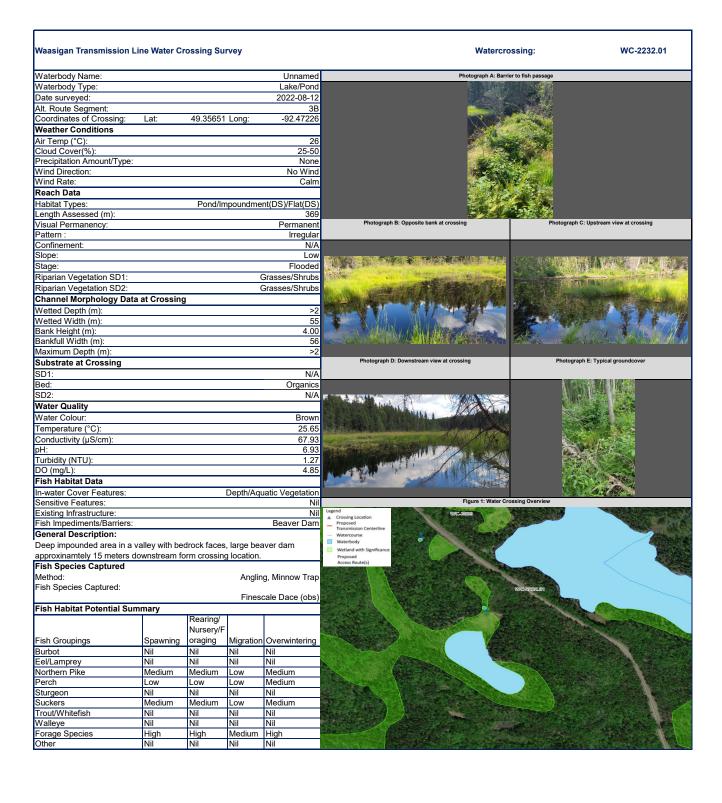




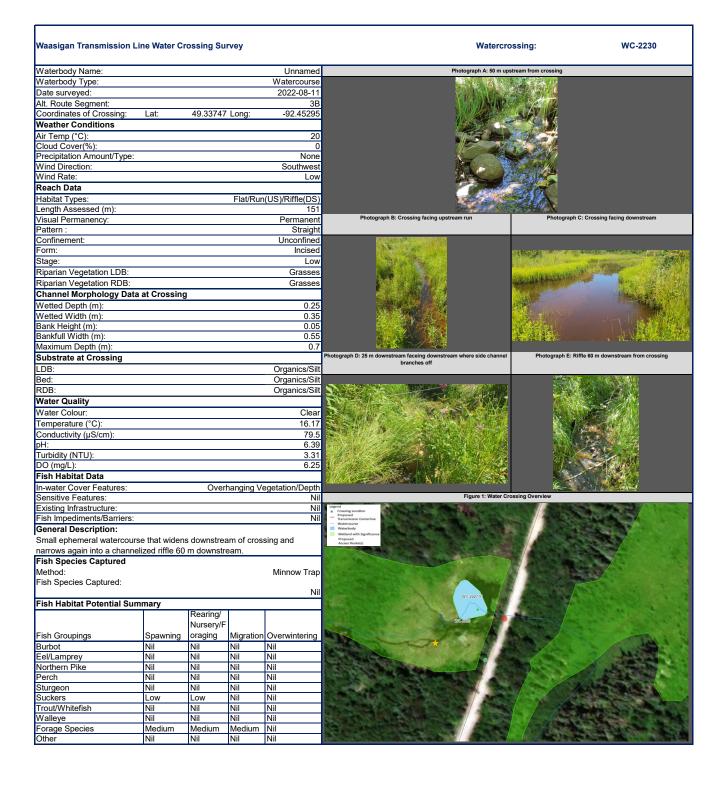


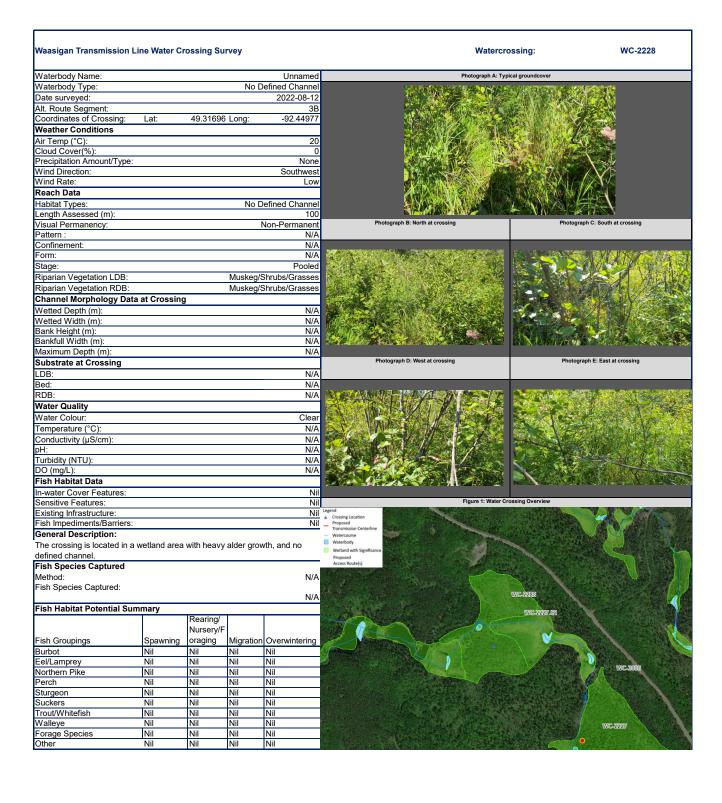




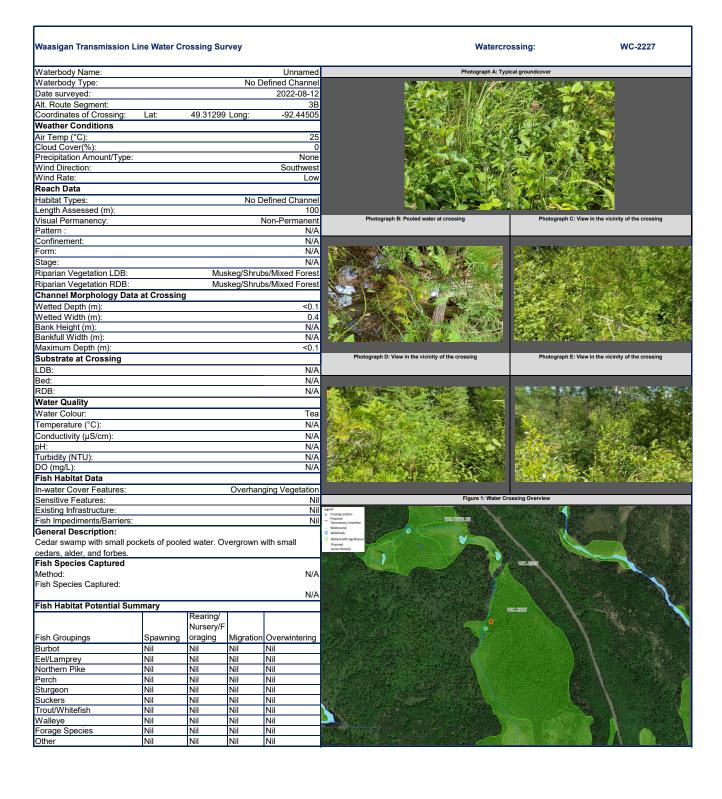


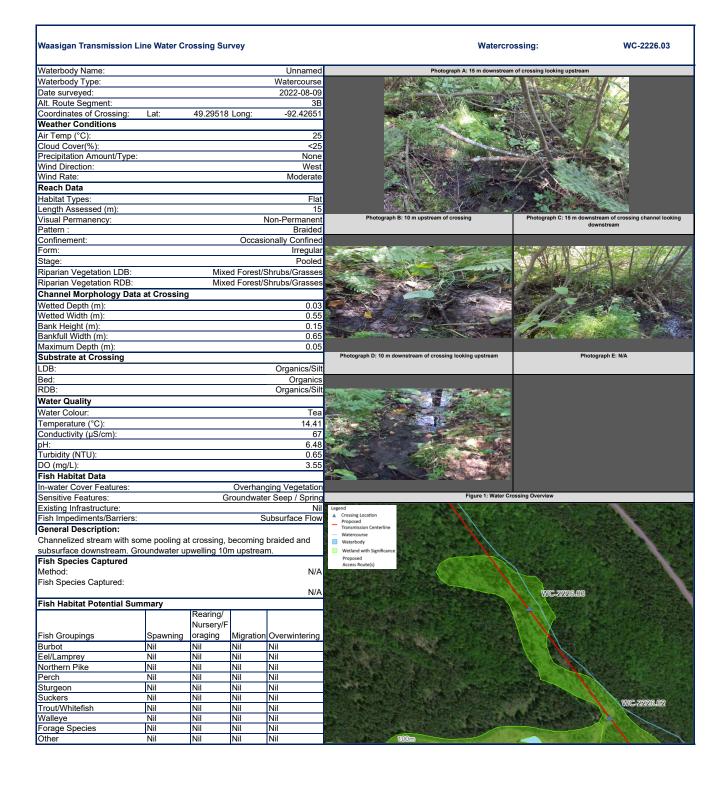
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Water	crossing:	WC-2232
Waterbody Name:				Unnamed	Photograph A: Dowstr	eam barrier to fish movement	
Waterbody Type:				Watercourse			
Date surveyed:				2022-08-13			V. A.
Alt. Route Segment:				3B			
Coordinates of Crossing:	Lat:	49.34460	Long:	-92.45795	TO A MILES		
Weather Conditions							
Air Temp (°C):				25	100 Jan 18 18 18 18 18 18 18 18 18 18 18 18 18		
Cloud Cover(%):				<25			
Precipitation Amount/Type: Wind Direction:				None South			
Wind Rate:				Low			
Reach Data				2011		The second second	<b>7</b>
Habitat Types:			Flat/Subsu	rface Flow(DS)			
Length Assessed (m):				210			
Visual Permanency:			1	Non-Permanent	Photograph B: Crossing facing upstream	Photograph C: Cro	ossing facing downstream
Pattern :				Straight			
Confinement:			Frequ	uently Confined		THE RESIDENCE OF THE PARTY OF T	
Form:				Irregular	THE SECOND PROPERTY.		
Stage:			<i>(C:</i> :	Low	Charles the Control of the Control o		
Riparian Vegetation LDB:				s/Mixed Forest			
Riparian Vegetation RDB:	at Cua!		sses/Shrub	s/Mixed Forest		12/00/2	Telling to the second
Channel Morphology Data	at Crossing			0.15		-	Will be a second
Wetted Depth (m): Wetted Width (m):				0.15 0.7	The street of th		
Bank Height (m):				0.7	STATE OF STA		THE REAL PROPERTY.
Bankfull Width (m):				1.8	TO THE PERSON OF THE PARTY OF T		
Maximum Depth (m):				0.3	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Lake Control to Contro	
Substrate at Crossing					Photograph D: View across watercourse at site	Photograph E: T	ypical vegetation at site
LDB:			Organics	Fine Sand/Silt			
Bed:				Organics		S WAY	2505
RDB:			Organics	s/Fine Sand/Silt			ANGERIA
Water Quality							
Water Colour:				Clear			
Temperature (°C):				19.15			
Conductivity (µS/cm):				105.31			
pH:				6.78			
Turbidity (NTU): DO (mg/L):				0.49 2.19			(7 <b>7</b> )
Fish Habitat Data				2.13	· · · · · · · · · · · · · · · · · · ·		
In-water Cover Features:			Overhan	ging Vegetation			
Sensitive Features:			Stoman	nii vegetation Ni	Figure 1: Water	er Crossing Overview	
Existing Infrastructure:				Ni	Legend	The state of the s	SAFE EN PARKET
Fish Impediments/Barriers: Substrate/Subsurface Flow/Debris Pile					Proposed Transmission Centerline	Part of the same	
General Description:					Waterbody Waterbody		
Channelized flow from a sma					Wetland with Significance Proposed Access Route(s)		The second second
location. Small valley with box	ulder garden	s downstre	am of the	crossing.	16		
Fish Species Captured					<b>元月</b>		
Method: Fish Species Captured:				Minnow Trap		7711	
Fish Habitat Potential Sumi				INI		WC 2752	
		Rearing/			The state of the s		
F: 1 0 ·		Nursery/F					
Fish Groupings	Spawning	oraging		Overwintering			
Burbot Eel/Lamprey	Nil Nil	Nil Nil	Nil Nil	Nil Nil	<b>建设,</b> 在1000年的1000年		
Northern Pike	Nil	Nil	Nil	Nil			
Perch	Nil	Nil	Nil	Nil			
Sturgeon	Nil	Nil	Nil	Nil	<b>为一个人的一种人的</b>		THE PARTY AND A
Suckers	Nil	Nil	Nil	Nil	The second secon		
Trout/Whitefish	Nil	Nil	Nil	Nil	THE RESERVE AND THE PARTY OF TH	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE PARTY OF THE P
Walleye	Nil	Nil	Nil	Nil	A TELEPHONE TO THE PROPERTY OF THE PERSON OF		
Forage Species	Low	Low	Low	Nil	A STATE OF A STATE OF THE STATE		
Other	Nil	Nil	Nil	Nil			

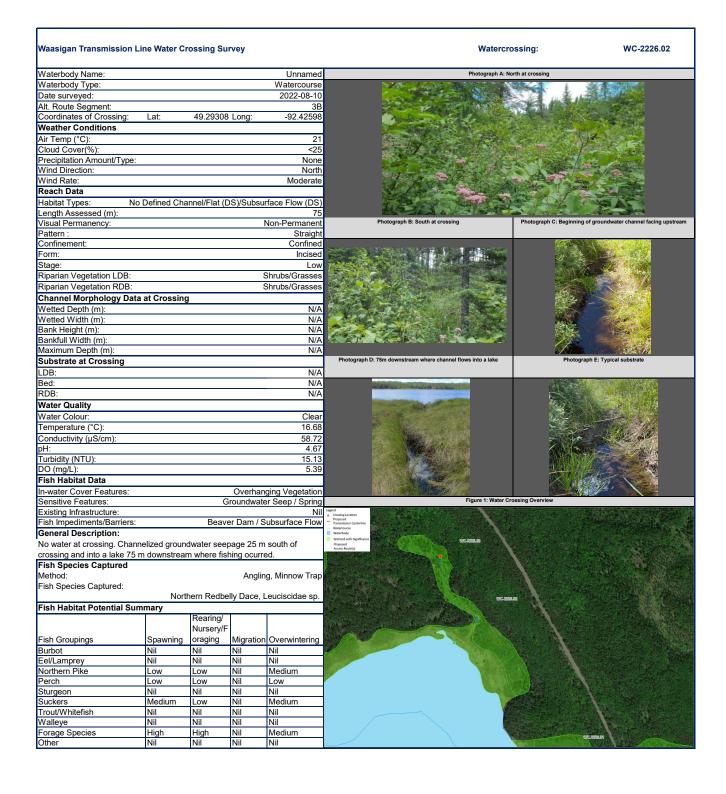


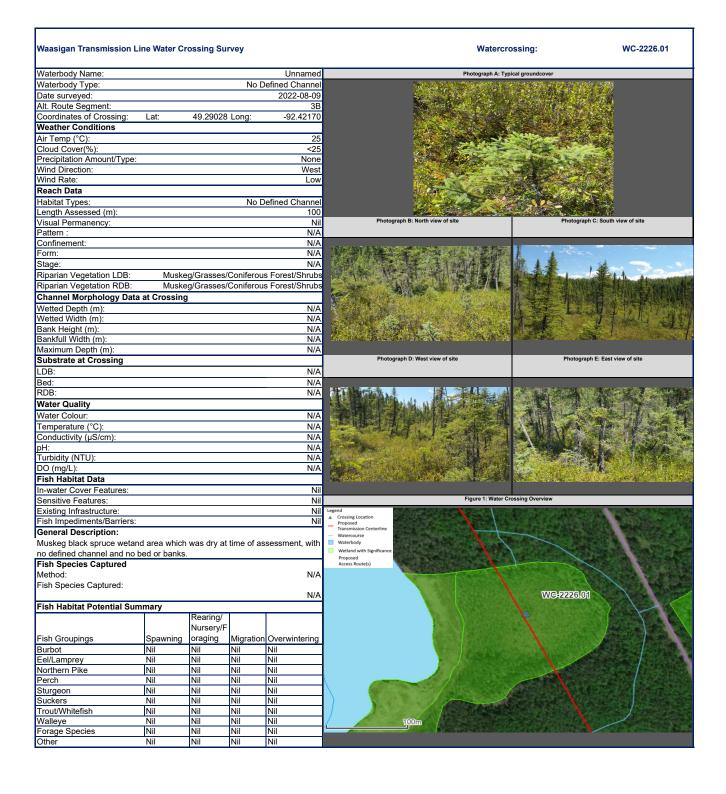


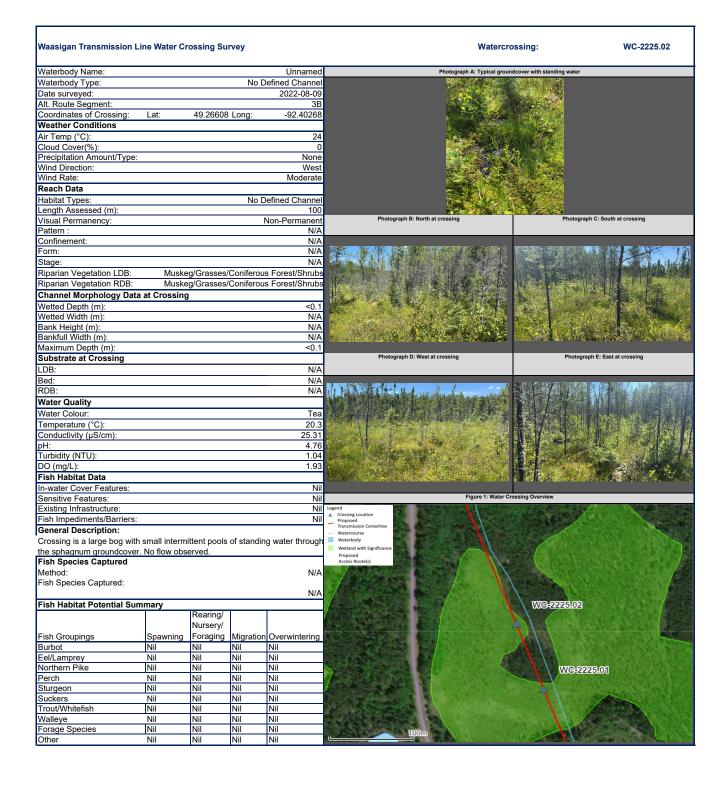
Waasigan Transmission Line Water Cros	ssing Survey		Watercro	ssing: WC-2227.01
Waterbody Name:		Unnamed	Photograph A: Obstruction to fis	sh passage upstream of site
Waterbody Type:		Watercourse		
Date surveyed:		2022-08-10		
Alt. Route Segment:	40.00777.1	3B		
Coordinates of Crossing: Lat: 4 Weather Conditions	49.33777 Long:	-92.45302		
Air Temp (°C):		21		
Cloud Cover(%):		0		
Precipitation Amount/Type:		None		
Wind Direction:		Southwest		
Wind Rate:		Low		
Reach Data				
Habitat Types:	Flat(US)/No Defin	ed Channel(US) 100		
Length Assessed (m): Visual Permanency:		Permanent	Photograph B: East at crossing	Photograph C: West at crossing
Pattern :		Straight	* '	•
Confinement:	Free	quently Confined		Para A Val A V
Form:		Incised		
Stage:	·	Low		
Riparian Vegetation LDB:		Grasses		
Riparian Vegetation RDB:		Grasses		
Channel Morphology Data at Crossing				
Wetted Depth (m):		0.13		
Wetted Width (m): Bank Height (m):		0.53 0.05		
Bankfull Width (m):		0.63		
Maximum Depth (m):		0.35		
Substrate at Crossing			Photograph D: 25 m downstream of crossing	Photograph E: Upstream end of culvert downstream
LDB:	(	Organics/Cobble		
Bed:		Silt/Sand/Gravel		
RDB:		Organics/Cobble	A Principal Company of the State of the Stat	
Water Quality		_	A CONTRACTOR OF THE PROPERTY O	
Water Colour:		Tea		
Temperature (°C): Conductivity (µS/cm):		16.17 79.5		
pH:		6.39		
Turbidity (NTU):		3.31		
DO (mg/L):		6.25		
Fish Habitat Data				
In-water Cover Features:	Overhai	nging Vegetation		
Sensitive Features:		Nil	Figure 1: Water Cro	ssing Overview
Existing Infrastructure:		Culvert Beaver Dam	Legend  ▲ Crossing Location Proposed	
Fish Impediments/Barriers: General Description:		Beaver Dam	Transmasion Lenterline Watercourse Waterbody	
Small ephemeral watercourse that flows thr	ough a denselv ve	getated	Wetland with Significance Proposed Access Routeful	
wetland, widening 25 m downstream before			rising multe(s)	
Fish Species Captured				
Method:		N/A		
Fish Species Captured:		<b>5.17</b>		
Fish Habitat Potential Summary		N/A	WC.2227:03	
F	Rearing/ lursery/F		wezar -	
		n Overwintering		
Burbot Nil N	lil Nil	Nil	The second secon	
	lil Nil	Nil		
	lil Nil	Nil		
	lil Nil	Nil	AND THE RESERVE AND THE PERSON NAMED IN	
	lil Nil .ow Nil	Nil Nil		
	lil Nil	Nil		
	vii Nii	Nil		
Forage Species Medium N	Medium Medium	Nil		

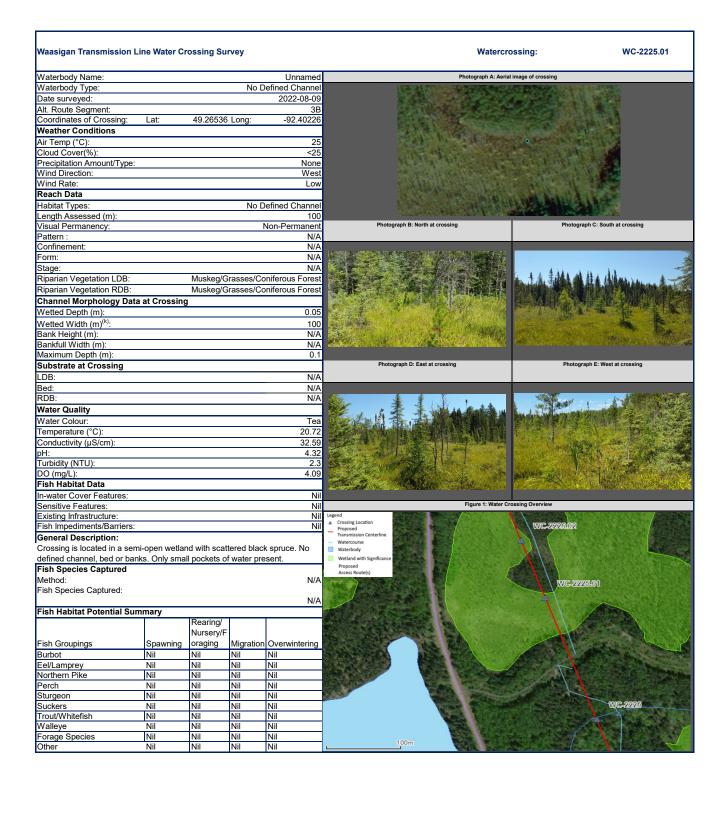


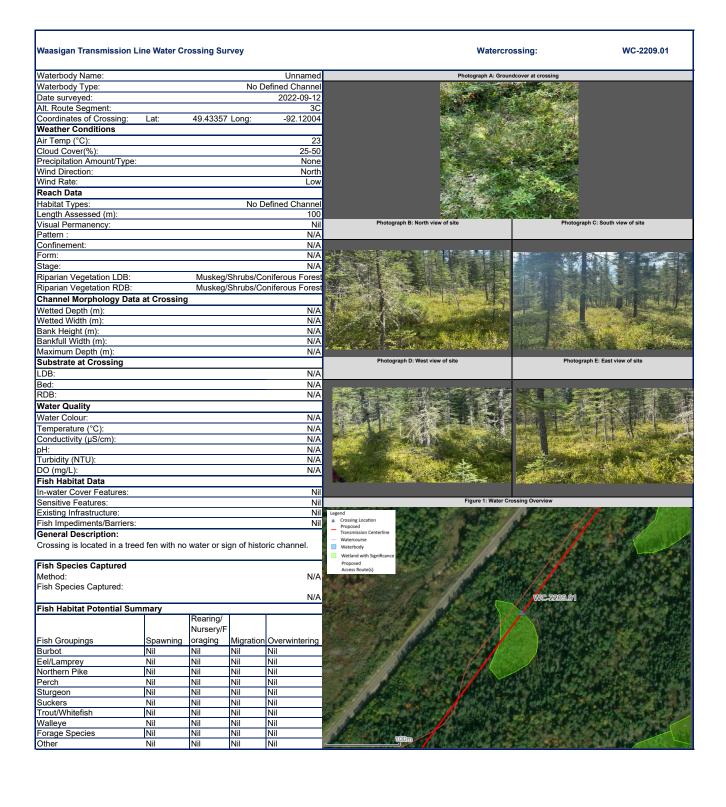


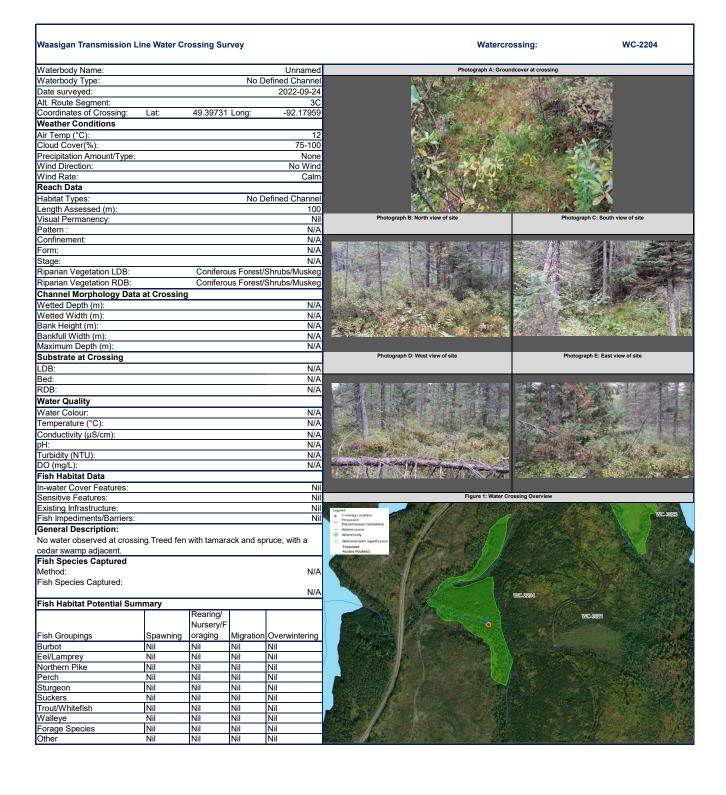


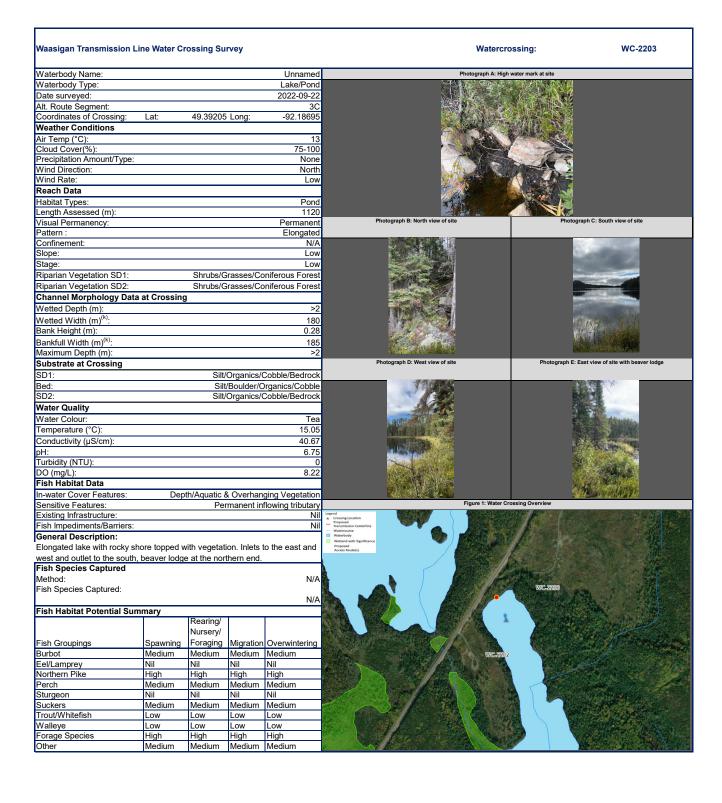


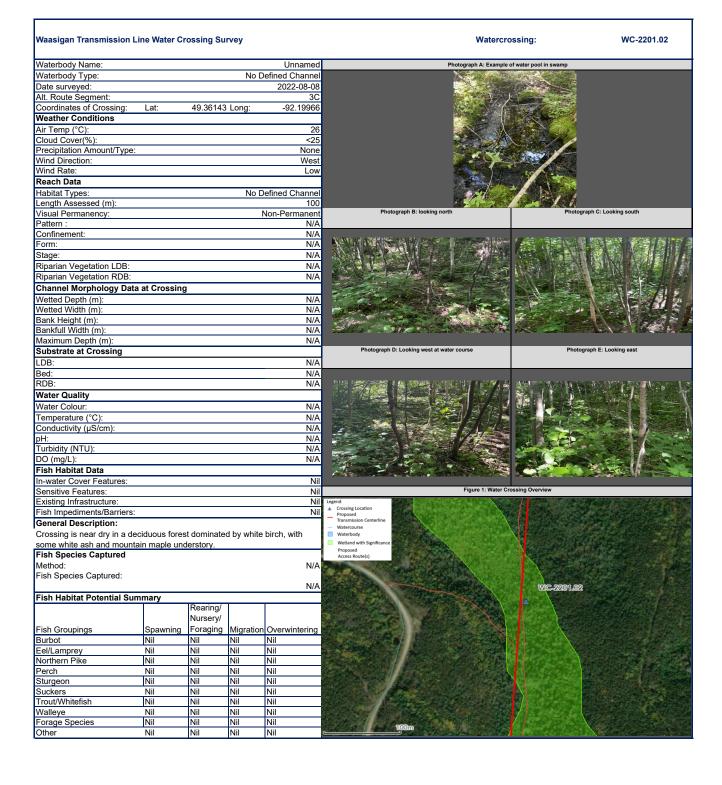


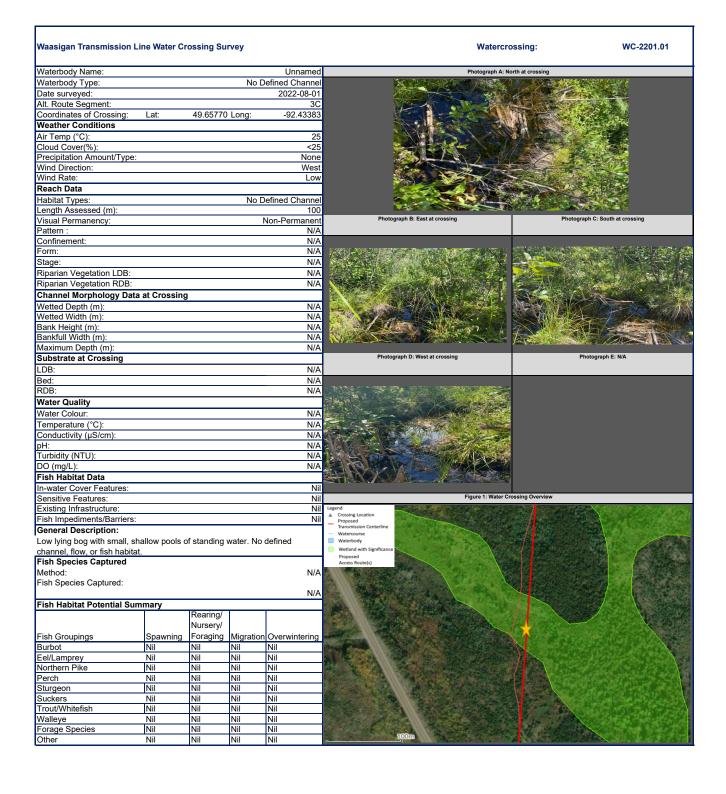


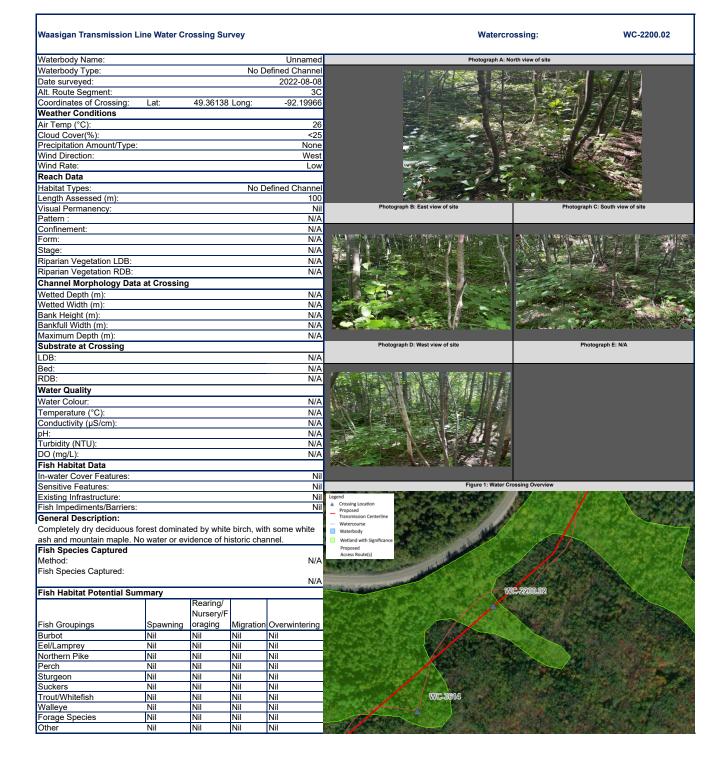


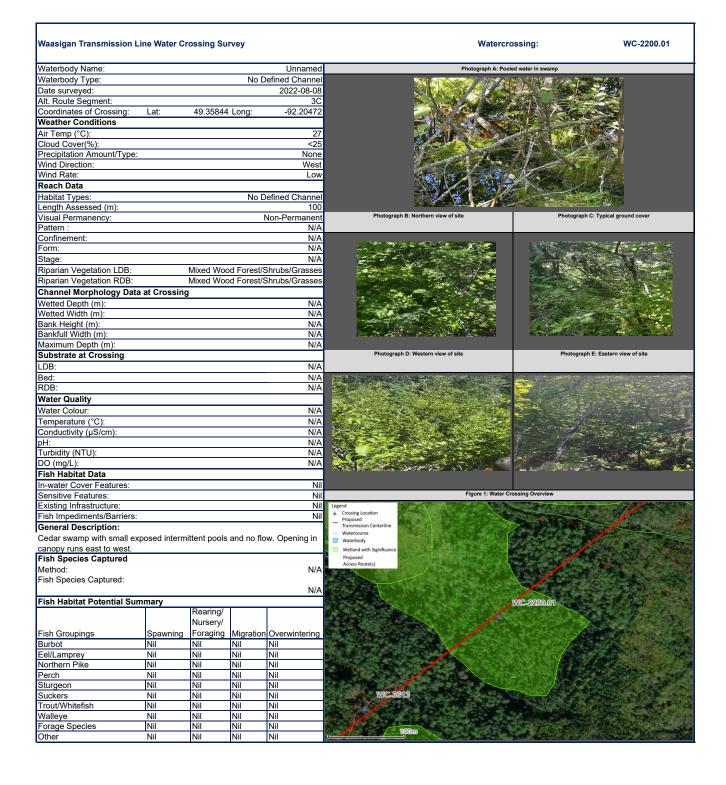


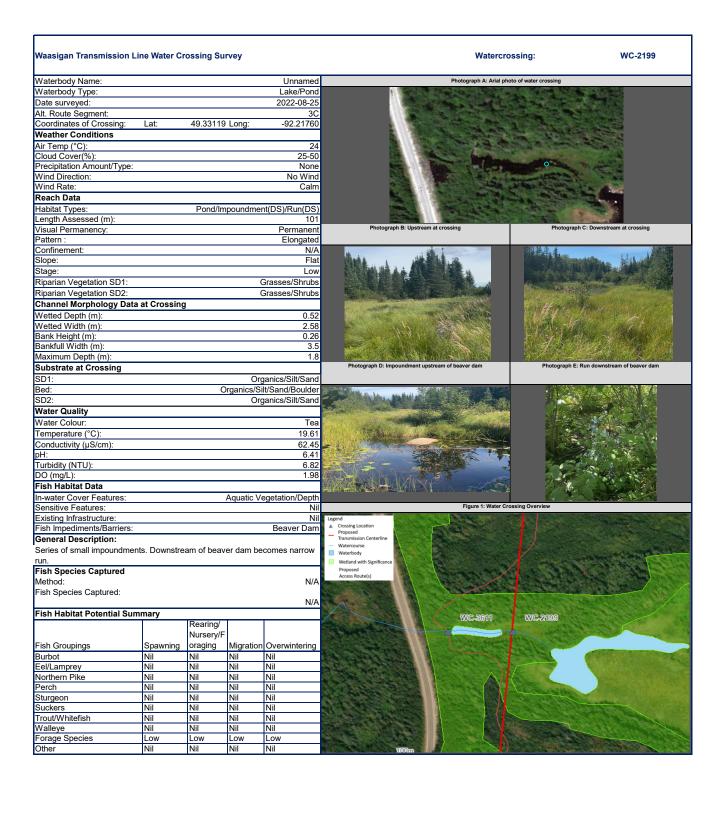






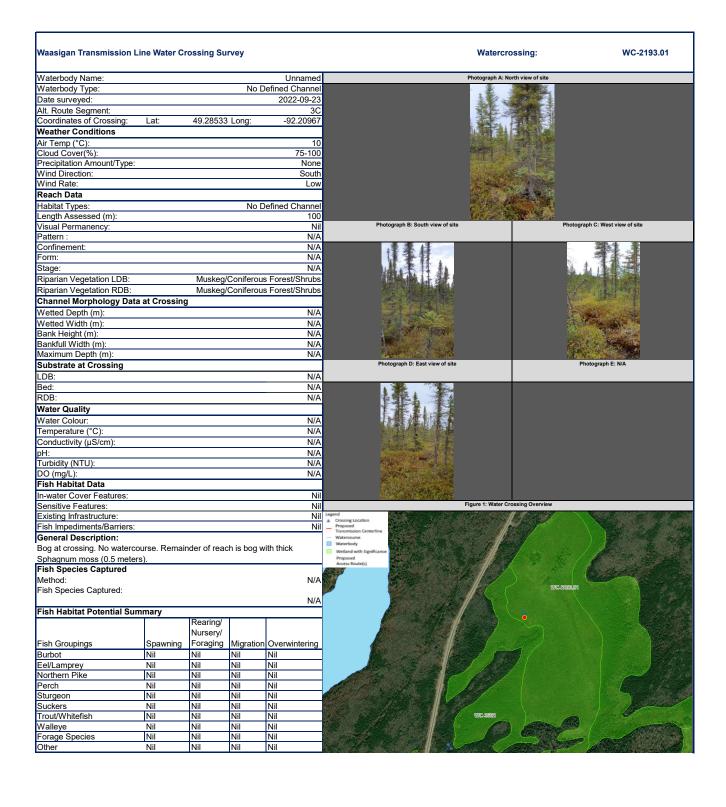


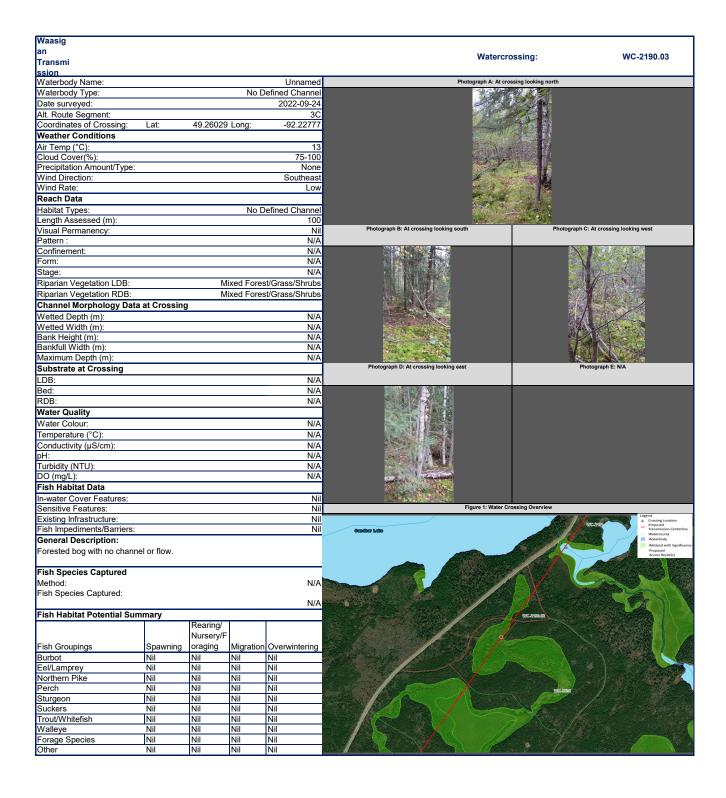


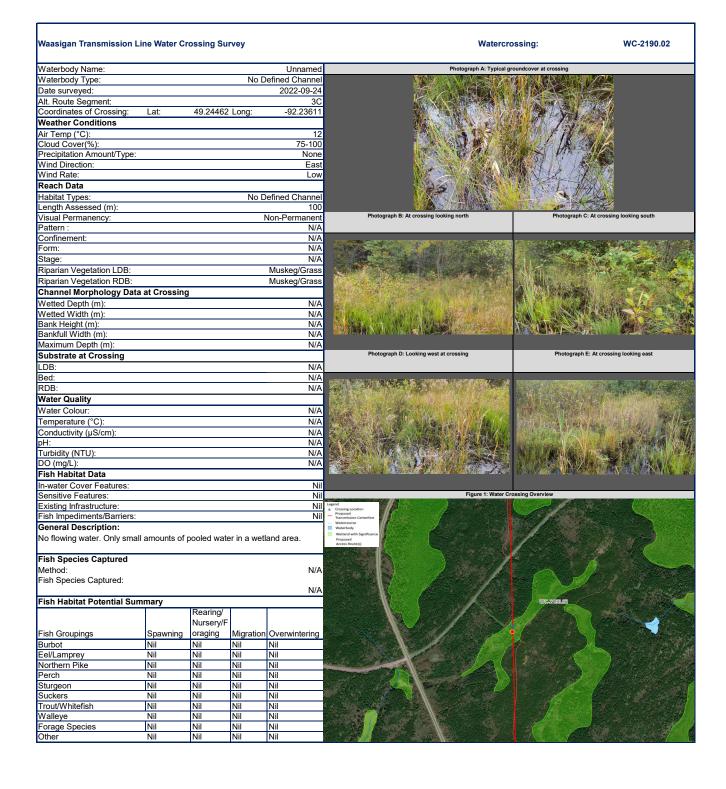


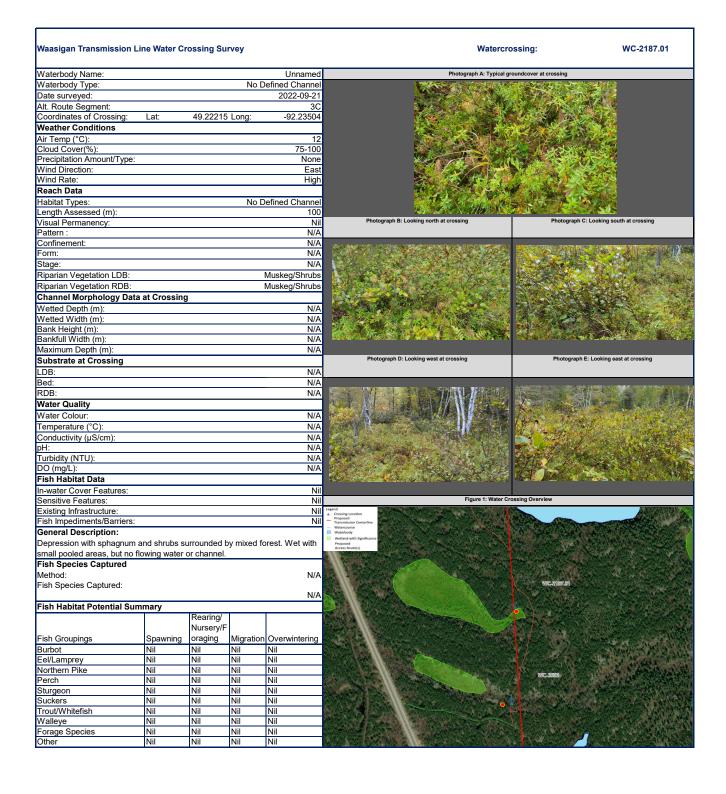


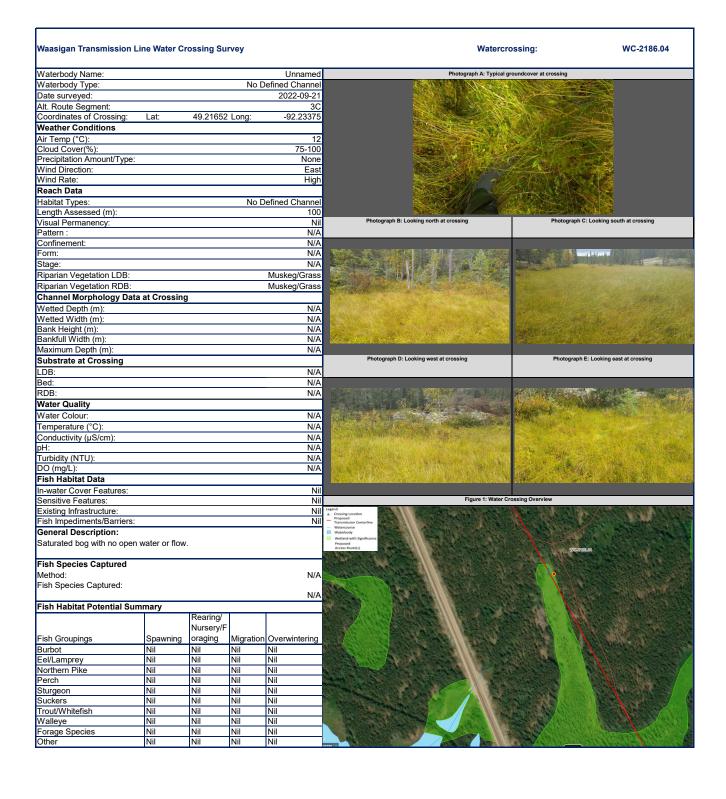


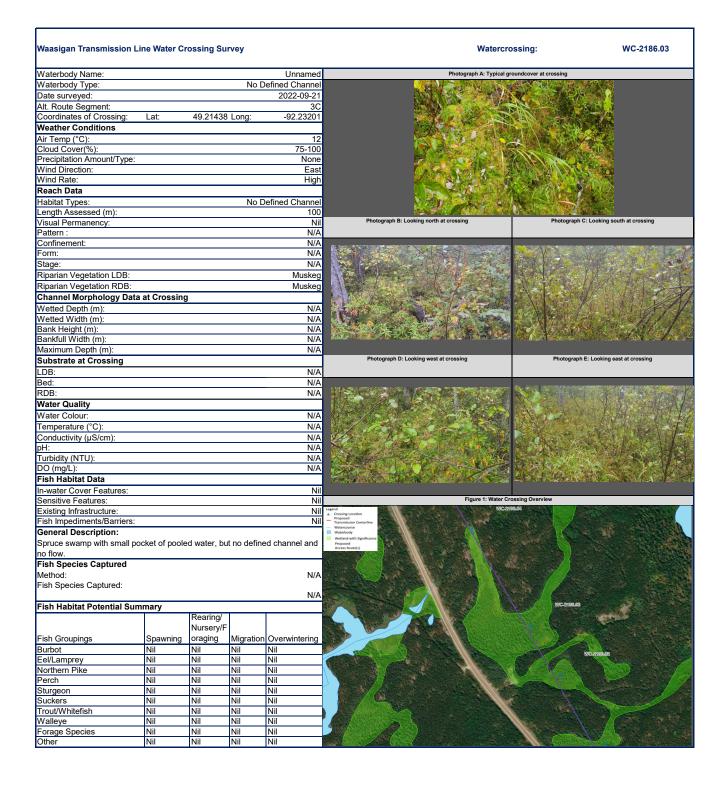


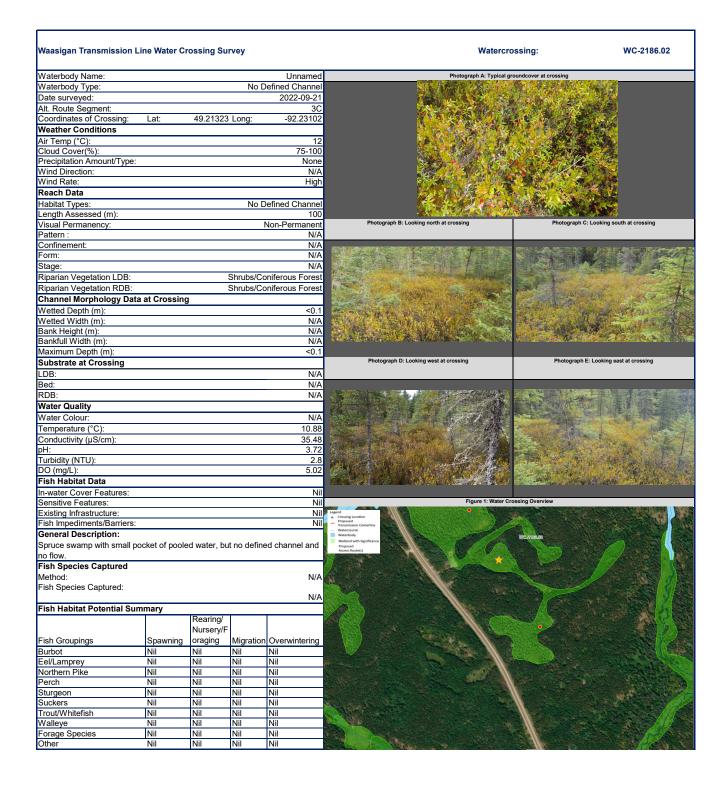


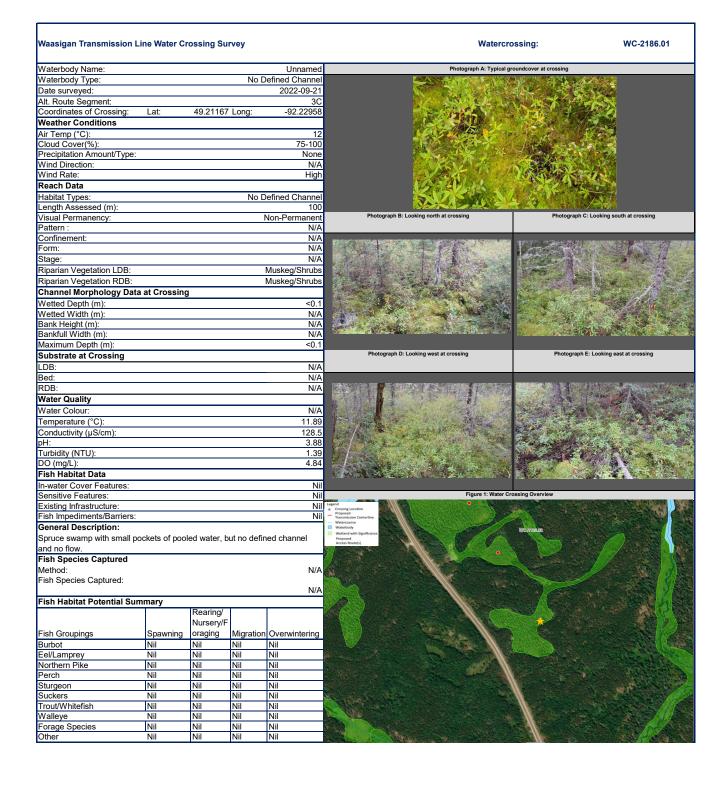


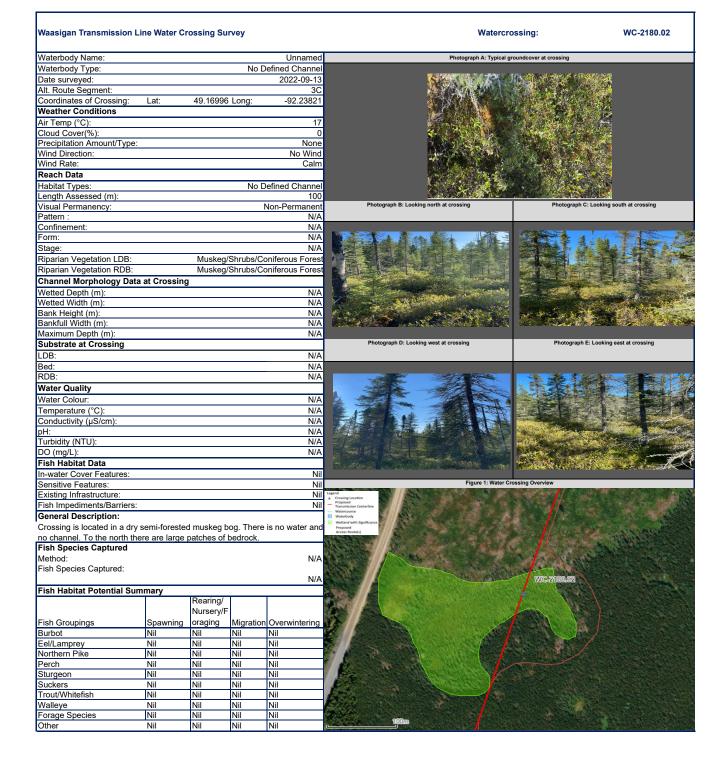


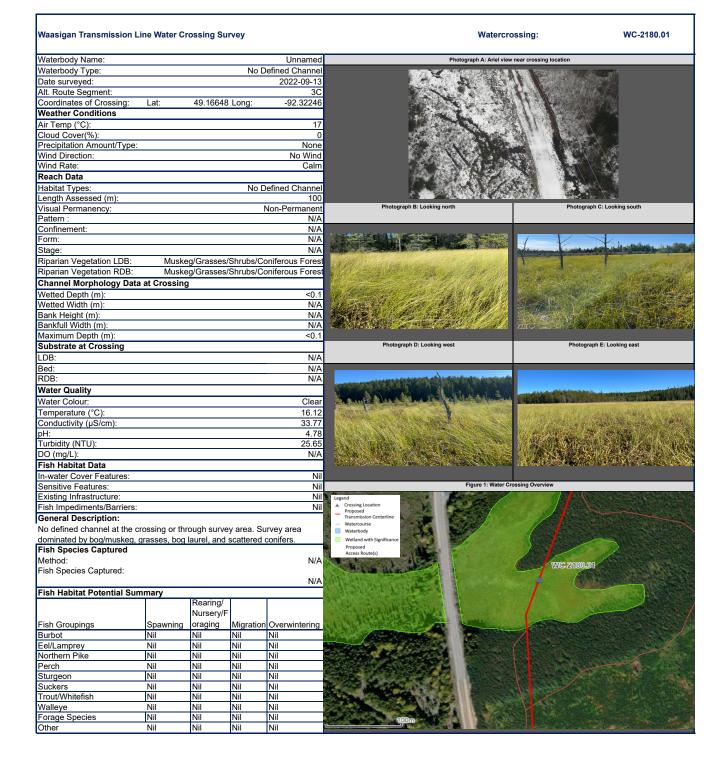


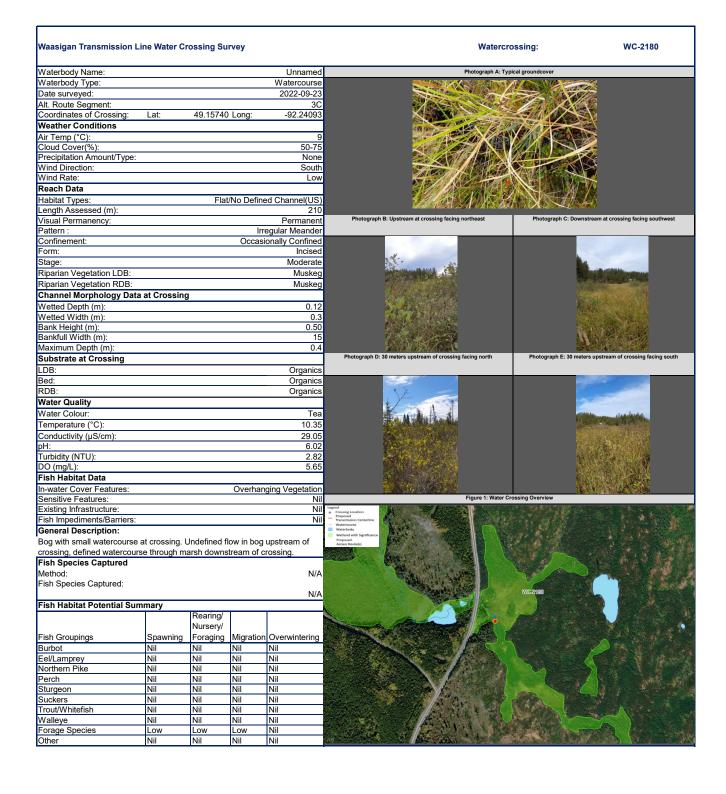




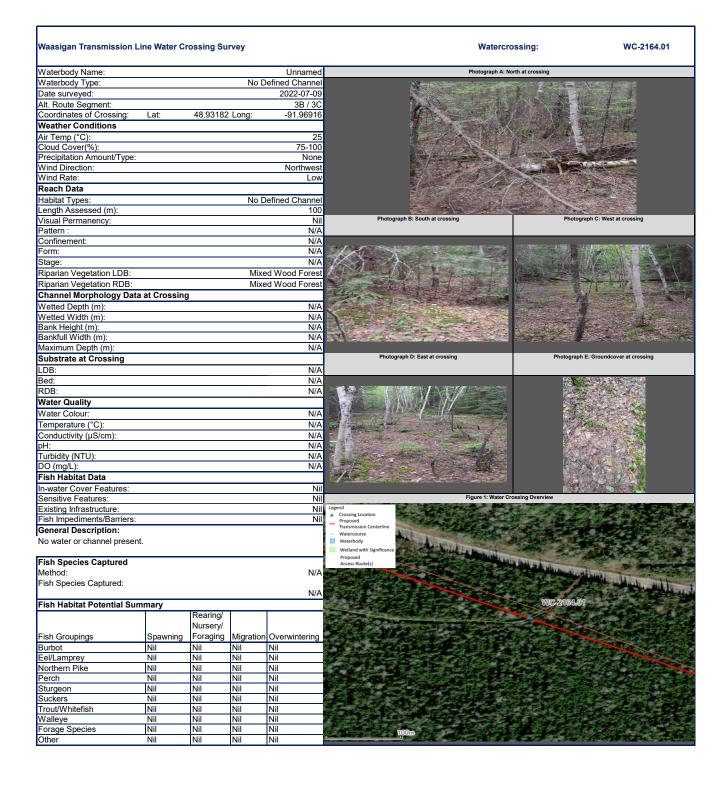


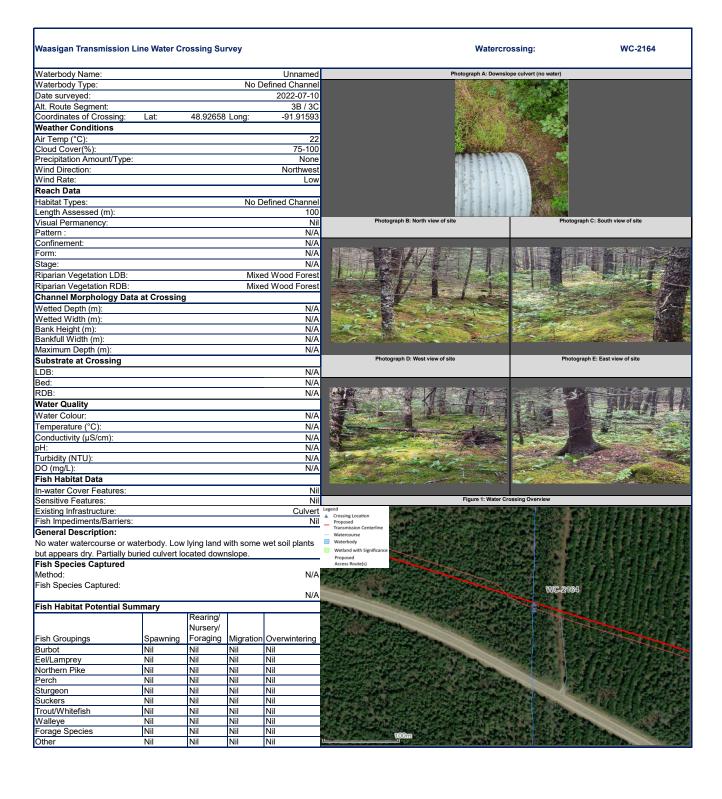


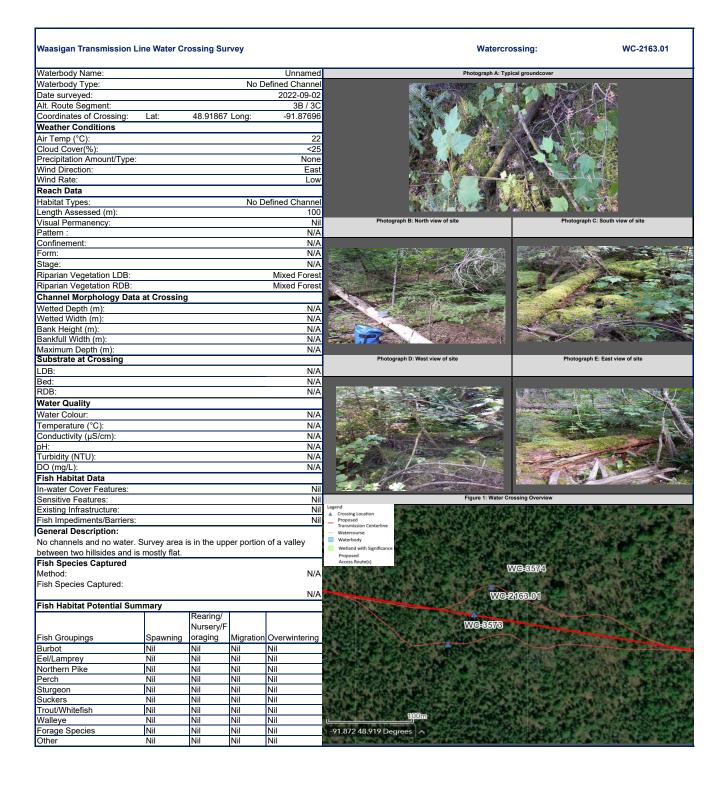


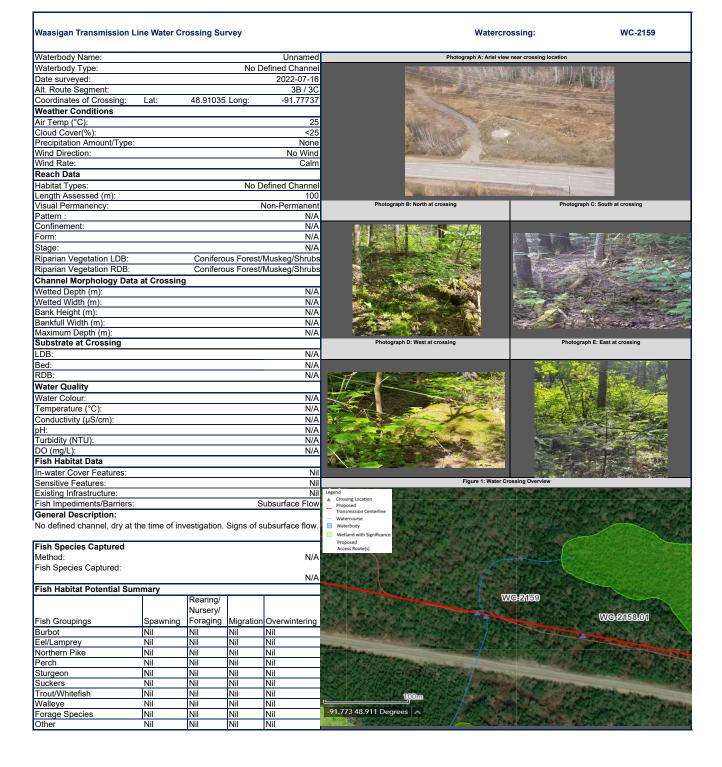


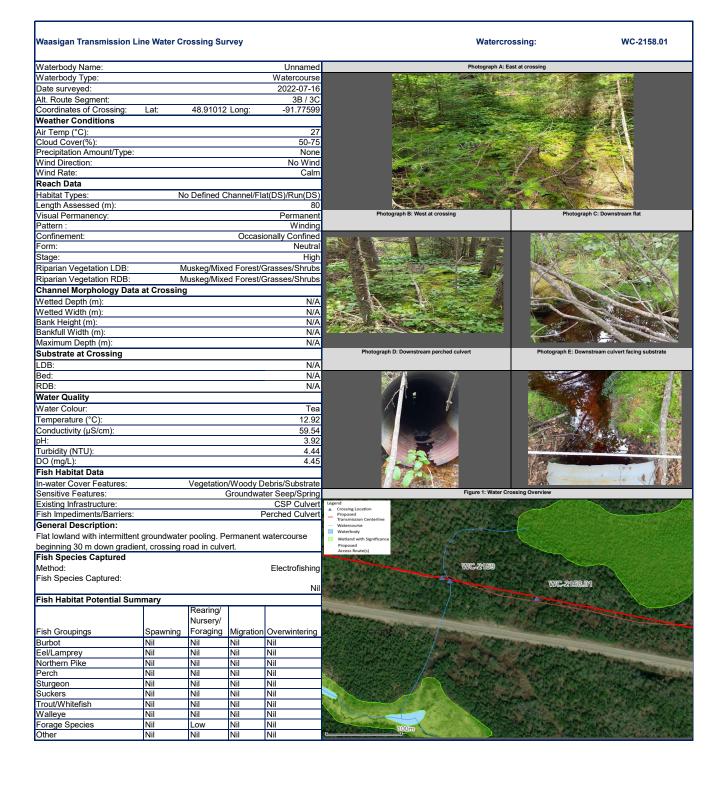




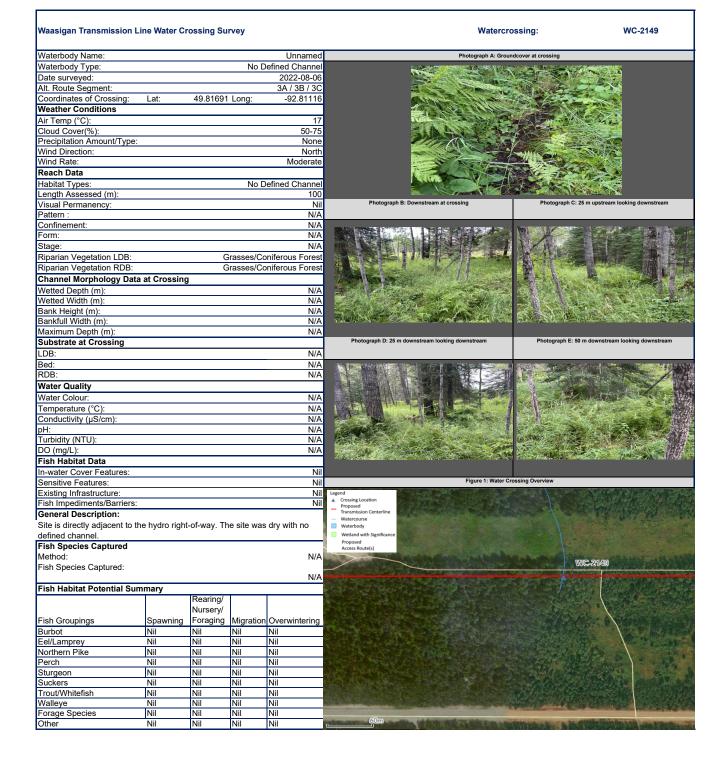






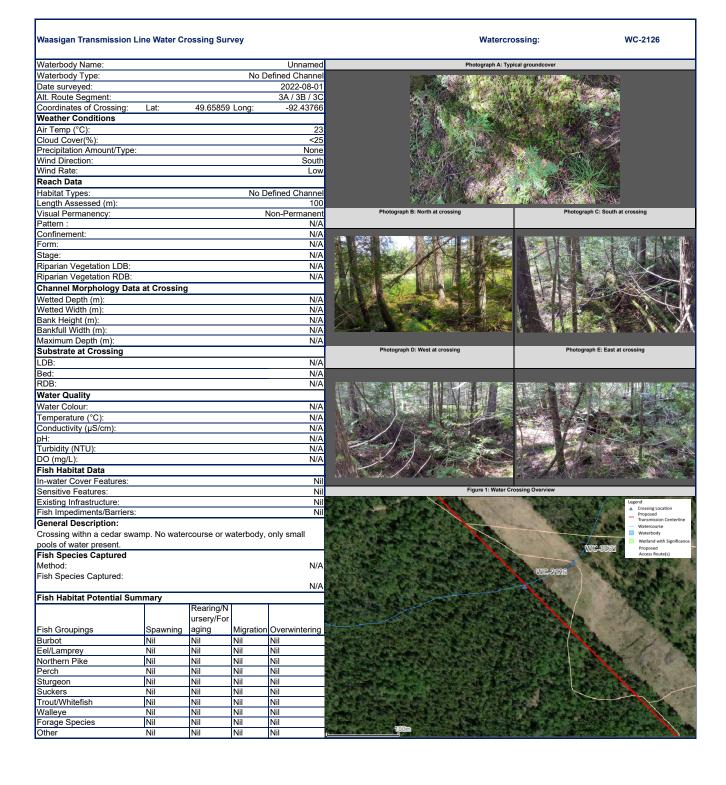


Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercrossing: WC-2157.01
Waterbody Name:				Unnamed	Photograph A: Ariel view near crossing location
Waterbody Type:				Lake/Pond	
Date surveyed:				2022-07-12	
Alt. Route Segment:				3B / 3C	
Coordinates of Crossing:	Lat:	48.90886	Long:	-91.76636	
Weather Conditions					
Air Temp (°C):				20	
Cloud Cover(%):				50-75	
Precipitation Amount/Type:				None	
Wind Direction:				Northwest	
Wind Rate:				Low	
Reach Data					
Habitat Types:				Pond	
Length Assessed (m):				100	Dhetework D. North et executes
Visual Permanency:				Permanent	Photograph B: North at crossing Photograph C: South at crossing
Pattern :				Round	
Confinement:				N/A	
Slope:				Low	
Stage:		0 ''		Moderate	(A TOTAL )
Riparian Vegetation SD1:		Conifero	us Forest/	Muskeg/Shrubs	
Riparian Vegetation SD2:			us Forest/	Muskeg/Shrubs	
Channel Morphology Data	at Crossing				AND THE PROPERTY OF THE PROPER
Wetted Depth (m):				<0.75	
Wetted Width (m):				52.95	
Bank Height (m):				N/A	
Bankfull Width (m):				63	
Maximum Depth (m):				<0.75	Photograph D: West at crossing Photograph E: East at crossing
Substrate at Crossing				0 : :=::	
SD1: Organics/Silt					
Bed:				Organics/Sil	
SD2:				Organics/Sil	
Water Quality					
Water Colour:				Tea	
Temperature (°C):				14.5	
Conductivity (µS/cm):				27.43	
pH:				5.14	
Turbidity (NTU):				0.02	
DO (mg/L):				5.77	
Fish Habitat Data	Λ σ±!	0 Oue-b-	aina \ /	tation/Cub-t-	
In-water Cover Features: Sensitive Features:	Aquatic		yıng vege	tation/Substrate	Figure 1: Water Crossing Overview
Existing Infrastructure:				Nii Nii	
Fish Impediments/Barriers:				Ni Ni	Legend  ▲ Crossing Location
General Description:				INI	Proposed Transmission Centerline
Small waterbody with moder	ately define	d had and h	nanke nor	tially confined	— Watercourse
and stable well vegetated cor		a nea and t	zarinə, par	uany continued	Waterbody  Wetland with Significance   WC_3ER4
Fish Species Captured	iuidona.				Proposed
Method:				Minnow Trap	Access Route(s)
Fish Species Captured:				Nii	WC 2157.01
Fish Habitat Potential Sumi	mary			140	
		Rearing/ Nursery/F			
Fish Groupings	Spawning	oraging		Overwintering	
Burbot	Nil	Nil	Nil	Nil	
Eel/Lamprey	Nil	Nil	Nil	Nil	
Northern Pike	Nil	Nil	Nil	Nil	
Perch	Nil	Nil	Nil	Nil	
Sturgeon	Nil	Nil	Nil	Nil	
Suckers	Nil	Nil	Nil	Nil	
Trout/Whitefish	Nil	Nil	Nil	Nil	
Walleye	Nil	Nil	Nil	Nil	
Forage Species	Nil	Low	Nil	Nil	
Other	Nil	Nil	Nil	Nil	
					- TH 100

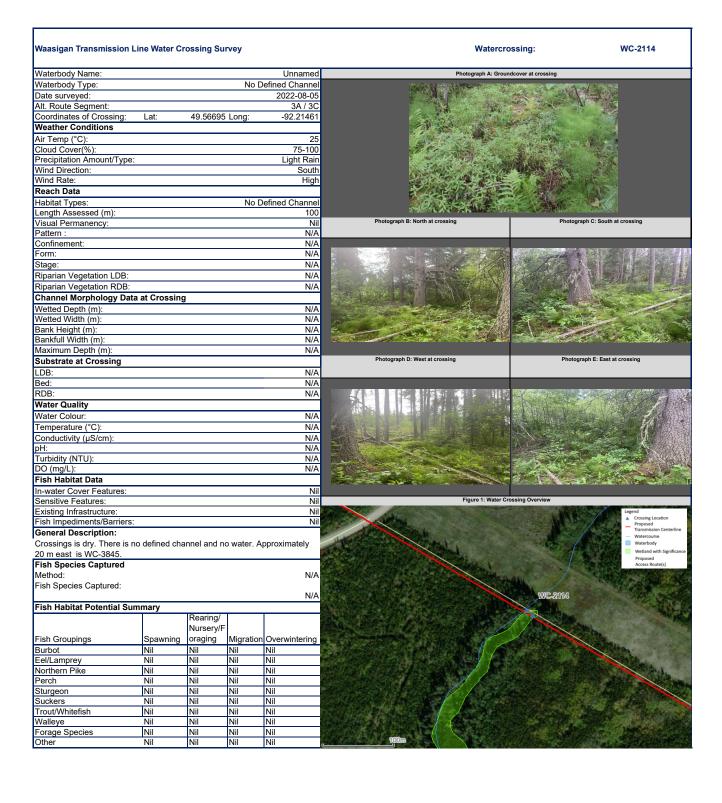


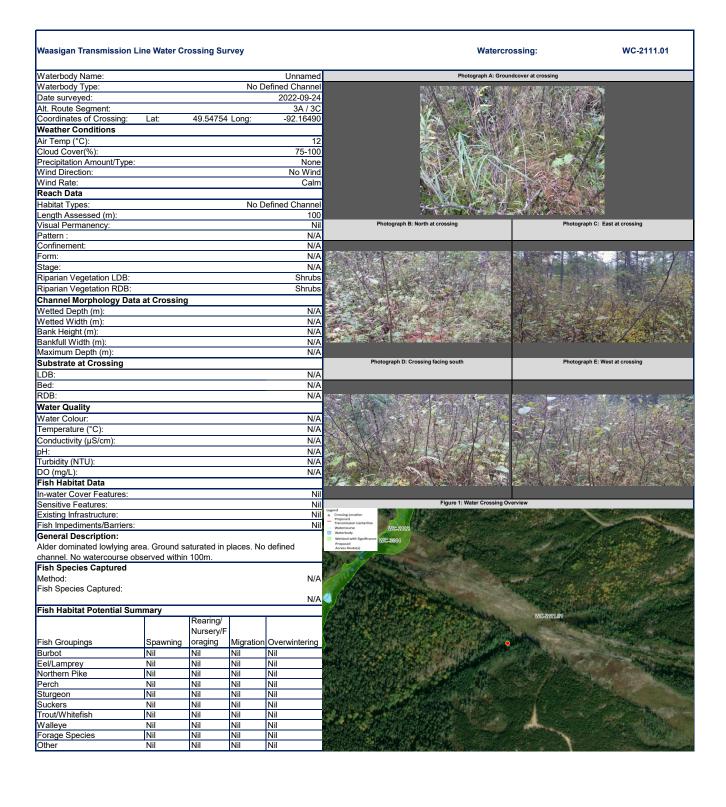
Walerbook Type:  Waler Cooling Type:  Waler Cooling Type:  Waler Cooling Lat:  Waler C	Waasigan Transmission Li	ne Water Cr	ossing Su	rvey		Watercrossing: WC-2130
Walerbook Type:  Waler Cooling Type:  Waler Cooling Type:  Waler Cooling Lat:  Waler C	Waterbody Name:				McHugh Creek	Photograph A: View from culvert outlet facing west
All Route Segment:  Social Segment (1994 495 56984 Long): 92 49375 Weather Conditions  Weather Conditions  All Temp (*C):  Social Coverlish:  Notifixed Wind Falls  Reach Data Habitat Types:  Flat Largh Assessed (m):  Visual Persurency:  Permanent:  Confined Repartant Visual Persurency:  Persurency:	Waterbody Type:					
All Route Segment:  Social Segment (1994 495 56984 Long): 92 49375 Weather Conditions  Weather Conditions  All Temp (*C):  Social Coverlish:  Notifixed Wind Falls  Reach Data Habitat Types:  Flat Largh Assessed (m):  Visual Persurency:  Permanent:  Confined Repartant Visual Persurency:  Persurency:	Date surveyed:				2022-09-25	
Coordinates of Crossing: Lat: 49 69684 Long: -92 49375 Weather Conditions Air Temp (CC): 12 Could Cover(*9): 25-50 Precipitation Amount/Type: Note: Moderate	Alt. Route Segment:					
Weather Conditions Air Temp (C): Cloud Cover(%): 25-50 Precipitation Amount*Type: Northwest Wind Clairs. Moderate Habitati Types: Interpretation of the Confined of the Confin	Coordinates of Crossing:	Lat:	49.69884	Long:		
Cloud Cover(%) Precipitation Amount/Type: None Wind Direction: Northwest Wind Direction: Northwest Wind Direction: Northwest Work Table Northwest	Weather Conditions					
Cloud Cover(%) Precipitation Amount/Type: None Wind Direction: Northwest Wind Direction: Northwest Wind Direction: Northwest Work Table Northwest	Air Temp (°C):				12	
Procipation Amount/Type: Norward Direction: Northwest Wind Rate: Moderate Race: Moderate Repartment. Confined Form: Open Moderate Repartment. Confined Form: Open Moderate Repartment. Confined Form: Open Moderate Repartment Repetation LDB: Grasses/Shrubs Channel Morphology Data at Crossing Wester Organics/Medium Gravel/Openics/Cobble-Race: Moderate Repartment Morphology Data at Crossing Wester Organics/Medium Gravel/Openics/Cobble-Race: Moderate Repartment Morphology Data at Crossing Medium Gravel/Openics/Cobble-Race: Moderate Repartment Repa	Cloud Cover(%):					
Wind Direction:  Moderate Reach Data Habital Types: Length Assessed (m): 100 Privilipani R Downstream at crossing Privilipani R Downstream at crossing Privilipani R Downstream at crossing Rigarian Vegetation LDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested Depth (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested Depth (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested World (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested World (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested World (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Channel Morphology Data at Crossing Wested World (m): 1, 5 Rigarian Vegetation RDB: Grasses-Shrubs Commend Republic RDB: Grasses-Shrubs Commend Republic RDB: Grasses-Shrubs Rigarian Vegetation RDB:						
Reach Data Habital Types:   Flat Length Assessed (m):   100  Permanent Pattern:   Winding Confinement:   Confined Form:   Open Singual Permanent Pattern:   Winding Confinement:   Confined Form:   Open Singual Permanent Professional Medical Consists Medicant Professional Profess	Wind Direction:				Northwes	
Habitat Types: Length Assessed (m): 100 Visual Permanency: Permanency: Permanency: Permanency: Power of Photograph B: Douistersen at creasing Photograph C: Court lidet facing questream Photograph B: Douistersen at creasing Photograph C: Court lidet facing questream Photograph B: Douistersen at creasing Photograph B: Douistersen at cre	Wind Rate:				Moderate	
Length Assessed (m):  Permandry: Permandry: Permandry: Potendary Winding Confinement: Confined Form: Open Stage: Moderate Riparian Vegetation LDB: Grasses Riparian Vegetation RDB: Realing Real	Reach Data					
Length Assessed (m):  Permandry: Permandry: Permandry: Potendary Winding Confinement: Confined Form: Open Stage: Moderate Riparian Vegetation LDB: Grasses Riparian Vegetation RDB: Realing Real	Habitat Types:				Fla	
Pattern: Confined Form: Confined Form: Open Stage: Moderate Ryparian Vegetation LDB: Grasses Ryarian Vegetation RDB: Grasses/Shrubs Channel Morphology Data at Crossing Wated Depth (m): 1.5 Wated Width (m): 1.5 Bankfull Width (m): 1.5 Substrate at Crossing DB: Organics/Medium Gravel(Cobble/Boulder Water Colour: Tea Tea Temperature (*C): 1.5 Water Colour: Photograph D. 30 meters upstroam from culvort facing wost DB: Organics/Medium Gravel(Cobble/Boulder Water Caulity Water Colour: 1.5 Fish Habitat Data Invester Coper Features: Sensitive Features: Sensitive Features: Sensitive Features: Sensitive Features: Vegetation/Substrate/Undercut Banks Sensitive Features Vegetation/Substrate/Undercut Banks Sensitive Features Vegetation/Substrate/Undercut Banks Sensitive Features Vegetation/Substrate/Undercut Banks Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Vegetation/Substrate/Ve						
Pattern: Confinement: Confined Comment: Comment					Permanen	t Photograph B: Downstream at crossing Photograph C: Culvert inlet facing upstream
Form: Open Stage: Moderate Riperian Vegetation LDB: Grasses Riperian Vegetation RDB: Grasses/Shrubs Channel Morphology Data at Crossing Weter Depth (m): 1.5 Weter Morth (m): 1.5 Bankfull Width (m): 1.5 Busbrata at Crossing LDB: Meedium Gravel/Crpanics/Cobble Bed: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Colour: Ten Emperature (C): 1.4.92 Cornectority (µS/cm): 9.3.57 pt: 1.7 Thirditry (NTU): 8.44 DO (mpt): 7.7 Stell Habitat Data Invester Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features:	Pattern :				Winding	
Stage: Moderate Repartan Vegetation LDB: Grasses Repartan Vegetation RDB: Grasses/Shrubs Channel Morphology Data at Crossing Wetted Depth (m): 15 Bank Haight (m): 12 Bank Haight (m): 12 Bank Haight (m): 15	Confinement:				Confined	
Riparian Vegetation RDB: Grasses/Shrubs Channel Morphology Data at Crossing Weter Depth (m): 1.5 Weted Width (m): 1.25 Bankfull Width (m): 1.25 Bushtrate at Crossing UBB: Medium Gravel/Corpanics/Cobble Bed: Organics/Medium Gravel/Cobble/Roulder RDB: Organics/Medium Gravel/Cobble/Roulder Water Colour: Tea Temperature (*C): 14.92 Conductivity (µSicm): 93.57 pH: 7.3 Tubidity (NTU): 8.8.44 DO (mgl.): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vegetation/Substrate/Undercut Banks Nick Sensitive Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vegetation/Substrate/Undercut Banks Nick Sensitiv	Form:				Oper	
Riperian Vegetation RDB: Grasses/Shrubs Channel Morphology Data at Crossing Wetted Depth (m): 1.5 Bank Height (m): 1.25 Bank Height	Stage:				Moderate	
Channel Morphology Data at Crossing Weted Depth (m):  Weted With (m):  Bank Height (m):  1.58 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.53 Bank Height (m):  5.55 Bank Height (m):  6.55 Bank Height (m):  6.	Riparian Vegetation LDB:				Grasses	The same of the sa
Channel Morphology Data at Crossing Weted Depth (m):  Weted With (m):  Bank Height (m):  1.58 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.52 Bank Height (m):  5.53 Bank Height (m):  5.55 Bank Height (m):  6.55 Bank Height (m):  6.	Riparian Vegetation RDB:			(	Grasses/Shrubs	
Wetted Depth (m):  1.5 Bank Height (m): 1.25 Bankfull Witch (m): 1.26 Bankfull Witch (m): 1.26 Bankfull Witch (m): 1.27 Bankfull Witch (m): 1.27 B		at Crossing				
Wetted Width (m):  Bank Height (m):  Bank Height (m):  55 Bank Height (m):  56 Bed:  Crossing L  Crossing L  Crossing C  C  C  C  Crossing C  C  C  C  C  Crossing C  C  C  C  C  C  C  C  C  C  C  C  C	Wetted Depth (m):				1.5	
Bank Height (m): 1.25 Bankfull With (m): 5-2 Substrate at Crossing LDB: Medium Gravel/Cobble Gouder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Colour: Tea Temperature (*C): 14.92 Conductivity (js/cm): 93.57 pt: 7.3 Turbidity (NtU): 8.44 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Nil General Description: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured: Unidentified VOYs Fish Habitat Potential Summary    Nil	Wetted Width (m):					
Maximum Depth (m):  2-2 Substrate at Crossing LDB: Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Coulity Water Coulity Water Coulity Water Coulity (µS/cm): P1: P1: P1: P1: P1: P1: P1: P1: P1: P1	Bank Height (m):				1.25	
Maximum Depth (m):  2-2 Substrate at Crossing LDB: Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Coulity Water Coulity Water Coulity Water Coulity (µS/cm): P1: P1: P1: P1: P1: P1: P1: P1: P1: P1	Bankfull Width (m):				15	
LDB: Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Quality Water Colour: Tea Temperature ("C): 14.92 Conductivity (µS/cm): 93.57 PH: 7.3 Turbidity (NTU): 8.44 DC (mg/L): 7.24 Pish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vegetation/Substr	Maximum Depth (m):					
Bed: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Quality  Water Colour: Tea Temperature (°C): 14.92 Conductivity (µS/cm): 93.57 Phyll: 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Culvert Fish Impediments/Barriers: Nil Existing Infrastructure: Culvert Fish Impediments/Barriers: Nil Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Method: Minnow Trap, Dip Net Fish Species Captured: Minnow Trap, Dip Net Fish Species Captured: Minnow Trap, Dip Net Fish Groupings Spawning organing Migration Overwintering Burbot Low Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Low Low Forage Species High High High High High High High High	Substrate at Crossing					Photograph D: 30 meters upstream from culvert facing east Photograph E: 30 meters upstream from culvert facing west
Bed: Organics/Medium Gravel/Cobble/Boulder RDB: Organics/Medium Gravel/Cobble/Boulder Water Quality  Water Colour: Tea Temperature (°C): 14.92 Conductivity (µS/cm): 93.57 Phyll: 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Culvert Fish Impediments/Barriers: Nil Existing Infrastructure: Culvert Fish Impediments/Barriers: Nil Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Method: Minnow Trap, Dip Net Fish Species Captured: Minnow Trap, Dip Net Fish Species Captured: Minnow Trap, Dip Net Fish Groupings Spawning organing Migration Overwintering Burbot Low Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Low Low Forage Species High High High High High High High High	LDB:		Mediun	n Gravel/C	organics/Cobble	
RDB: Organics/Medium Gravel/Cobble/Boulder Water Quality Water Colour: Tea Temperature (°C): 14.92 Conductivity (Js/m): 93.57 pH: 7.3 Turbidity (NTU): 8.44 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Nil General Description: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Method: Minnow Trap, Dip Net Fish Species Captured Method: Unidentified YOYs Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Nil Sorthern Pike Medium Low Low Low Low Low Low Low Sturgeon Nil	Bed:	Orga				
Water Quality Water Colour: Tea Temperature (*C): 14.92 Conductivity (µS/cm): 93.57 pt: 7.3 Turbidity (NTU): 8.44 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: NI Existing Infrastructure: Culvert Fish Impediments/Barriers: Gulvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Minnow Trap, Dip Net Fish Species Captured: Unidentified YOYs Fish Habitat Potential Summary  Rearing/ Russery/F Fish Species Captured: Unidentified YOYs Fish Habitat Potential Summary  Rearing/ Russery/F Fish Groupings Spawning Unidentified YOYs Fish Medium Low Surrgeon Nil Nil Nil Nil Nil Nil Norther Pike Medium Low Low Low Low Low Surrgeon Nil	RDB:					
Water Colour: Temperature (*C): 14.92 Conductivity (µS/cm): 93.57 pH: 7.3 Turbidity (NTU): 8.4.4 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vulidercut Fish Impediments/Barriers: Nil Sensitive Features: Vulidercut Fish Impediments/Barriers: Vulidentified YOYs Fish Species Captured Watercourse through meadow marsh. Fish Species Captured Watercourse through meadow marsh. Fish Species Captured Watercourse through meadow marsh. Fish Species Captured  Vulidentified YOYs Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Habitat Potential Summary  Fish Groupings Spawning oraging Burbot Low	Water Quality					
Temperature (*C):  Conductivity (µS/cm):  93.57 ph:  7.3 Turbidity (NTU):  8.44 DO (mg/L):  Fish Habitat Data In-water Cover Features:  Sensitive Features:  Vegetation/Substrate/Undercut Banks Figure 1: Water Crossing Overview  Fight Power Constitution  Figure 1: Water Crossing Overview  Fight Power Constitution  Figure 1: Water Crossing Overview  Fight Power Constitution  Figure 1: Water Crossing Overview  Figure 1: Water Crossing Overview	Water Colour:				Tea	Market State Control of the State of the Sta
Conductivity (µS/cm): 93.57 Turbidity (NTU): 8.44 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Vigetation/Substrate/Undercut Banks Sensitive Features: Nill General Description: Culvert Fish Impediments/Barriers: Nill General Description: Unidentified YOYs Fish Species Captured: Minnow Trap, Dip Net Fish Species Captured: Unidentified YOYs Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Nil Burbot Low Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Low Low Low Low Low Low Success Low Low Low Low Low Suckers Low Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Nil Walleye Low Low Low Low Low Walleye Corage Species High High High High High Forage Species High High High High High						
pH: 7.3 Turbidity (NTU): 8.44 DO (mg/L): 7.24 Fish Habitat Data In-water Cover Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Culvert Fish Impediments/Barriers: Oulvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Method: Minnow Trap, Dip Net Fish Species Captured: Unidentified YOYs Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Eel/Lamprey Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Perch Low Low Low Low Sturgeon Nil Nil Nil Nil Nil Stuckers Low Low Low Low Low Forage Species High High High High Figh High High High Figh High High High Figh High High High Figh High High High						。
Turbidity (NTU):  DO (mg/L):  Fish Habitat Data  In-water Cover Features:  Vegetation/Substrate/Undercut Banks Sensitive Features:  Vegetation/Substrate/Undercut Banks Sensitive Features:  Sensitive Features:  Suitive Features:  Suitive Fish Impediments/Barriers:  General Description:  Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured  Method:  Minnow Trap, Dip Net  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F  Fish Groupings  Spawning oraging Migration Overwintering  Burbot  Low Nil Nil Nil Nil  Nil Nil Nil Nil  Northern Pike Medium Low Low Low Low  Down Low Low Low Low Low  Sturgeon Nil Nil Nil Nil  Nil Nil Nil Nil  Nil Nil Nil Nil  Nil Nil Nil Nil  Walleye  Low Low Low Low Low Low  Forage Species  High High High High  High High High	pH:					
DO (mg/L):    Fish Habitat Data   In-water Cover Features:   Vegetation/Substrate/Undercut Banks   Sensitive Features:   Nill						
In-water Cover Features: Sensitive Features: Vegetation/Substrate/Undercut Banks Sensitive Features: Susting Infrastructure: Culvert Fish Impediments/Barriers: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured: Method: Minnow Trap, Dip Net Fish Species Captured: Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nurseny/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nill Nill Nill Nill Nill Nill Nill Nil	DO (mg/L):					
In-water Cover Features: Sensitive Features: Sensitive Features: Suisting Infrastructure: Fish Impediments/Barriers: General Description: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh. Fish Species Captured Method: Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nill Nil Nil Nil Northern Pike Medium Low Low Low Low Derech Low Low Low Low Low Perch Low Low Low Low Low Surgeon Nill Nil Nil Nil Nil Suckers Low Low Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Nil Suckers Low Low Low Low Low Low Low Low Low Forage Species High High High High High High	Fish Habitat Data					
Sensitive Features:  Existing Infrastructure:  Culvert Fish Impediments/Barriers:  General Description: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured  Method:  Unidentified YOYs  Fish Species Captured:  Unidentified YOYs  Fish Groupings  Spawning  Spawning  Spawning  Spawning  Overwintering  Burbot  Low  Nii  Nii  Nii  Nii  Nii  Northern Pike  Medium  Low  Low  Low  Low  Low  Low  Low  Lo	In-water Cover Features:	V	egetation/s	Substrate/I	Jndercut Banks	
Existing Infrastructure:  Culvert Fish Impediments/Barriers:  Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured Minnow Trap, Dip Net Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings  Spawning oraging  Burbot  Low Nii Nii Nii Nii Nii Nii Nii Nii Nii Ni	Sensitive Features:	•	J			
Fish Impediments/Barriers:  General Description:  Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured  Method:  Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F  Fish Groupings  Spawning oraging Migration Overwintering Burbot  Low Nil Nil Nil Nil Nil Nil Nil Nil Nil Northen Pike  Medium Low Low Low Low Low Sturgeon  Nil	Existing Infrastructure:					Legend
General Description: Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured  Method: Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Burbot Low Nil Nil Nil Nil Nil Bel/Lamprey Nil Nil Nil Nil Nil Nil Norther Pike Medium Low Low Low Sturgeon Nil Nil Nil Nil Nil Suckers Low Low Low Low Low Low Low Low Low Sturgeon Nil Nil Nil Nil Suckers Low	Fish Impediments/Barriers:					Proposed WG-3888
Culvert crossing at Hwy 72, 30 m downstream of watercourse. Permanent watercourse through meadow marsh.  Fish Species Captured  Minnow Trap, Dip Net Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F oraging Spawning oraging Burbot Low Nii Nii Nii Nii Nii Nii Nii Nii Nii Ni	General Description:					Transmission Centerline  — Watercourse
Fish Species Captured  Method: Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Eel/Lamprey Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Low Sturgeon Nil Nil Nil Nil Nil Suckers Low Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Low Walleye Low Low Low Low Forage Species High High High High  Minnow Trap, Dip Net Access Road(s)  Annow Trap,	Culvert crossing at Hwy 72, 3		ream of wa	tercourse.	Permanent	Wetland with Significance Proposed
Method: Fish Species Captured:  Unidentified YOYs  Fish Habitat Potential Summary  Rearing/ Nursery/F oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Porthem Pike Medium Low Low Low Low Perch Low Low Low Low Low Sturgeon Nil Nil Nil Nil Nil Suckers Low Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Low Forage Species High High High High High	Fish Species Captured					Access Route(s)
Fish Habitat Potential Summary  Rearing/ Nursery/F Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Ee/Lamprey Nil Nil Nil Nil Nil Northern Pike Medium Low Low Low Low Perch Low Low Low Low Low Sturgeon Nil Nil Nil Nil Nil Suckers Low Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Low Forage Species High High High High	Method:			Minno	w Trap, Dip Ne	t Carried Control of the Control of
Fish Habitat Potential Summary    Rearing/   Nursery/F   Nursery/F	Fish Species Captured:					
Rearing/ Nursery/F oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Eel/Lamprey Nil Nil Nil Nil Northern Pike Medium Low Low Low Perch Low Low Low Low Sturgeon Nil Nil Nil Nil Suckers Low Low Low Low Trout/Whitefish Nil Nil Nil Walleye Low Low Low Low Forage Species High High High	Fish Habitat Potential Sum	marv		311		
Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Eel/Lamprey Nil Nil Nil Nil Northern Pike Medium Low Low Low Perch Low Low Low Low Sturgeon Nil Nil Nil Nil Suckers Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Low Forage Species High High High	- III III III III III III III III III I		Rearing/			Dincode 700 Residents Grook
Fish Groupings Spawning oraging Migration Overwintering Burbot Low Nil Nil Nil Nil Eel/Lamprey Nil Nil Nil Nil Northern Pike Medium Low Low Low Perch Low Low Low Low Sturgeon Nil Nil Nil Nil Suckers Low Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Low Forage Species High High High					1	
Burbot	Fish Groupings	Spawning	oraging	Migration	Overwintering	WC-2929.00
Eel/Lamprey         Nil         Nil <td< td=""><td>Burbot</td><td></td><td></td><td></td><td></td><td></td></td<>	Burbot					
Northern Pike         Medium         Low         Low         Low           Perch         Low         Low         Low         Sturgeon         Nil         Nil         Nil         Nil         Nil         Sturgeon         Nil         Nil </td <td>Eel/Lamprey</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Eel/Lamprey					
Perch         Low         Low         Low           Sturgeon         Nil         Nil         Nil         Nil           Suckers         Low         Low         Low         Low           Trout/Whitefish         Nil         Nil         Nil         Nil           Walleye         Low         Low         Low           Forage Species         High         High         High	Northern Pike					
Suckers Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Forage Species High High High	Perch		Low	Low	Low	
Suckers Low Low Low Trout/Whitefish Nil Nil Nil Nil Walleye Low Low Low Forage Species High High High	Sturgeon	Nil	Nil	Nil	Nil	
Walleye Low Low Low Forage Species High High High	Suckers					
Forage Species High High High	Trout/Whitefish	Nil	Nil	Nil	Nil	
	Walleye					
Other   Medium   Medi						
	Other	Medium	Medium	Medium	Medium	

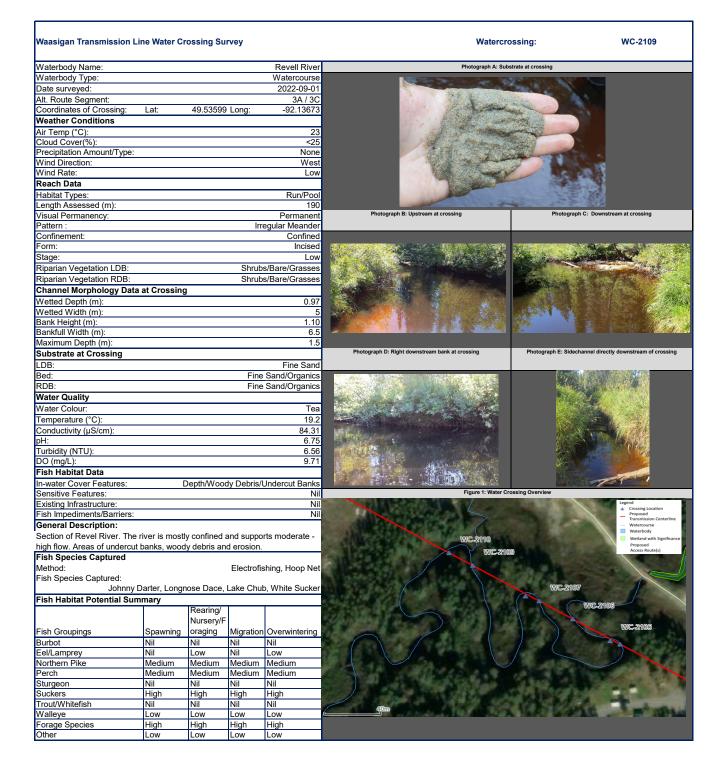


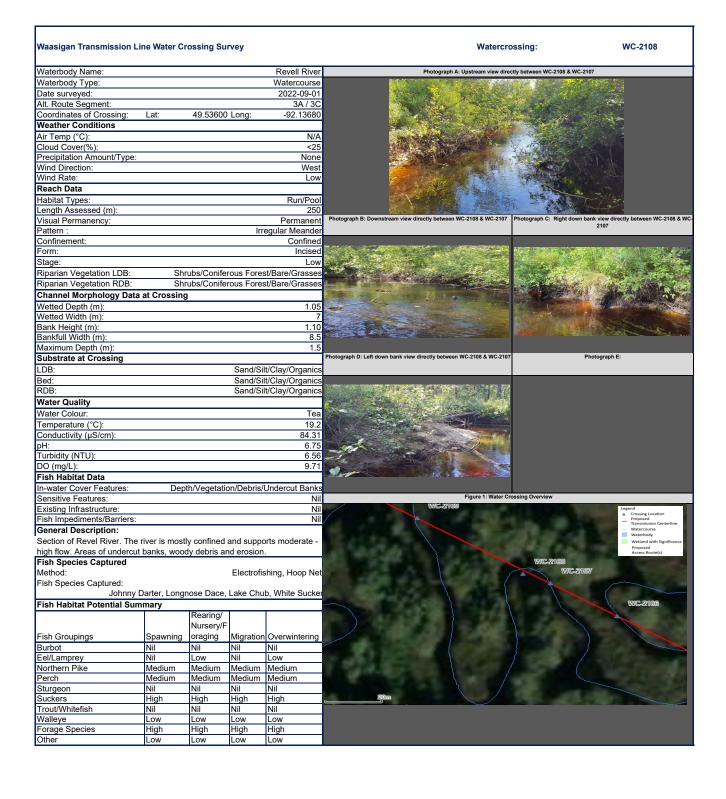


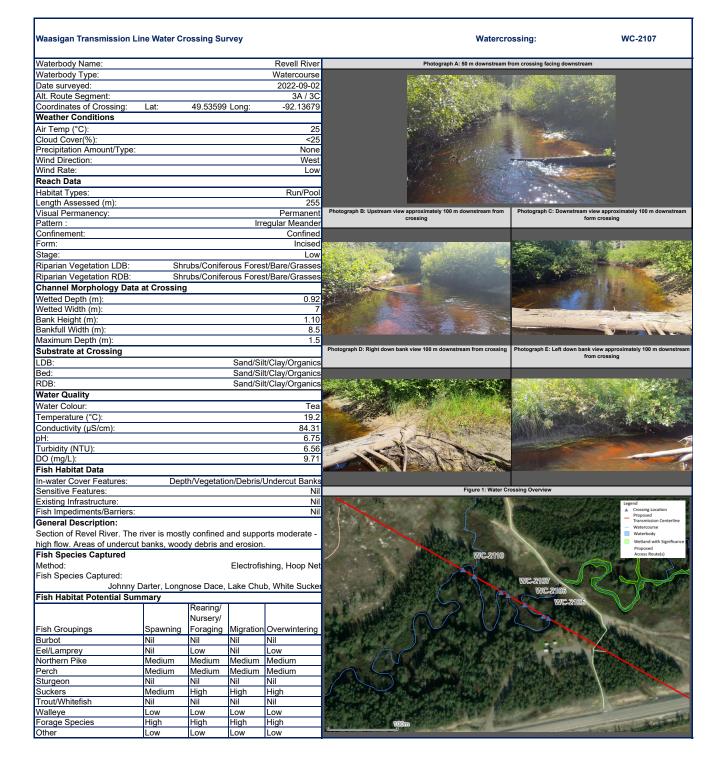
Waterbody Name: Unnamed Waterbody Type: Watercourse Date surveyed: 2022-09-28 Alt. Route Segment: 34 / 3C Coordinates of Crossing: Lat: 49.59106 Long: 92.27909 Weather Conditions Alt Temp (°C): NA Cloud Cover(°b): < 25 Coordinates of Crossing: Lat: 49.59106 Long: 92.27909 Weather Conditions Alt Temp (°C): NA Cloud Cover(°b): < 25 Coordinates of Date Surveyed: None Wind Direction: East Wind Rate: Low Reach Data Low Reach Data Low Reach Data Low Reach Data Permanent: Truncated Meander Confinement: Frequently Confined From: Truncated Meander Frequently Confinement: Frequently Confinement: Frequently Confinement: Frequently Confinement: Frequently Confinement: Frequently Confinement: Programment Survey Shrubs/Grasses Riparian Vegetation LDB: Shrubs/Grasses Riparian Vegetation EDB: Shrubs/Grasses Riparian Vegetation RDB: Shrubs/Grasses Riparian Ripar	
Watercourse Date surveyed: 2022-09-28 Alf. Roule Segment: 3 A 13C Coordinates of Crossing: Lat: 49.59106 Long: -92.27909 Weather Conditions Ar Temp (*C): Note The Coordinates of Crossing: Lat: 49.59106 Long: -92.27909 Weather Conditions Ar Temp (*C): Note Wind Direction: East Wind Rate: Low Reach Data Habitat Types: Riffle/Run/Flat(DS) Heapth Assessed (m): Permanent Habitat Types: Riffle/Run/Flat(DS) Photograph B: Upstrawn at water crossing Phot	3
Date surveyed:  3.A / 3C Coordinates of Crossing: Lat: 49.59106 Long: -92.27908 Weather Conditions Al. Tramp (*C): Cloud Cover(*%): <25 Precipitation Amount/Type: None Wind Direction: East Wind Rate: Low Reach Data Habitat Types: Riffle/Run/Flat(DS) Length Assessed (m): 210 Visual Permanent Pattern: Truncated Meander Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Riparian Vegetation RDB:	3
All. Route Segment:  Goordinates of Crossing:  Lat: 49.59106 Long: -92.27909  Weather Conditions  Air Temp (*C):  N/A Cloud Cover(*b): - < 25 Precipitation Amount/Type: None Wind Direction: East Wind Rate: Low Reach Data Habitat Types: Riffle/Run/Flat(DS) Length Assessed (m): - 210 Visual Permanency: - Permanent Portine - Frequently Confined Form: - Truncated Meander Confinement: - Frequently Confined Form: - Router of Permanency: - Permanent Portine - Frequently Confined Form: - Shrubs/Grasses Riparian Vegetation LDB: - Shrubs/Grasses Riparian Vegetation RDB: - Riparian Vegetat	3
Vested Processing	3
Weather Conditions Air Temp (**C): Cloud Cover(%): 2-25 Precipitation Amount/Type: None Wind Direction. East Wind Rate: Low Reach Data Habitat Types: Riffle/Run/Flai(DS) Length Assessed (m): 2-10 Visual Permanency: Permanent Pattern: Truncated Meander Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation RDB: Shrubs/Grasses Channel Morphology Data at Crossing Wetted Depth (m): 3-4 Maximum Depth (m): 3-4 Maximum Depth (m): 4-1	3
A   Cloud Cover(%):   C25	3
Cloud Cover(%): Precipitation Amount/Type: None Wind Driection: Wind Rate: Low Reach Data Habitat Types: Riffle/RunFlat(DS) Length Assessed (m): Permanent Visual Permanency: Permanent Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Channel Morphology Data at Crossing Wetted Depth (m): Askank Height	3
Precipitation Amount/Type:  Wind Direction:  East Wind Rate:  Low Reach Data  Habitat Types:  Length Assessed (m):  7	3
Wind Rate: Low Reach Data Habitat Types: Riffle/Run/Flat(DS) Length Assessed (m): 210 Visual Permanency: Permanent Pattern: Truncated Meander Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Channel Morphology Data at Crossing Wetted Depth (m): 3.4 Bank Height (m): 3.4 Bankfull Width (m): 4.1 Maximum Depth (m): 3.4 Bankfull Width (m): 4.1 Maximum Depth (m): 5.55 Bankfull Width (m): 4.1 Maximum Depth (m): 5.55 Chantel Colour: Temperature (*C): 5.62 Conductivity (µS/cm): Photograph 8: Upstream at water crossing Photograph 6: Upstream at water crossing Photograph 8: Upstream at water crossing Photograph 8: Upstream at water crossing Photograph 6: Upstream at crossing Photograph 6: Upstream at water crossing Photogr	3
Wind Rate: Reach Data Habitat Types: Length Assessed (m): Visual Permanency: Permanent Pattern: Truncated Meander Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Riparian Vegetation RDB: Riparian Vegetation	3
Reach Data Habitat Types: Riffle/Run/Flat(DS) Length Assessed (m): 210 Visual Permanency: Permanent Pattern: Truncated Meander Confinement: Frequently Confined Form: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Riparian Vegetation RDB: Shrubs/Grasses Riparian Vegetation RDB: Shrubs/Grasses Channel Morphology Data at Crossing Wetted Depth (m): 0.54 Bankfull Width (m): 3.4 Bank Height (m): 0.55 Bankfull Width (m): 4.1 Maximum Depth (m): 1.3 Substrate at Crossing LDB: Silt/Organics/Gravel/Sand Bed: Silt/Organics/Gravel/Sand Bed: Silt/Organics/Gravel/Sand Water Quality Water Colour: Tea Temperature (*C): 5.82 Conductivity (µS/cm): 45.45 pH: 5.76 Turbidity (NTU): 7.8 DO (mg.L): Three Culverts Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Inipediments/Barriers: Niii Existing Infrastructure: Three Culverts Fish Inpediments/Barriers: Niii General Description:	3
Length Assessed (m):	9
Length Assessed (m):	9
Visual Permanency:   Permanent   Photograph B: Upstream at water crossing   Photograph C: Downstream at crossing   Photograph C: Downstream at at cr	9
Pattern: Truncated Meander Confinement: Frequently Confined Frequently Confined Frequently Confined Stage: Neutral Stage: Moderate Riparian Vegetation LDB: Shrubs/Grasses Channel Morphology Data at Crossing Wetted Depth (m): 0.54 Wetted Width (m): 3.4 Bank Height (m): 0.55 Bankfull Width (m): 1.3 Bankfull Width (m):	
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Channel Morphology Data at Crossing	
Wetted Depth (m):  Wetted Width (m):  Bank Height (m):  Bankfull Width (m):  A.1  Maximum Depth (m):  Substrate at Crossing  LDB:  Silt/Organics/Gravel/Sand Bed:  Silt/Organics/Gravel/Sand RDB:  Silt/Organics/Fine Sand  Water Quality  Water Colour:  Tea  Temperature (°C):  Conductivity (µS/cm):  ph:  5.76  Turbidity (NTU):  7.8  DO (mg/L):  Fish Habitat Data  In-water Cover Features:  Depth/Debris/Vegetation/Undercut Banks  Sensitive Features:  Depth/Debris/Vegetation/Undercut Banks  Sensitive Features:  Depth/Debris/Vegetation/Undercut Banks  Sensitive Features:  Nii  Existing Infrastructure:  Three Culverts  Fish Impediments/Barriers:  Nii  General Description:	
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Bankfull Width (m):  Maximum Depth (m):  Substrate at Crossing  LDB:  Silt/Organics/Gravel/Sand Bed: Silt/Organics/Gravel/Sand RDB: Silt/Organics/Fine Sand  Water Quality  Water Colour: Temperature (°C): 5.82 Conductivity (µS/cm): 45.45 pH: 5.76 Turbidity (NTU): 7.8 DD (mg/L): 7.8 Turbidity (NTU): 7.8 To (Do (mg/L): Three Culverts Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Three Culverts Fish Impediments/Barriers: Silty General Description:  Photograph D: Right downstream bank at crossing Photograph E: Left downstream bank at crossing	
Substrate at Crossing  LDB: Silt/Organics/Gravel/Sand Bed: Silt/Organics/Gravel/Sand RDB: Silt/Organics/Fine Sand Water Quality  Water Colour: Tea Temperature (°C): 5.82 Conductivity (µS/cm): 45.45 pH: 5.76 DO (mg/L): 7.8 DO (mg/L): 7.8 To (mg/L): 10.53 Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nill Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nill General Description:	1
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Bed: Silt/Organics/Gravel/Sand RDB: Silt/Organics/Fine Sand Water Quality  Water Colour: Tea Temperature (°C): 5.82; Conductivity (µS/cm): 45.45; pH: 5.76; Turbidity (NTU): 7.8; DO (mg/L): 10.53; Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:	
Water Quality Water Colour: Tea Temperature (°C): 5.82 Conductivity (µS/cm): 45.45 pH: 5.76 Turbidity (NTU): 7.8 DO (mg/L): 10.53 Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: Fish Impediments/Barriers: Nil General Description:  Water Colour: Teamulate Colourity Figure 1: Water Crossing Overview  Liquid Company Colourity Figure 1: Water Crossing Overview  Liquid Company Colourity Company Colourity Company Colourity	
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Water Colour:  Temperature (°C):  5.82  Conductivity (µS/cm):  45.45  pH:  5.76  DO (mg/L):  7.8  DO (mg/L):  10.53  Fish Habitat Data  In-water Cover Features:  Depth/Debris/Vegetation/Undercut Banks Sensitive Features:  Sinity Features:  Existing Infrastructure:  Three Culverts Fish Impediments/Barriers:  General Description:  Tea  Tambidity (NTU):  7.8  Nill  Figure 1: Water Crossing Overview  **Constitution for the Culverts of the Culvert	State Land
Temperature (°C):  Conductivity (µS/cm):  45.45 pH:  5.76 Turbidity (NTU):  7.8 DO (mg/L): 10.53 Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:	X 15/2
Conductivity (µS/cm): 45.45 pH: 5.76 Turbidity (NTU): 7.8 DO (mg/L): 10.53 Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:	
pH: 5.76 Turbidity (NTU): 7.8 DO (mg/L): 10.53 Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nii Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nii General Description:	
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DO (mg/L):  Fish Habitat Data In-water Cover Features: Sensitive Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: In the Culverts Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:  Total Control of Cont	
Fish Habitat Data In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nil Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:	
In-water Cover Features: Depth/Debris/Vegetation/Undercut Banks Sensitive Features: Nil Figure 1: Water Crossing Overview  Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:	
Sensitive Features:  Existing Infrastructure:  Fish Impediments/Barriers:  General Description:  Three Culvers  Water Crossing Overview  Figure 1: Water Crossing Overview  **Consider Instance Controller  **Proposed One Controller  **Proposed One Controller  **Water Crossing Overview  **Proposed One Controller  **Proposed One Controller  **Proposed One Controller  **Water Crossing Overview  **Proposed One Controller  **Water Crossing Overview  **Proposed One Controller  **Water Crossing Overview  **Proposed One Controller  *	
Existing Infrastructure: Three Culverts Fish Impediments/Barriers: Nil General Description:    Variety of Consiste Incuston   Proposed Incuston	
Fish Impediments/Barriers:  General Description:  Waterlook  Waterlook  Waterlook	
General Description:	
Crossing is a riffle transitioning into a run. Well defined banks. Upstream is a	
flat through a grassland. Downstream is a run through dense alders.	
Fish Species Captured	
Method: N/A	
Fish Species Captured:	
N/A	
Fish Habitat Potential Summary	
Rearing/	
Nursery/F	
Fish Groupings Spawning oraging Migration Overwintering	
Burbot Nil Nil Nil Nil Nil	
Eel/Lamprey Nil Nil Nil Nil Nil	
Northern Pike Low Low Low Low	
Perch Medium Medium Medium Medium	
Sturgeon Nil Nil Nil Nil	
Suckers Low Low Low	
Trout/Whitefish Low Low Low Low	
Walleye Low Low Low	
Forage Species High High High	
Other Low Low Low	

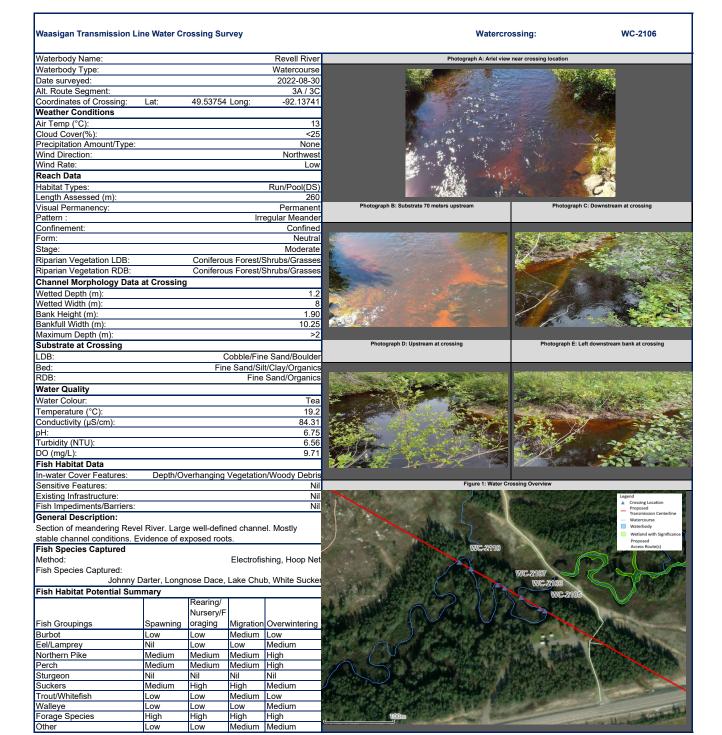


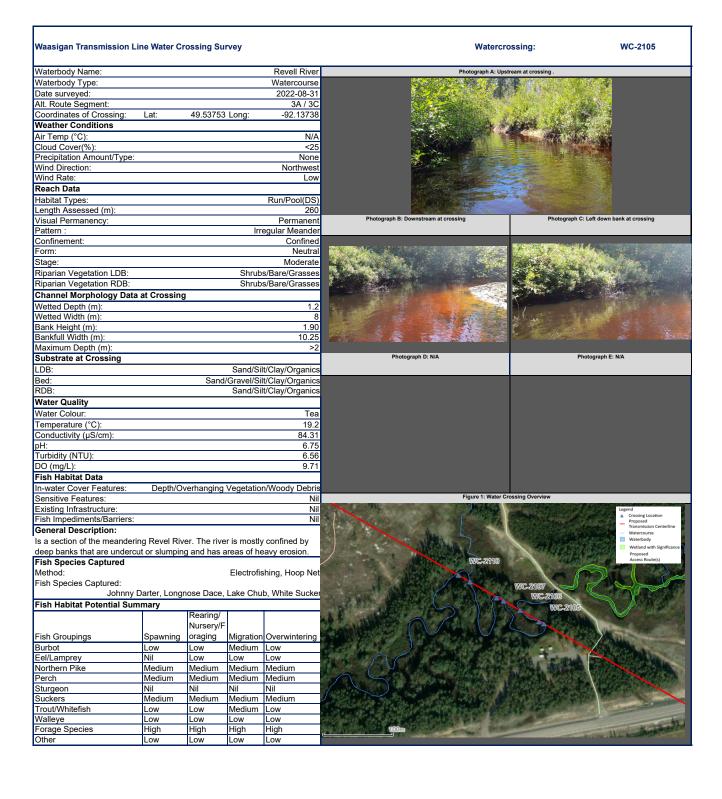


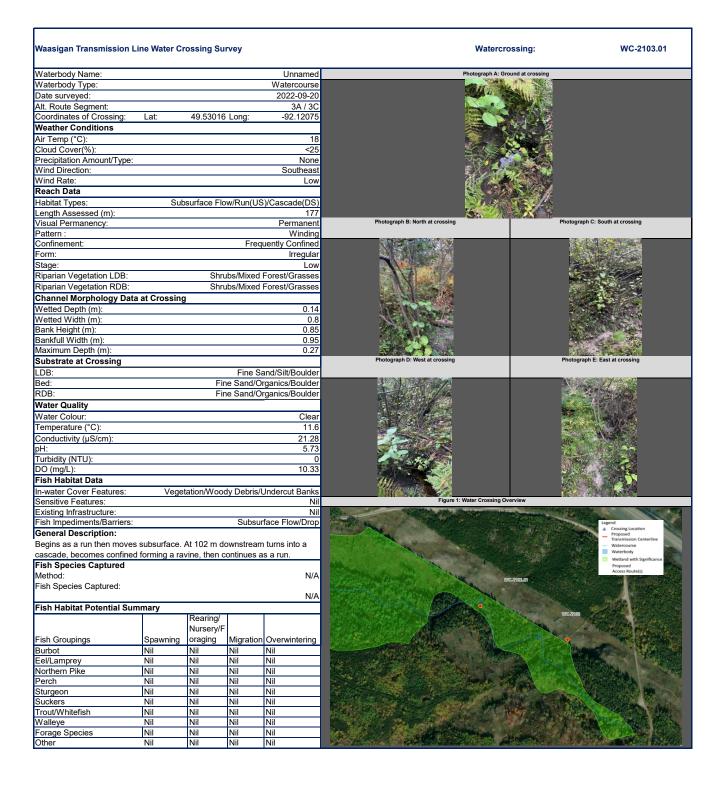


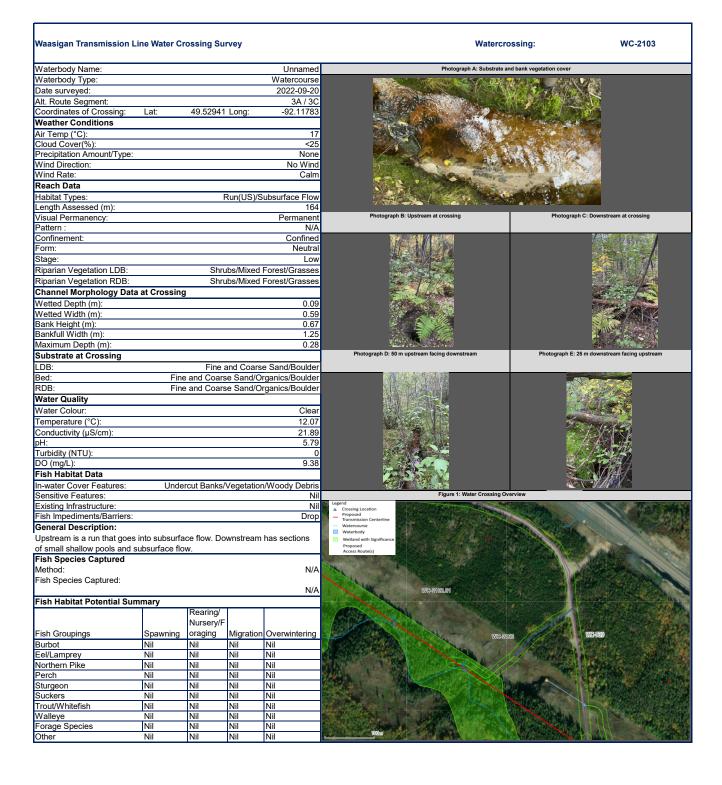


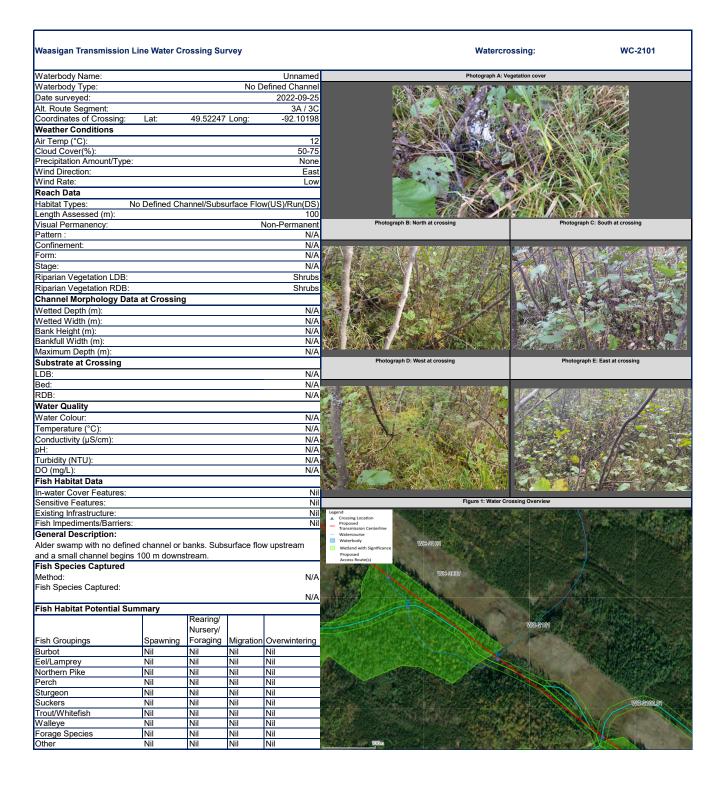


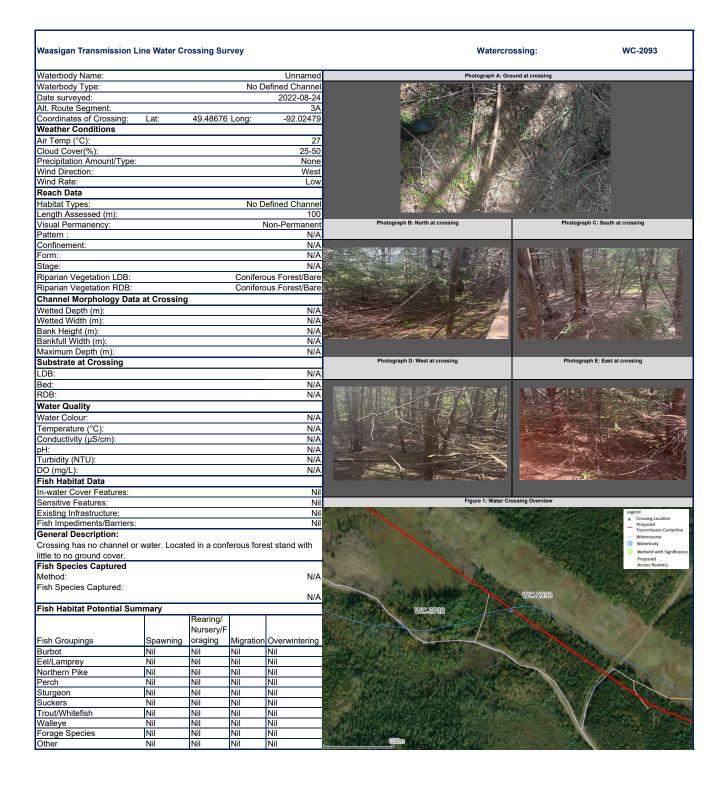


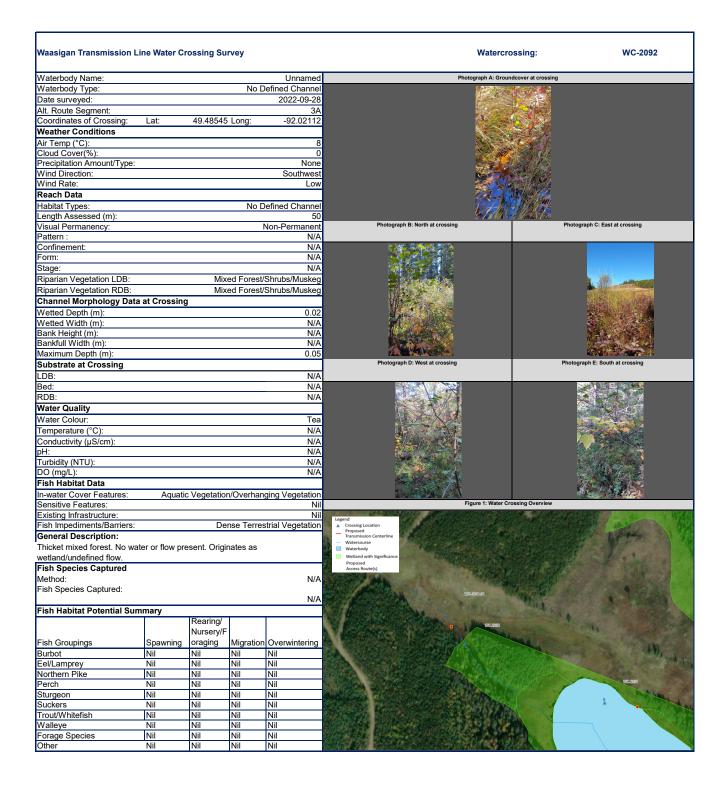


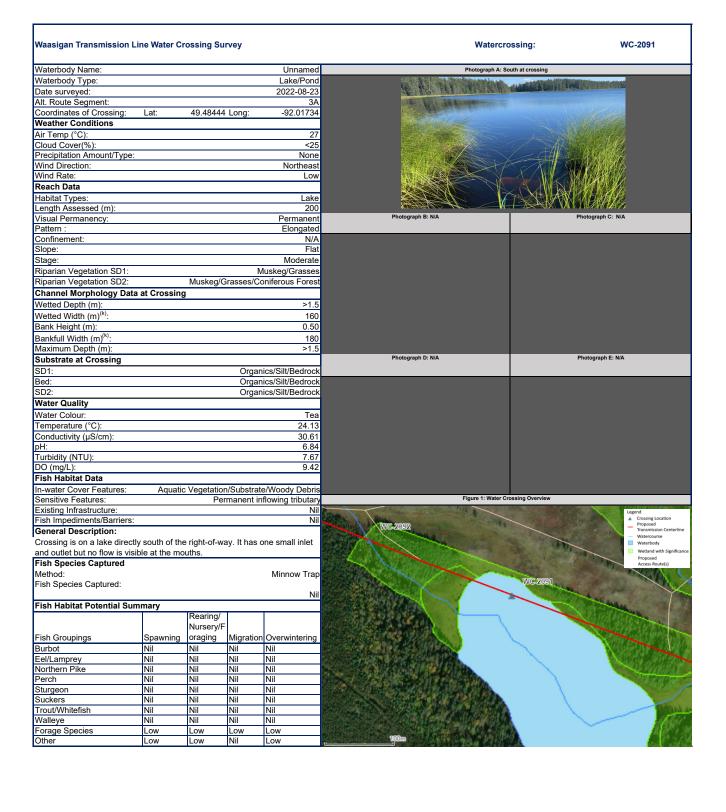


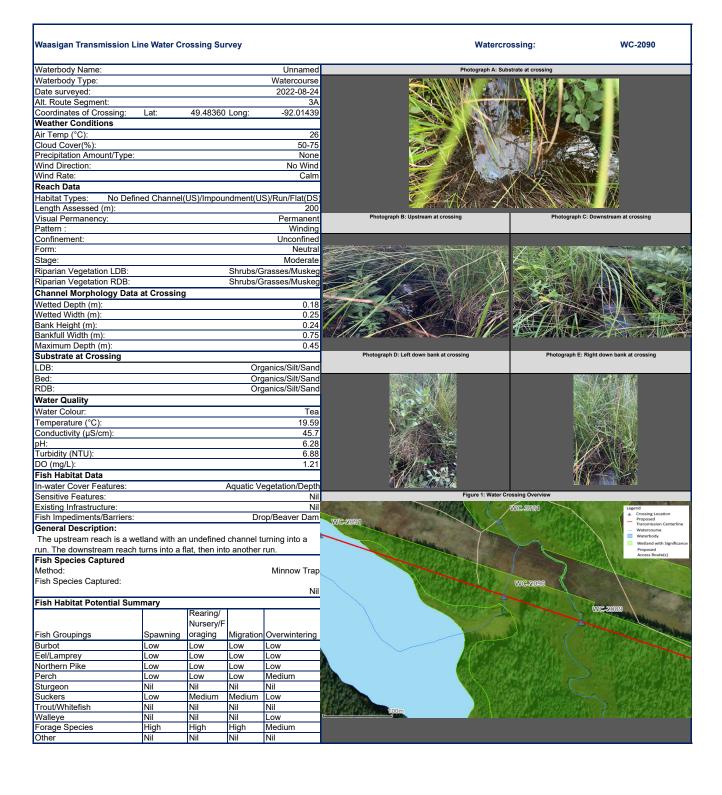


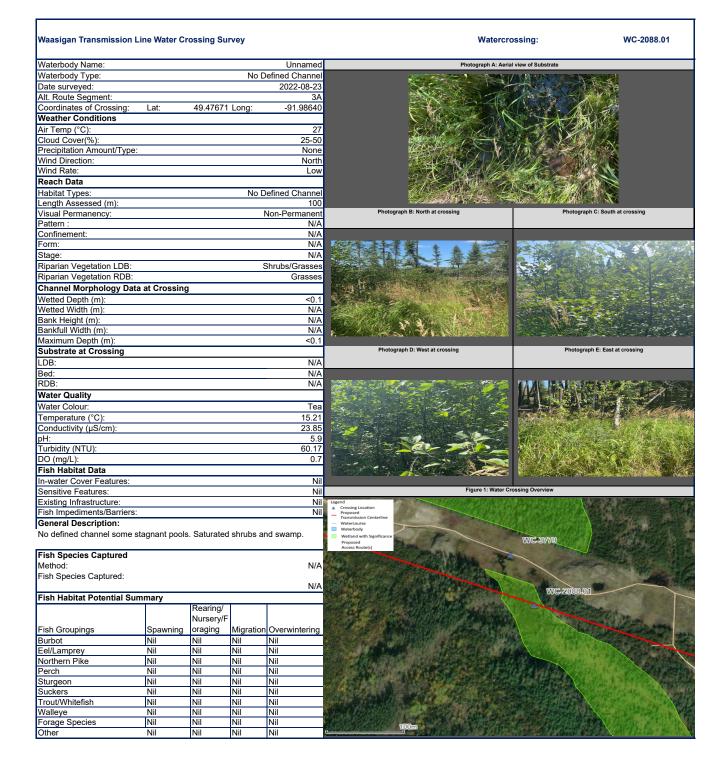


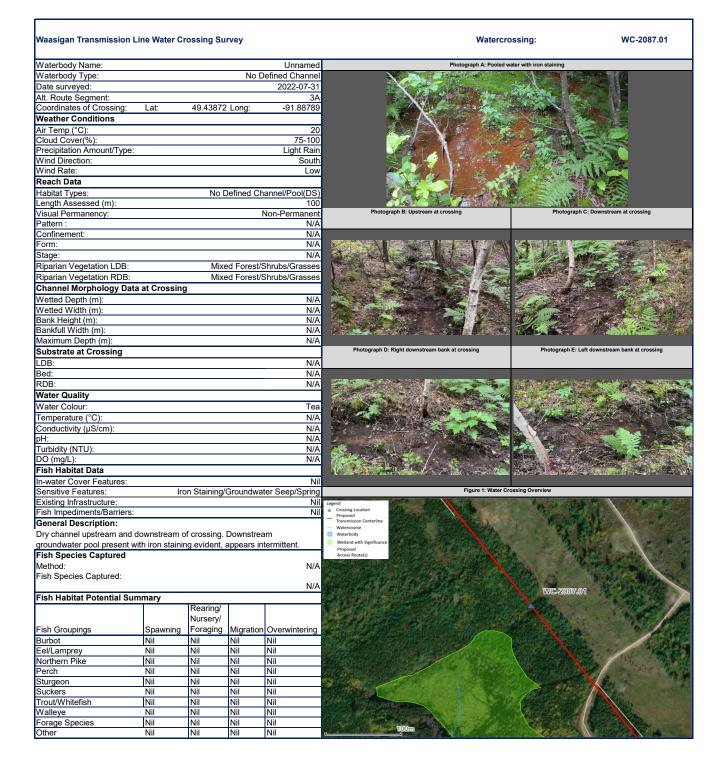




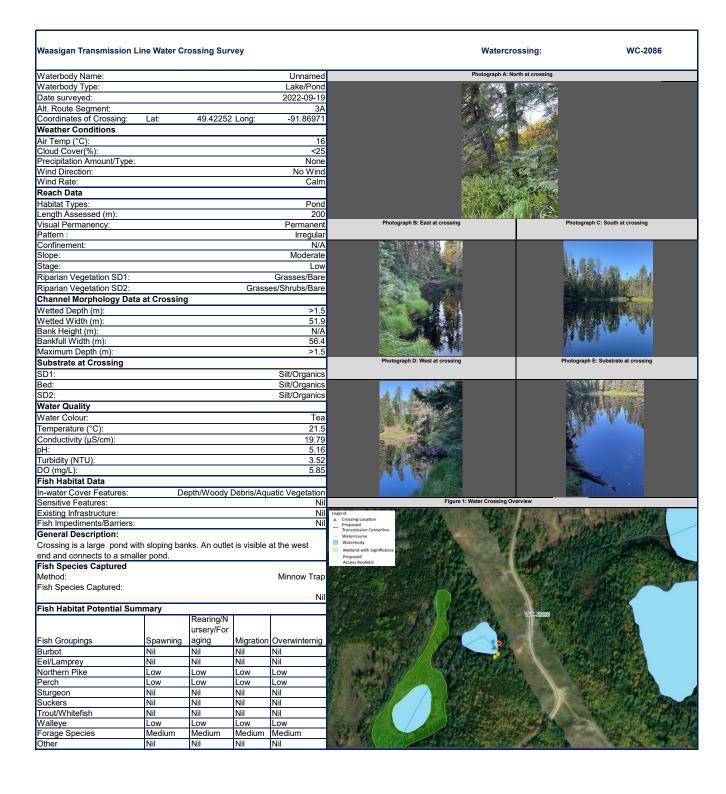


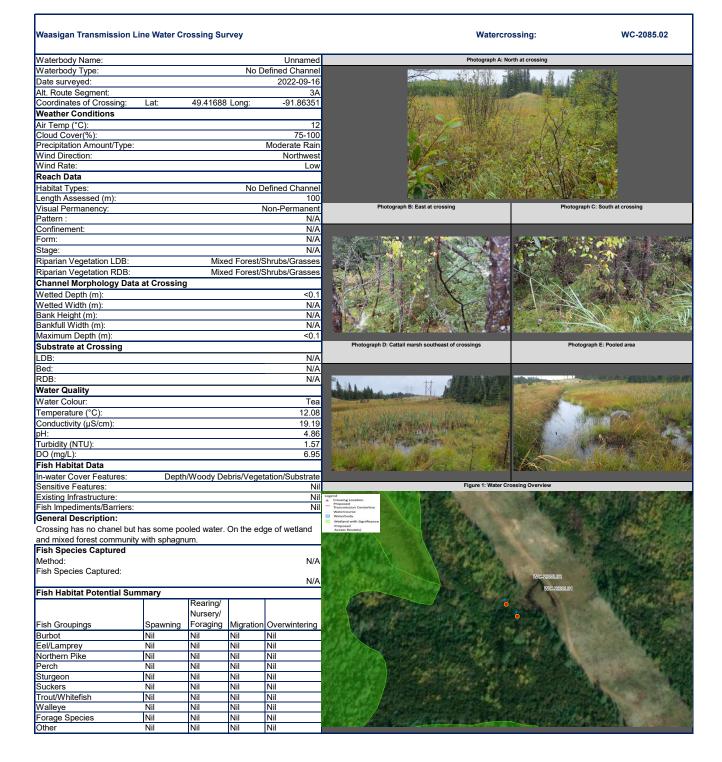


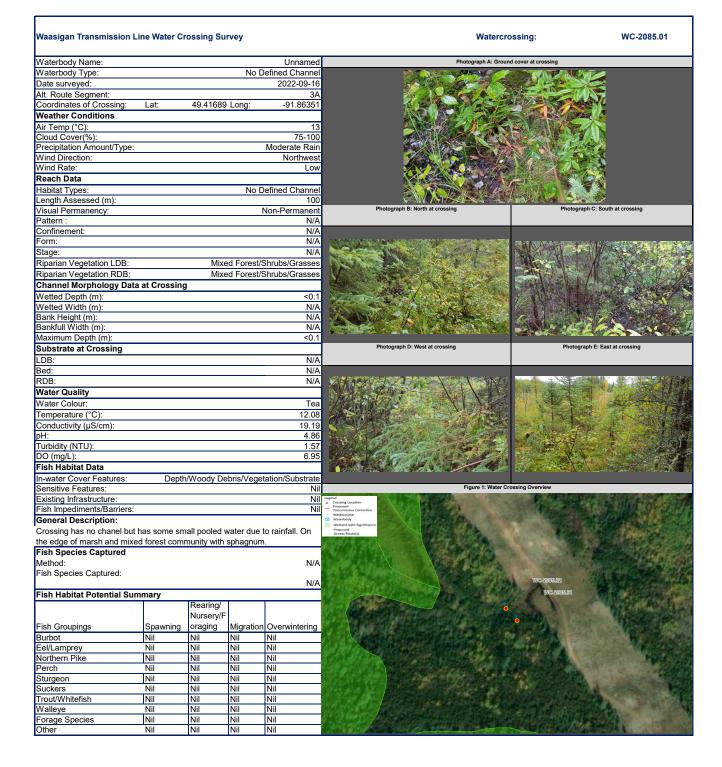


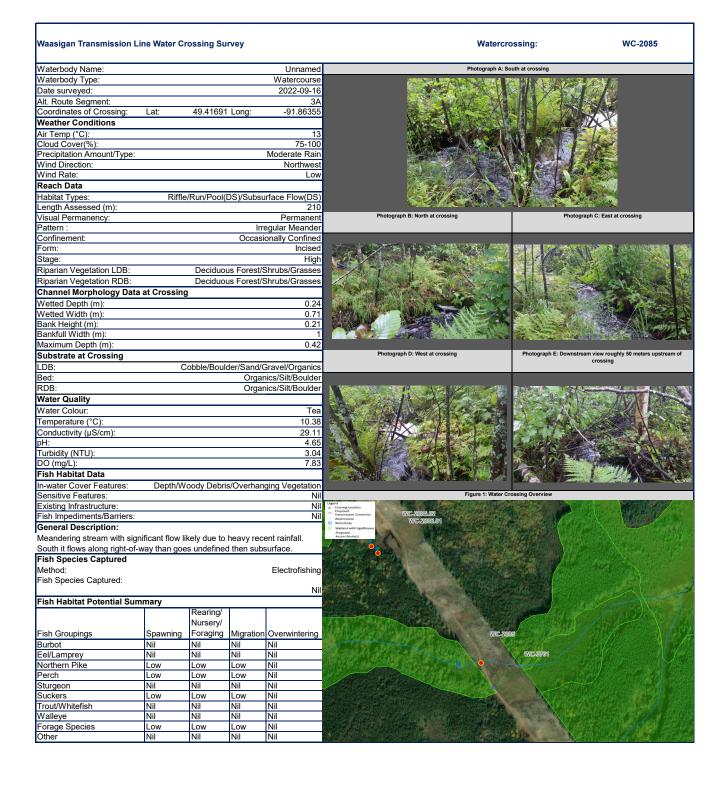


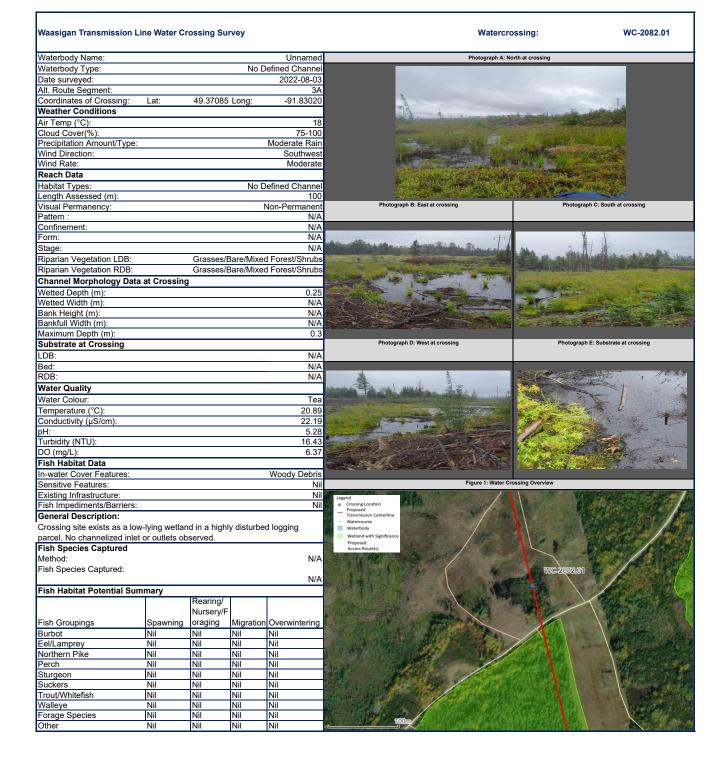
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercro	essing:	WC-2087
Waterbody Name:				Unnamed	Photograph A: 50 metres downstream look	ting out from forest - flooded grassland	
Waterbody Type:			No D	efined Channe			
Date surveyed:				2022-09-18			
Alt. Route Segment:				34	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11: 11	- 4
Coordinates of Crossing:	Lat:	49.42676	Long:	-91.87316		All Marie Health Assessment .	3
Weather Conditions							. 1
Air Temp (°C):				13			
Cloud Cover(%): Precipitation Amount/Type:				25-50 None		A CONTRACTOR OF THE PARTY OF TH	
Wind Direction:				Wes	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
Wind Birection: Wind Rate:				Lov			
Reach Data							
Habitat Types:			No D	efined Channe	1760 1860 1860		
Length Assessed (m):				100	STOMANIACE ZA NAZARAS	TO MAN SERVICE OF COMMENT	
Visual Permanency:				Non-Permanen	Photograph B: North at crossing	Photograph C: South	at crossing
Pattern :				N/A			
Confinement:				N/A			
Form:				N/A		The state of the s	
Stage:	Musi	a/Chrisha/A	oniforace	N/A		三	司 为一个
Riparian Vegetation LDB: Riparian Vegetation RDB:				Forest/Grasses Forest/Grasses			
Channel Morphology Data			onnerous	rulesi/Grasses		Day Control	
Wetted Depth (m):	at Grossing			<0.1			*, / ·
Wetted Width (m):				N/A			1
Bank Height (m):				N/A			
Bankfull Width (m):				N/A	多数人人与上上一种的 · 多至了。因		
Maximum Depth (m):				<0.1	* Unimerical substitutions of visitables V		
Substrate at Crossing					Photograph D: West at crossing	Photograph E: East	at crossing
LDB:				N/A			
Bed:				N/A		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
RDB:				N/A			在一大大
Water Quality						ATT IN LONG	1 1
Water Colour:				Tea			
Temperature (°C):				14.7		18/4 , 20 >	
Conductivity (µS/cm): pH:				29.28 6.15			
Turbidity (NTU):				7.72	All the second s		<b>建</b> 对自己的
DO (mg/L):				6.05		<b>国际</b>	
Fish Habitat Data				2.00			
In-water Cover Features:				Ni			
Sensitive Features:				Ni	Figure 1: Water Crossing Over	erview	
Existing Infrastructure:				Ni	Legend A Crossing Location	The same	
Fish Impediments/Barriers:				Ni	Proposed Transmission Centerline		THE REAL PROPERTY.
General Description:					Waterbody Discourse	CANCEL CONTRACTOR OF THE PARTY	的特別的
Crossing exists within a swan					Wetland with Significance Proposed		
channel. Stagnant pools are p	oresent, rece	nt rain whe	n sample	d.	Access Route(s)		The But
Fish Species Captured				B1/2	THE STATE OF THE S	to the second	
Method: Fish Species Captured:				N/A			7-11-1
пып орестез Сартитей.				N/A	The state of the s		
Fish Habitat Potential Sumi		Rearing/	I	1		WC-20097	A CONTRACTOR
		Nursery/F		1			6343 14:5
Fish Groupings	Spawning	oraging		Overwintering			MAN CONTRACTOR
Burbot	Nil	Nil	Nil	Nil			F 1 1 1 1 1 1
Eel/Lamprey	Nil	Nil	Nil	Nil		The last of the la	Line . The
Northern Pike	Nil	Nil	Nil	Nil		. Je s Zin M.	A STATE OF THE STA
Perch	Nil	Nil	Nil	Nil			
	Nil	Nil	Nil	Nil			
Suckers	Nil	Nil	Nil	Nil	PERSONAL PROPERTY OF THE PROPE		
	Nil	Nil	Nil	Nil			Y ALK
Walleye Forage Species	Nil Nil	Nil Nil	Nil Nil	Nil Nil	The state of the s	The state of the s	A PARTY
Other	Nil	Nil	Nil	Nil	A STATE OF THE STA	AND THE PARTY OF T	THE RESERVE TO THE PARTY OF THE
Ou ioi	1411	1. 411	1.411	11.40	The second secon		

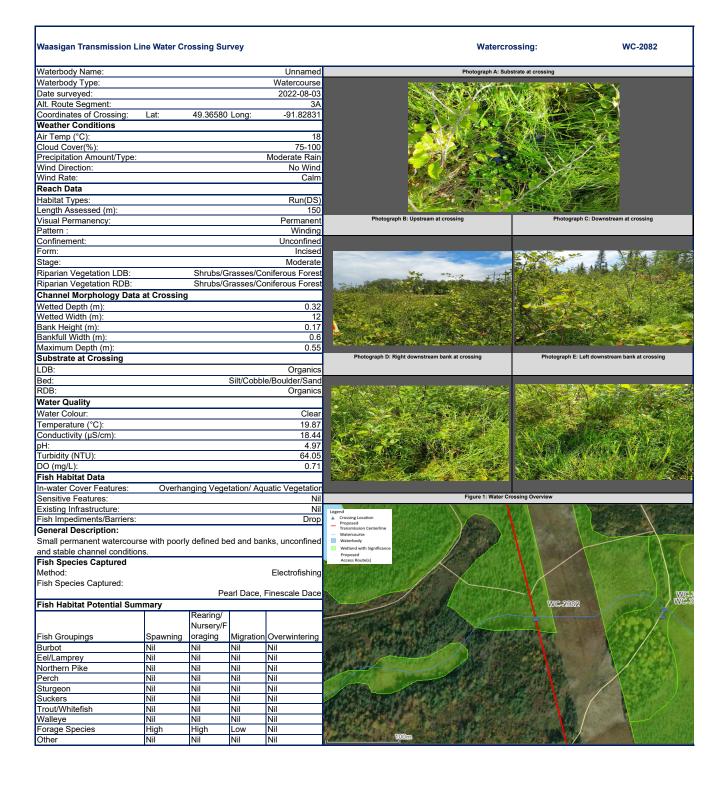


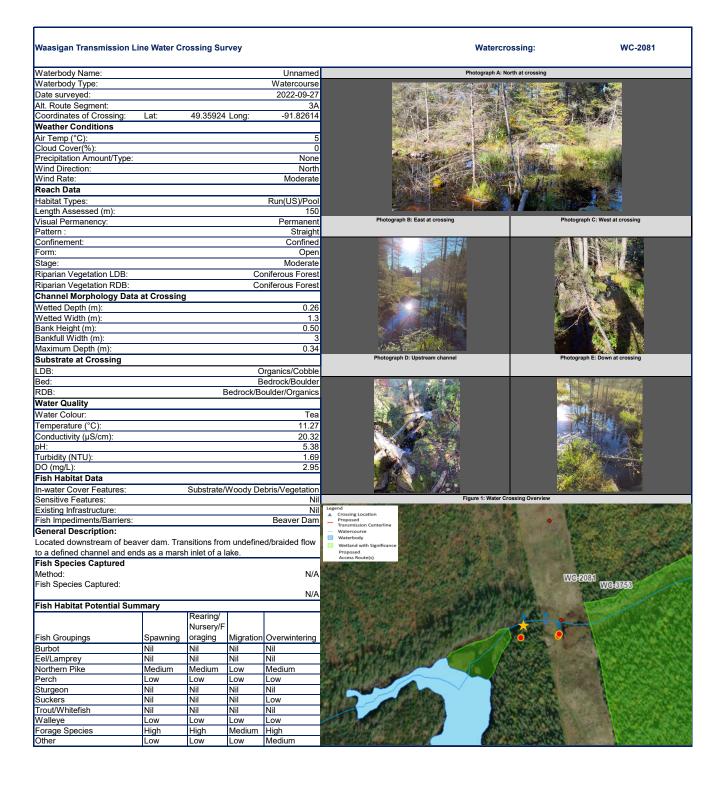


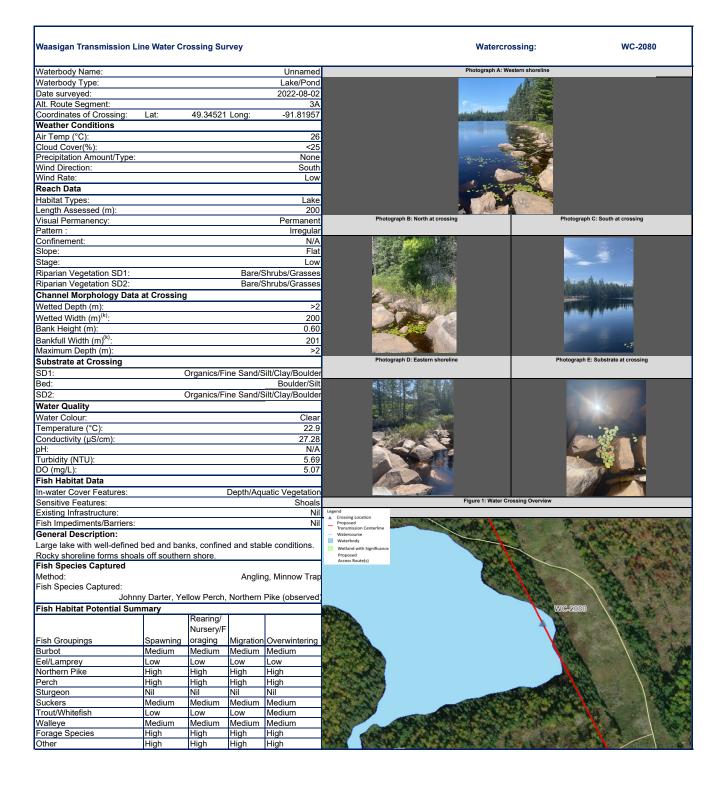


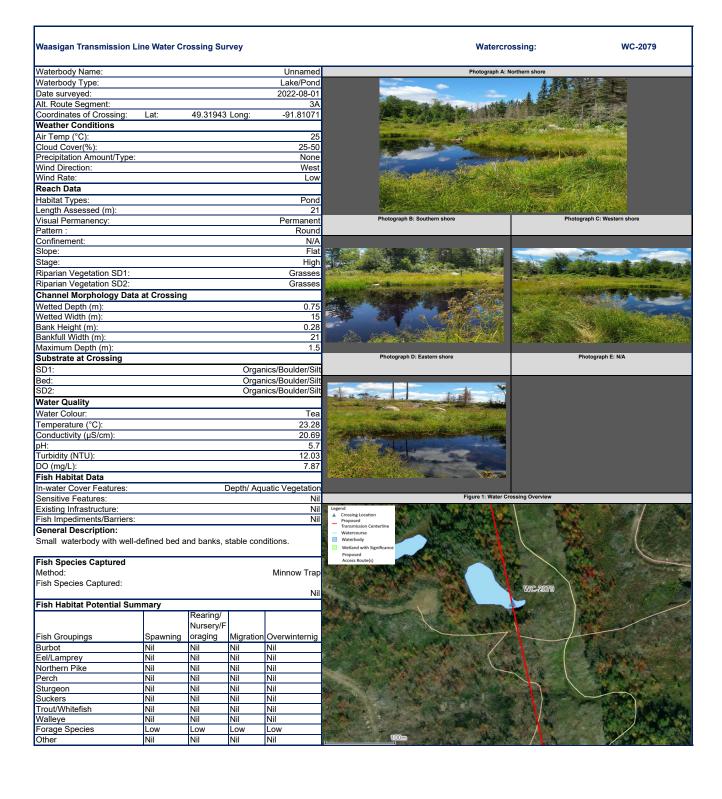


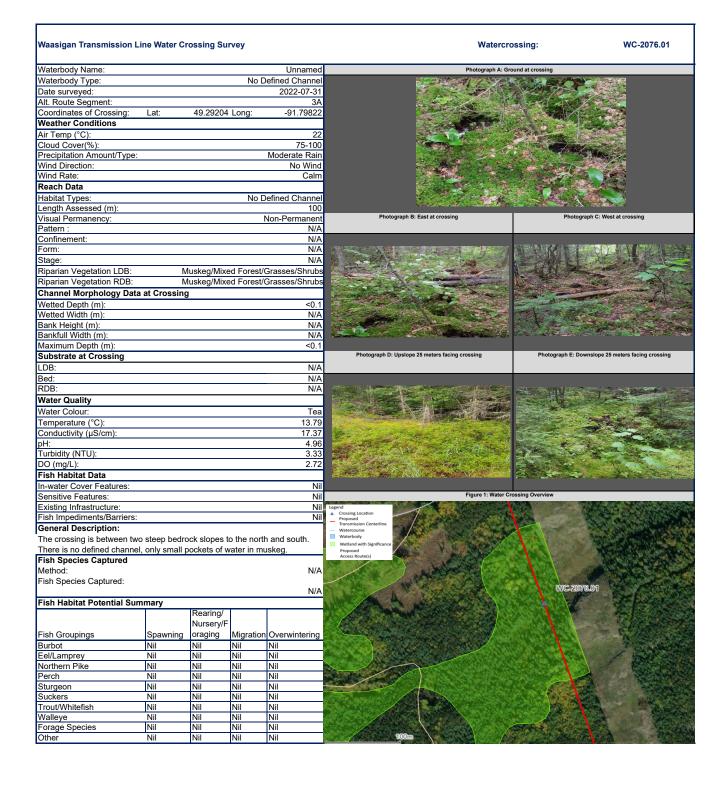


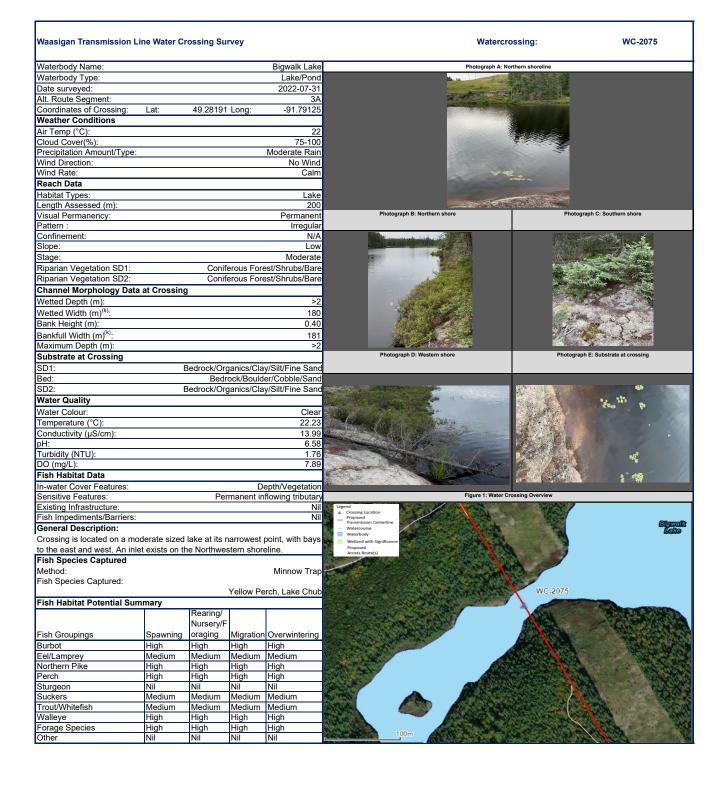


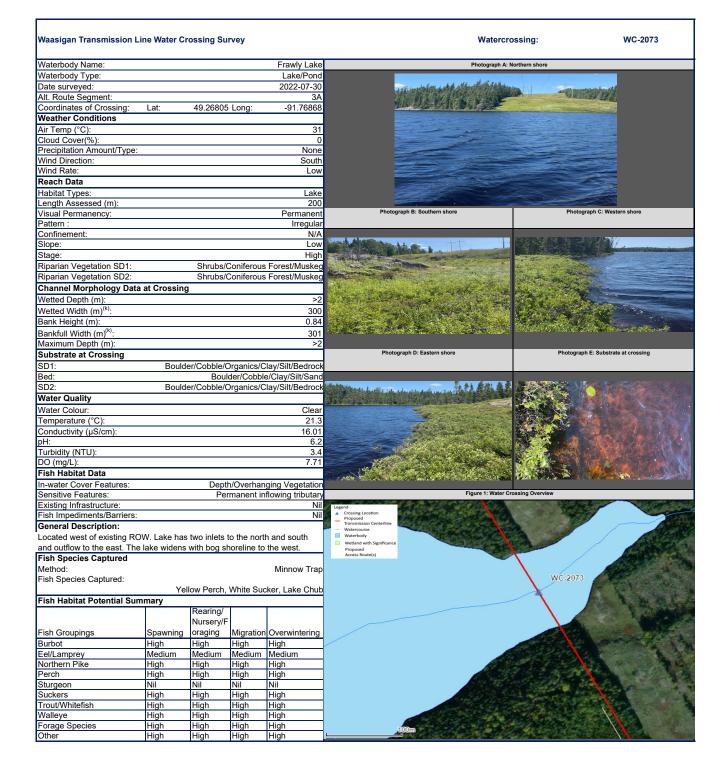


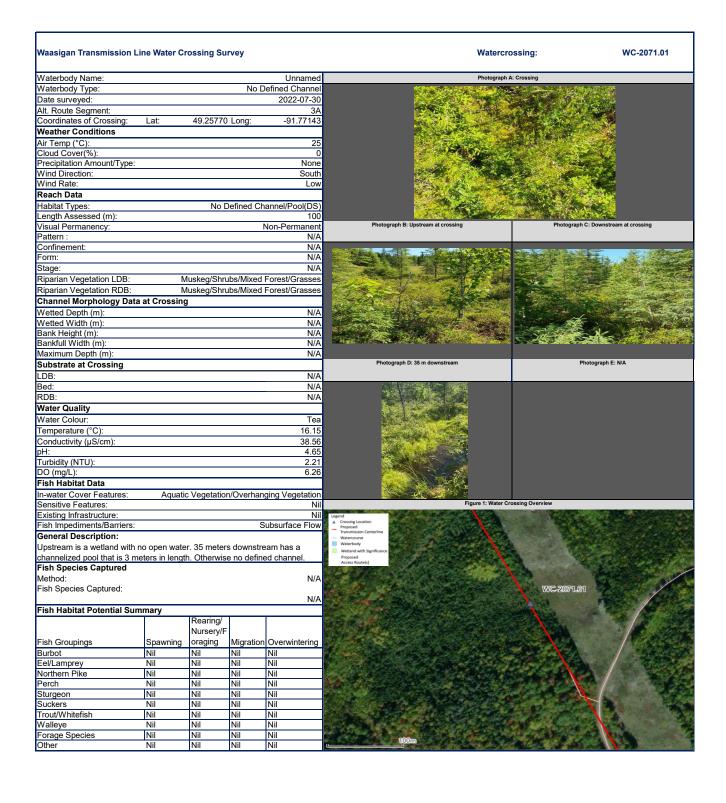










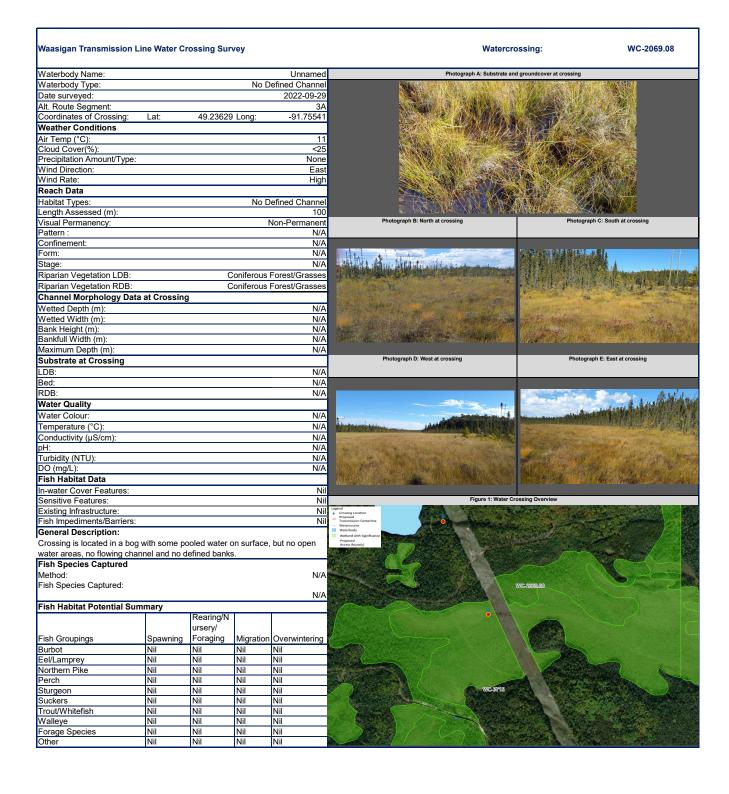


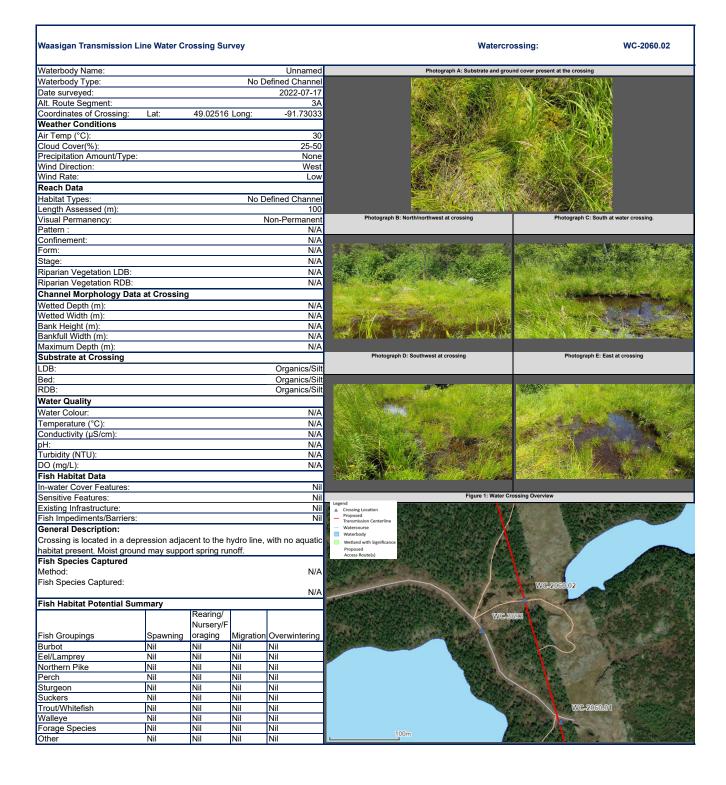


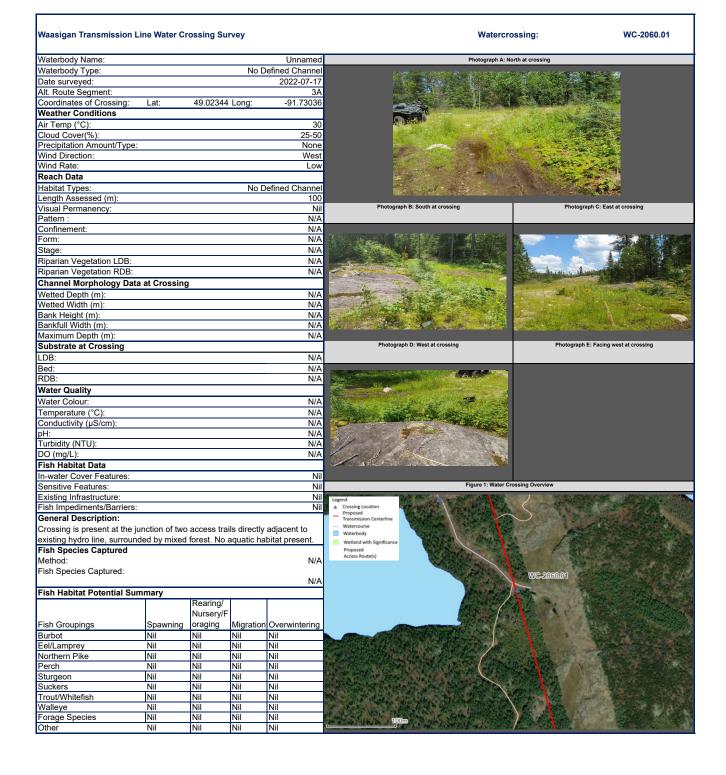
Waasigan Transmission L	ine Water Cr	ossing Su	rvey		Watercro	ossing: WC-2070
Waterbody Name:				Lautons Lake	Photograph A: View of lake	shoreline facing Northwest
Waterbody Type:				Lake/Pond	W. C. W.	
Date surveyed:				2022-09-29	PAGE 1	<b>9</b> 2
Alt. Route Segment:				3A	All Days of	
Coordinates of Crossing:	Lat:	49.24224	Long:	-91.75944	The second secon	
Weather Conditions			<u> </u>		Ballon & kind in the direct of the state of	
Air Temp (°C):				15	Control Contro	
Cloud Cover(%):				25-50	The state of the s	Ballet 9 Control of Control
Precipitation Amount/Type:				None		
Wind Direction:				South		
Wind Rate:				Moderate		
Reach Data				Moderate		
				Laka		
Habitat Types:				Lake 200		
Length Assessed (m): Visual Permanency:				Permanent	Photograph B: View of lake shoreline facing Southwest	Photograph C: N/A
Pattern :				Elongated		
Confinement:				N/A		
Slope:				Low	A STATE OF THE STA	
•					The state of the s	
Stage:		0 '(		Moderate	A STATE OF THE PARTY OF THE PAR	
Riparian Vegetation SD1:				Shrubs/Grasses	Control of the Contro	
Riparian Vegetation SD2:			us Forest/S	Shrubs/Grasses		
Channel Morphology Data	at Crossing	]				
Wetted Depth (m):				1.05		
Wetted Width (m) <sup>(k)</sup> :	· · · · · ·			285		
Bank Height (m):				2.00		
Bankfull Width (m) <sup>(k)</sup> :				290		
Maximum Depth (m):				>2		
Substrate at Crossing					Photograph D: N/A	Photograph E: N/A
			Fine Co.	ad/Organica/Cilt		
SD1:			Fine Sai	nd/Organics/Silt		
Bed:				Sand/Silt		
SD2:			S	and/Silt/Boulder		
Water Quality						
Water Colour:				Tea		
Temperature (°C):				15.53		
Conductivity (µS/cm):				8.47		
pH:				7.55		
Turbidity (NTU):				9.69		
DO (mg/L):				10.75		
Fish Habitat Data						
In-water Cover Features:	Der	oth/Aguatic	Vegetation	/Woody Debris		
Sensitive Features:	201	our, requesto	rogotatio	Nil	Figure 1: Water Cr	ossing Overview
Existing Infrastructure:				Nil	Legend	
Fish Impediments/Barriers:				Nil	Proposed Transmission Centerline	
General Description:				TVII	Waterbody Wetland with Spriftcace	
Crossing site is located on t	he Northoost	side of the	lake Lara	a lake along	Proposed Access Route(s)	
				ane along	THE RESERVE AND A SECOND SECON	
hydro corridor surrounded b Fish Species Captured	y connerous t	orest and V	veuana.		THE STATE OF THE S	
				Minne T-		A STATE OF THE STA
Method:				Minnow Trap	Charles of the state of the sta	VET A THE DESIGNATION AS
Fish Species Captured:		_		_41 1 2 4'		VVC-2071.01
<b></b>		Pea	an Dace, F	athead Minnow	18 7 THE PARTY OF	Control of the Contro
Fish Habitat Potential Sur	nmary	-			Service Market Street	The second secon
		Rearing/			THE RESERVE OF THE PARTY OF THE	
		Nursery/F				58-11-11-11-11-11-11-11-11-11-11-11-11-11
Fish Groupings	Spawning	oraging		Overwintering		Total Control of the
Burbot	Nil	Nil	Nil	Nil		WC-2070
Eel/Lamprey	Nil	Nil	Nil	Nil	300 SACTOR S	The state of the s
Northern Pike	Medium	Medium	Medium	Medium		A STATE OF SHIP SHIP SHIP
Perch	Medium	Medium	Medium	Medium	PACE TO THE PACE T	
Sturgeon	Nil	Nil	Nil	Nil		
Suckers	Medium	Medium	Medium	Medium		Mark Sales Control
Trout/Whitefish	Low	Low	Low	Low		A WARE MADE
	Medium	Medium	Medium	Medium	Leutono	
			High	High	Lato	Exercise to the second second
Walleye Forage Species	lHiah					
Forage Species Other	High High	High High	High	High		A Contract of

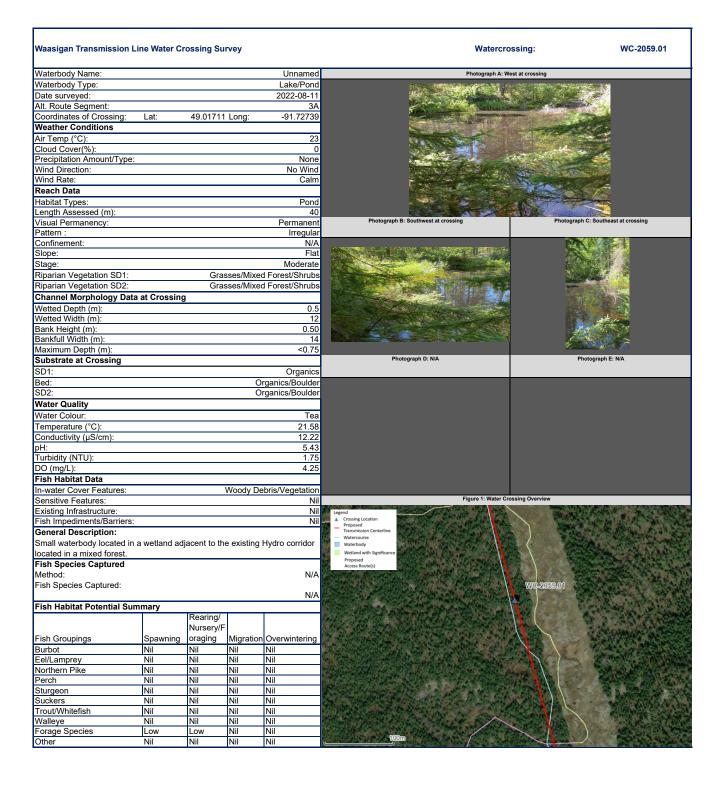
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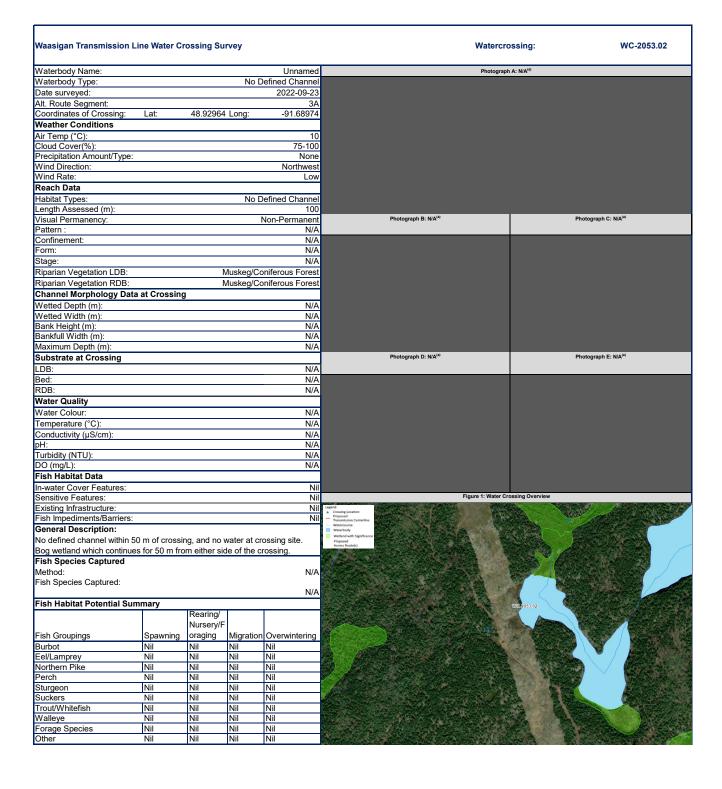


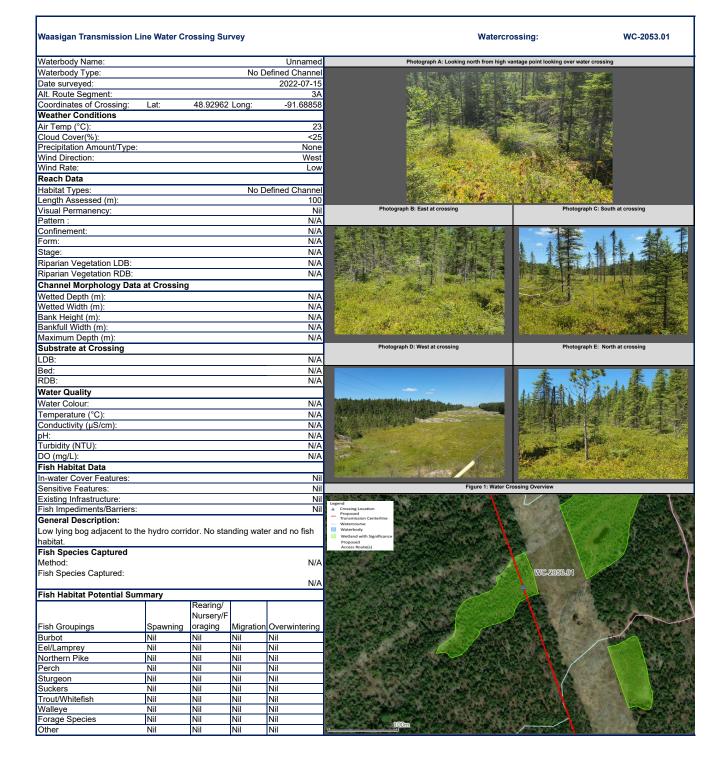


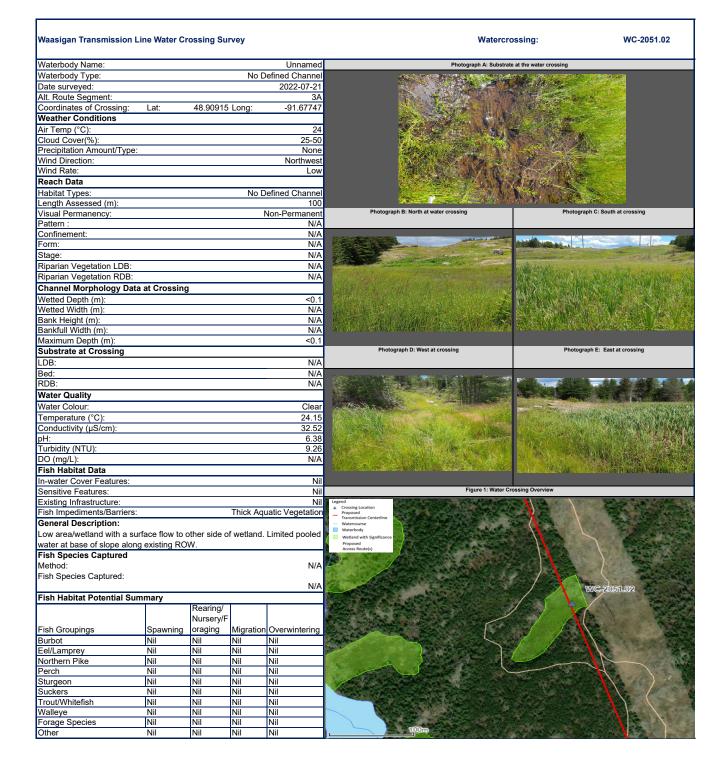
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercrossing: WC-2056
Waterbody Name:				Unnamed	Photograph A: Substrate
Waterbody Type:				Watercourse	
Date surveyed:				2022-09-24	
Alt. Route Segment:				3A	
Coordinates of Crossing:	Lat:	48.96654	Long:	-91.70741	
Weather Conditions					
Air Temp (°C):				11	
Cloud Cover(%):				75-100	
Precipitation Amount/Type:				None	
Wind Direction:				Northeast	
Wind Rate:				Low	
Reach Data					
Habitat Types:				Run	
Length Assessed (m):				100	
Visual Permanency:				Permanent	Photograph B: 25 meters upstream from crossing facing downstream Photograph C: Right downstream bank at crossing
Pattern :				Winding	
Confinement:			Frequ	uently Confined	
Form:				Incised	
Stage:				Moderate	
Riparian Vegetation LDB:	Shr	ubs/Bare/C	oniferous l	Forest/Grasses	
Riparian Vegetation RDB:			Bare/S	Shrubs/Grasses	
Channel Morphology Data	at Crossing		_		
Wetted Depth (m):				0.12	THE STATE OF THE S
Wetted Width (m):				0.8	
Bank Height (m):				1.93	
Bankfull Width (m):				1.5	
Maximum Depth (m):				0.3	
Substrate at Crossing					Photograph D: 11 m downstream from crossing facing upstream Photograph E: Downstream at crossing where channel braids
LDB:		Cobble	/Boulder/C	Organics/Gravel	
Bed:				Organics/Gravel	
RDB:				ock/Boulder/Silt	
Water Quality					
Water Colour:				Tea	
Temperature (°C):				13.56	
Conductivity (µS/cm):				10.22	
pH:				5.14	
Turbidity (NTU):				4.93	
DO (mg/L):				8.64	
Fish Habitat Data				-	
In-water Cover Features:	S	ubstrate/ Ve	egetation/l	Jndercut Banks	
Sensitive Features:			J	Islands	
Existing Infrastructure:				Nil	
Fish Impediments/Barriers:				Nil	
General Description:					— Waterbody  □ Waterbody
Channel is braided immediate	ely upstream	and downs	stream fror	n the crossina.	Wetland with Significance Proposed Arrans Stanfold
Downstream is a confluence				9.	TRACE SUPPLIES
Fish Species Captured	,				
Method:				N/A	WC3675
Fish Species Captured:					
1				N/A	
Fish Habitat Potential Sum	mary				<b>₩C-20038</b>
		Rearing/			
1		Nursery/F			
Fish Groupings	Spawning	oraging		Overwintering	
Burbot	Nil	Low		Nil	
Eel/Lamprey	Nil	Low		Nil	
Northern Pike	Nil	Nil	Low	Nil	
Perch	Nil	Nil	Low	Nil	
Sturgeon	Nil	Nil	Nil	Nil	
Suckers	Moderate	Low	Low	High	
Trout/Whitefish	Low	Low	Low	Nil	
Walleye	Low	Low	Low	Nil	
Forage Species	Low	Low	Low	High	
Other	Nil	Nil	Nil	Nil	

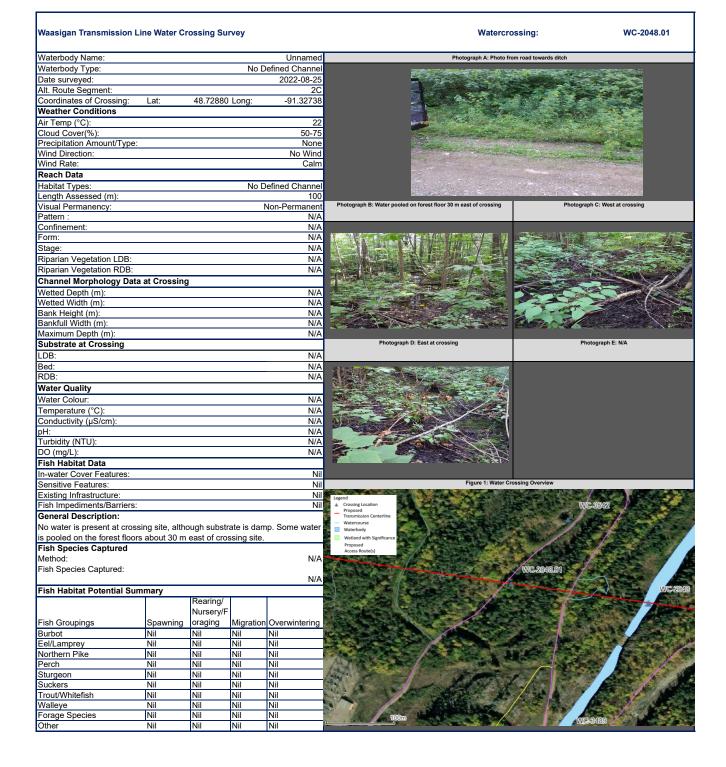
Waasigan Transmission L	ine Water Cr	ossing Su	rvey		Watercro	ossing: WC-2055
Waterbody Name:				Unnamed	Photograph	n A: N/A <sup>(a)</sup>
Waterbody Type:				Lake/Pond	Filotograpi	
Date surveyed:				2022-09-24		
Alt. Route Segment:				3A		
Coordinates of Crossing:	Lat:	48.96424	Long:	-91.70799		
Weather Conditions						
Air Temp (°C):				11		
Cloud Cover(%):				75-100		
Precipitation Amount/Type: Wind Direction:				None Northwest		
Wind Rate:				Low		
Reach Data				LOW		
Habitat Types:				Lake		
Length Assessed (m):				100		
Visual Permanency:				Permanent	Photograph B: N/A <sup>(a)</sup>	Photograph C: N/A <sup>(a)</sup>
Pattern :				Elongated		
Confinement:				N/A		
Slope:				Steep		
Stage:		D /0	., .	Moderate		
Riparian Vegetation SD1:				orest/ Grasses		
Riparian Vegetation SD2:	-4 Cu!		erous Fore	est/Bare/Shrubs		
Channel Morphology Data	at crossing	J		- 4 =		
Wetted Depth (m):				>1.5		
Wetted Width (m) <sup>(k)</sup> :				545 1.55		
Bank Height (m):						
Bankfull Width (m) <sup>(k)</sup> : Maximum Depth (m):				550 >1.5		
Substrate at Crossing				<b>~1.5</b>	Photograph D: N/A <sup>(a)</sup>	Photograph E: N/A <sup>(a)</sup>
SD1:				Bedrock	, gp 6. 16.	
Bed:				Bedrock/Fines		
SD2:				Bedrock		
Water Quality						
Water Colour:				Tea		
Temperature (°C):				14.17		
Conductivity (µS/cm):				10.34		
pH:				5.37		
Turbidity (NTU):				4.77		
DO (mg/L):				9.54		
Fish Habitat Data						
In-water Cover Features:				Depth		
Sensitive Features:	head	dwater feat	ure/non-pe	rmanent in-flow	Figure 1: Water Cr	USSIII OVERVIEW
Existing Infrastructure:				Nil Nil	nd Crossing Location Proposed:	
Fish Impediments/Barriers: General Description:				INII	Transmission Centerline Watercourse Watercourse	
Serieral Description: Narrow lake with steep bedi	ock shoreline	Bottom el	one drone	off steenly	Wetland with Significance Proposed Annean Royalds()	
immediately adjacent to sho		. 20	- Po aropo	0.00011		
Fish Species Captured						
Method:				N/A		
Fish Species Captured:					wc.mes	
				N/A		
Fish Habitat Potential Sur	nmary					
		Rearing/				
		Nursery/F				
Fish Groupings	Spawning	oraging	Migration	Overwintering		
Burbot	Medium	Medium	High	High		
Eel/Lamprey Northern Pike	Nil Nil	Low Medium	High High	Low High		AND AND SOME
Perch	Low	Medium	High	High		TO THE LABORATE AND A SECOND S
Sturgeon	Nil	Low	High	High		
Suckers	Nil	Medium	High	High	ricann .	
Trout/Whitefish	Low	Medium	High	High	A PART OF THE PART	
Walleye	Nil	Medium	High	High	7964	
Forage Species	Low	Low	High	High		
Other	High	High	High	High	THE RESIDENCE OF THE PARTY OF T	

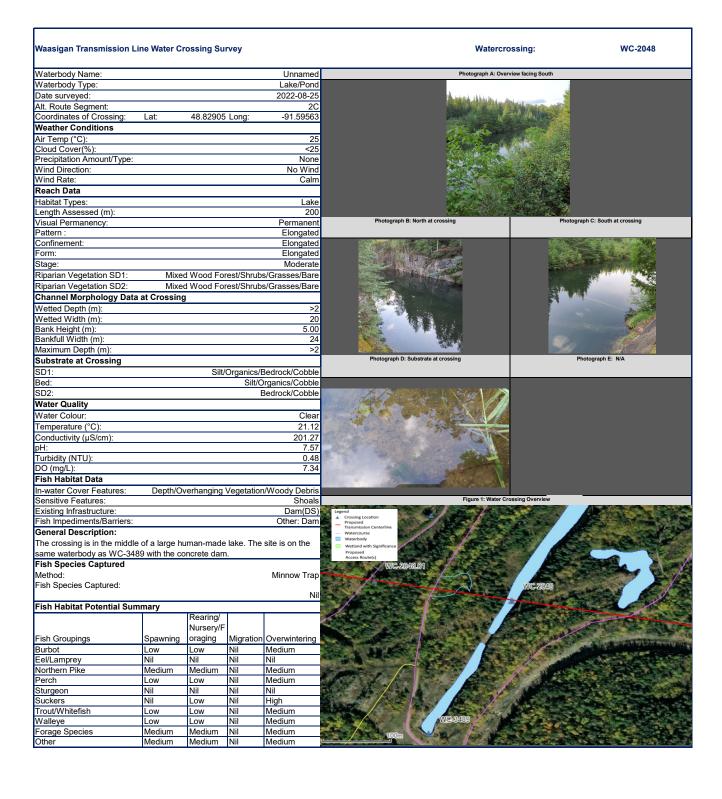
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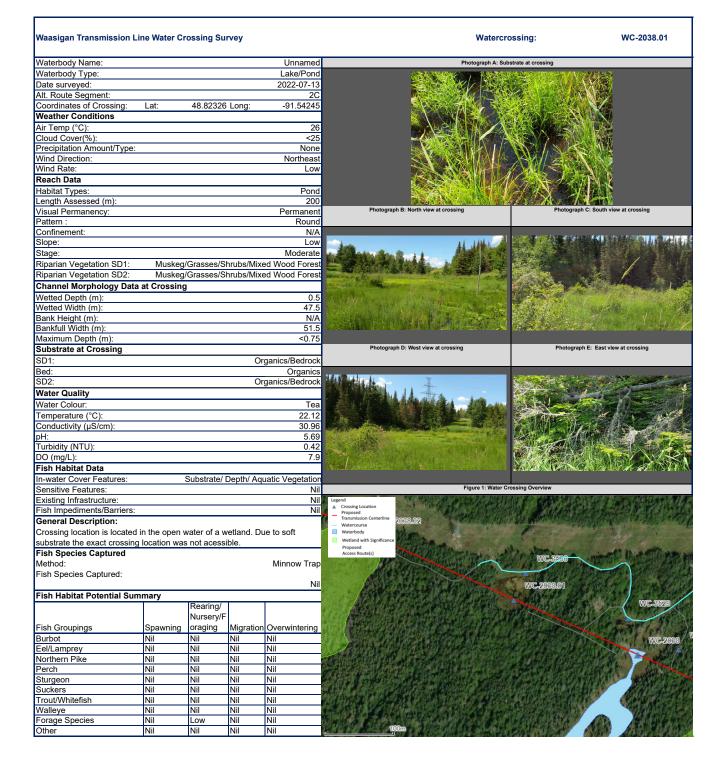


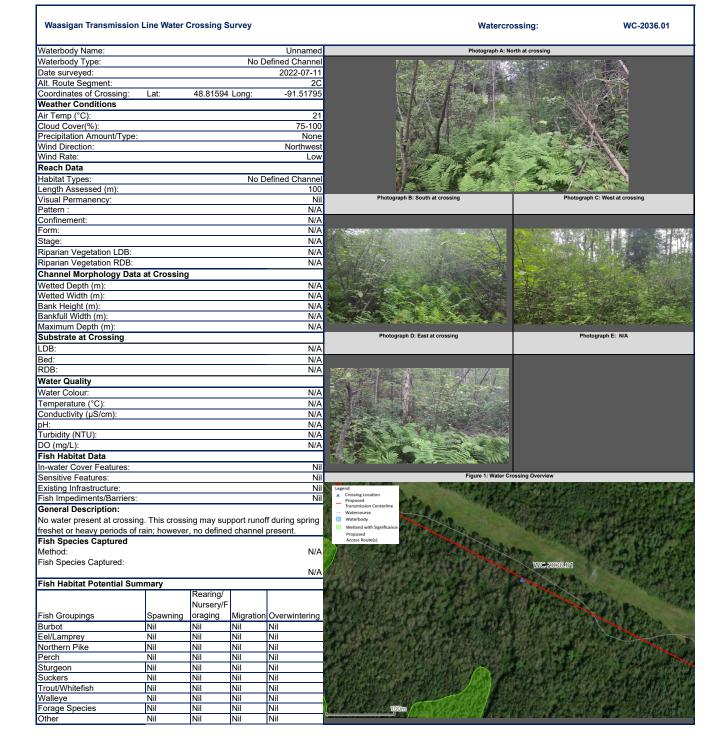


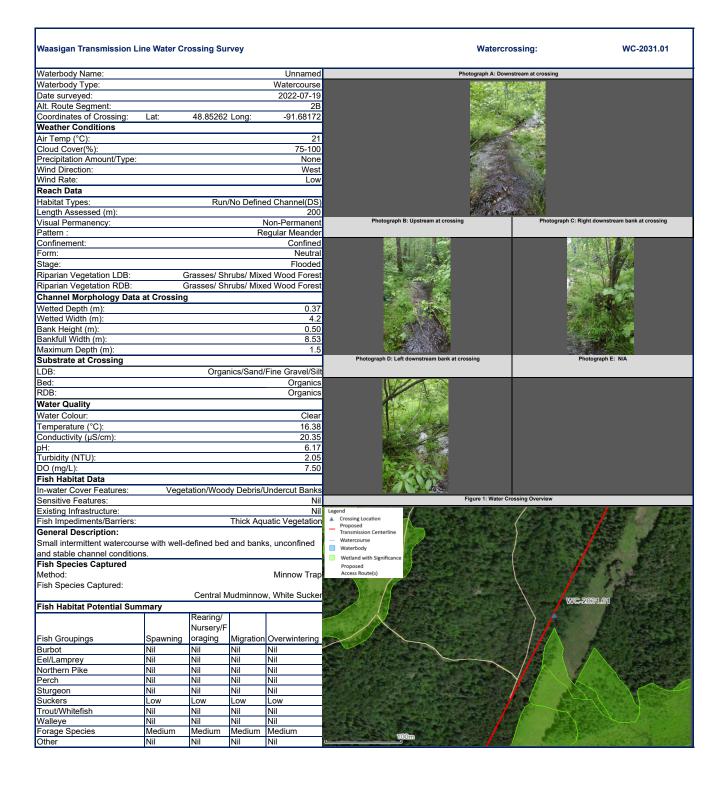
Waasigan Transmission Li	ne Water Cr	ossing Su	rvey		Watercro	ossing: WC-2039.01
Waterbody Name:				Unnamed	Photograph A: Sub-	strate at crossing
Waterbody Type:				Lake/Pond		
Date surveyed:				2022-08-30		
Alt. Route Segment:				20		
Coordinates of Crossing:	Lat:	48.82726	Lona:	-91.55628		
Weather Conditions						
Air Temp (°C):				25		
Cloud Cover(%):				25-50		
Precipitation Amount/Type:				None		
Wind Direction:				North		
Wind Rate:				High		
Reach Data				<u> </u>		
Habitat Types:				Pond		
Length Assessed (m):				200		
Visual Permanency:				Permanen		Photograph C: South at crossing where water ends
Pattern :	We	tland comp	lex with b	raided channel		
Confinement:	.,,			N/A		
Slope:				Lov		
Stage:				Moderate		4133/2-2
Riparian Vegetation SD1:	Muskeal	Shrube/Gra	asses/Miv	ed Wood Fores		
Riparian Vegetation SD2:				ed Wood Fores		
			asses/IVIIX	La VVOOU FUIES		THE STATE OF THE S
Channel Morphology Data	at Crossing					
Wetted Depth (m):				0.5		
Wetted Width (m):				0.5		
Bank Height (m):				0.50	NOTE THE PROPERTY OF THE PROPE	
Bankfull Width (m):				51.5		
Maximum Depth (m):				0.5		
Substrate at Crossing					Photograph D: Northeast at crossing	Photograph E: Southeast at crossing
SD1:				Organics		
Bed:				Organic		
SD2:				Organics		
Water Quality						EAR TANK TO TO THE
Water Colour:				Clea	ALL ALE	
Temperature (°C):				19.4		
Conductivity (µS/cm):				94.55	No. of the last of	
pH:				6.54		
Turbidity (NTU):				5.02		
DO (mg/L):				2.2		
Fish Habitat Data						
In-water Cover Features:		,	Vegetation	n/Woody Debris		
Sensitive Features:			vegetatioi	Ni		I ossing Overview
Existing Infrastructure:				Ni Ni		AND THE PROPERTY AND THE PARTY
Fish Impediments/Barriers:				Ni Ni	▲ Crossing Location	<b>《新教育》(新教育》)</b>
				INI	Proposed Transmission Centerline	<b>大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大</b>
General Description:	ia anar '		l no fl		— Watercourse  Waterbody	
Small waterbody with periodi	open wate	areas and	i no ilow.		Waterbusy  Wetland with Significance Proposed Access Route(s)	
Fish Species Captured					White work and the state of the	
Method:				Electrofishing	Box Spill of the State of the S	
Fish Species Captured:					A STATE OF THE STA	THE PERSON NAMED IN COLUMN
				Ni	PORS AND LAKE OF THE PROPERTY OF	WC-2039.01
Fish Habitat Potential Sum	mary				<b>《</b>	Service Control of the Control of th
		Rearing/			<b>一种人们是有一种人们的人们是一种人们的人们</b>	TANK TO THE TANK
		Nursery/F		I	ATTION OF THE PARTY OF THE PART	
Fish Groupings	Spawning	oraging	Migration	Overwintering		
Burbot	Nil	Nil	Nil	Nil	THE RESERVE OF THE PARTY OF THE	No.
Eel/Lamprey	Nil	Nil	Nil	Nil		
Northern Pike	Nil	Nil	Nil	Nil	SHARLES OF THE SHARLES OF THE	CONTRACTOR OF THE PROPERTY.
Perch	Nil	Nil	Nil	Nil	<b>建设计划</b>	The state of the s
Sturgeon	Nil	Nil	Nil	Nil		Carl State Control of the Carlo
Suckers	Nil	Nil	Nil	Nil	<b>是一种的一种,是一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一</b>	PURE LANGUE SERVICE SERVICE
Trout/Whitefish	Nil	Nil	Nil	Nil		是"是是我们的是是是是是是是是一种的。" 第一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一个人们的是一
Walleye	Nil	Nil	Nil	Nil	AN ALTONOMY AND A STATE OF THE	
Forage Species	Low	Low	Low	Nil	<b>《第三人称》</b>	<b>建设在企业的基础的基础的</b>
Other	Nil	Nil	Nil	Nil	2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND THE PROPERTY OF A STATE OF A
	1 ***			1		- Laboratoria

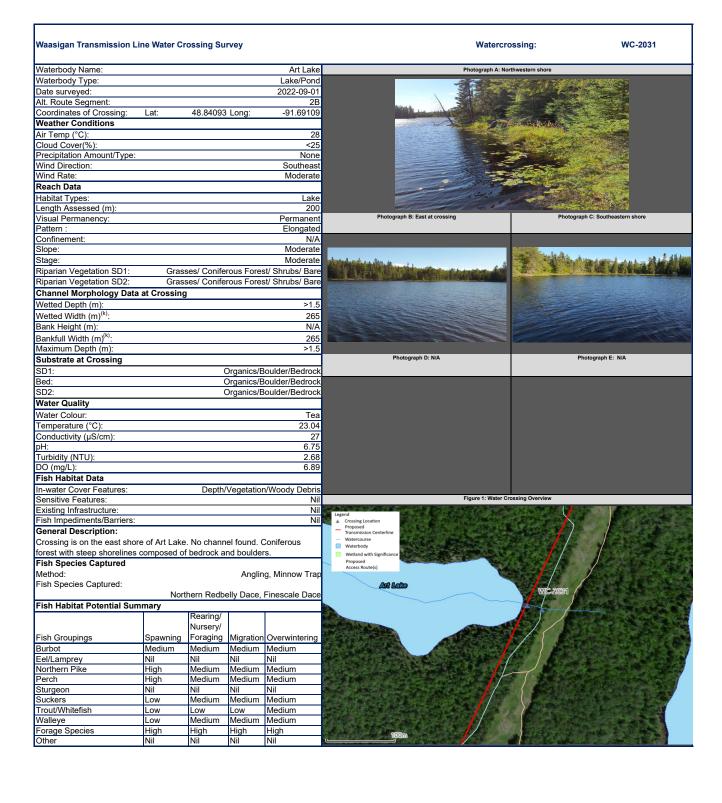
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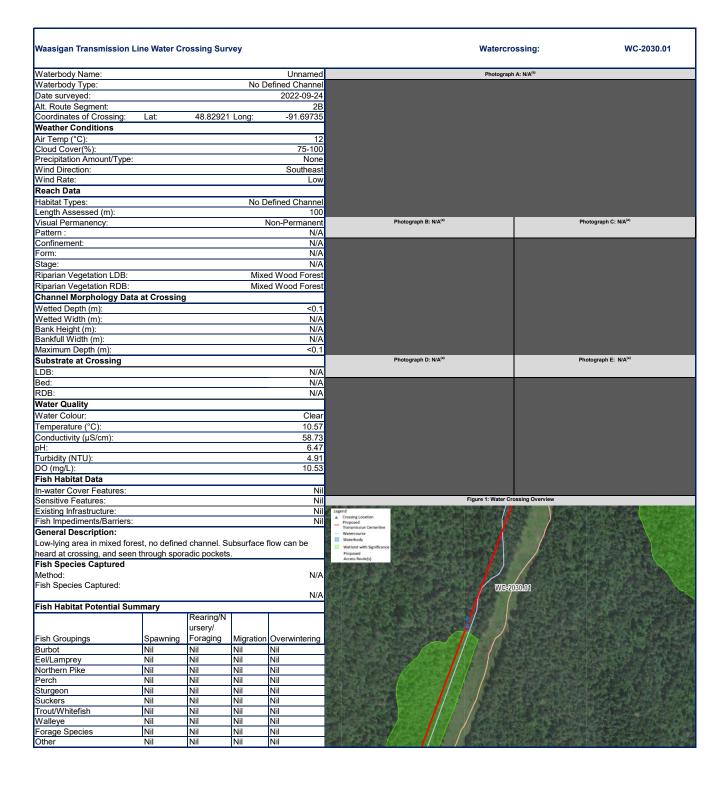


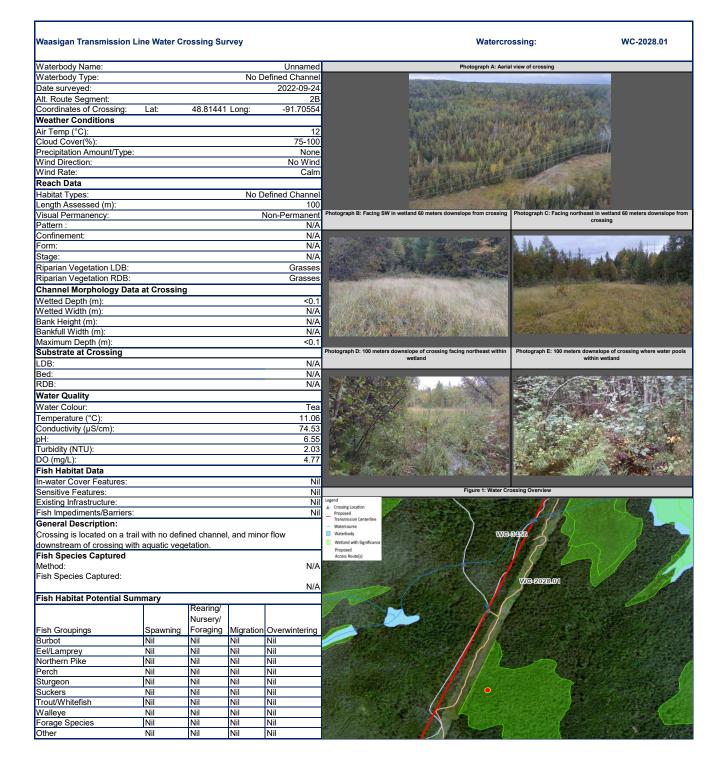


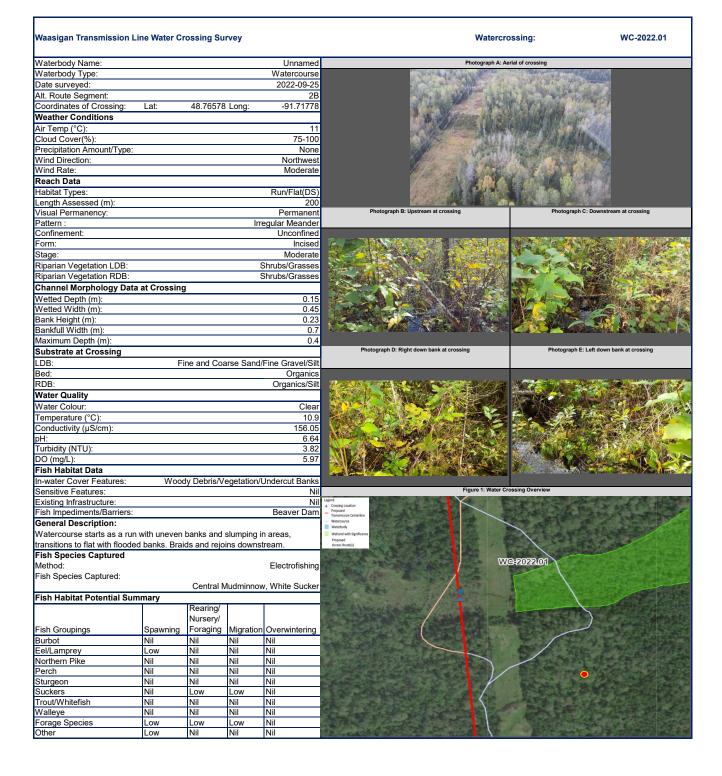


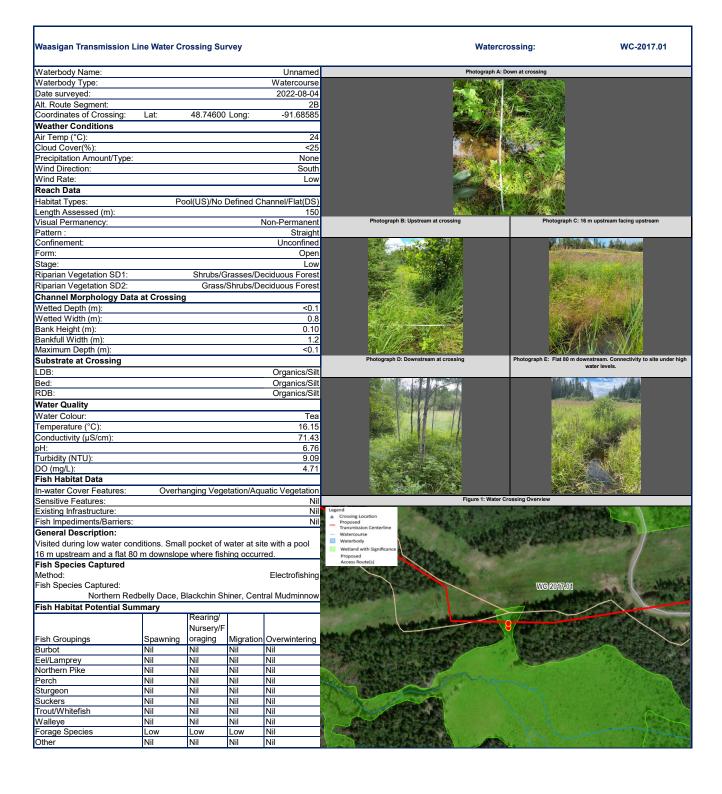


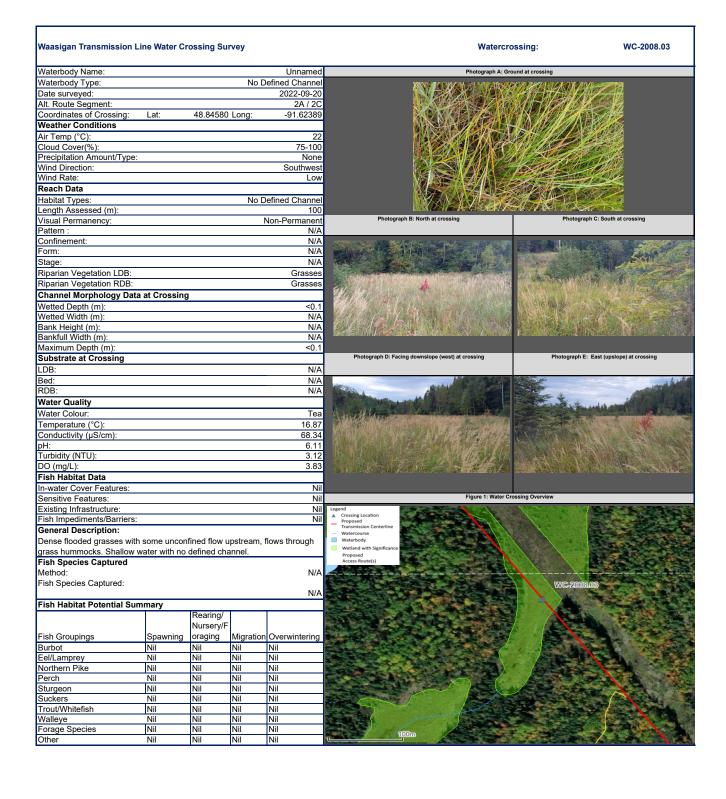


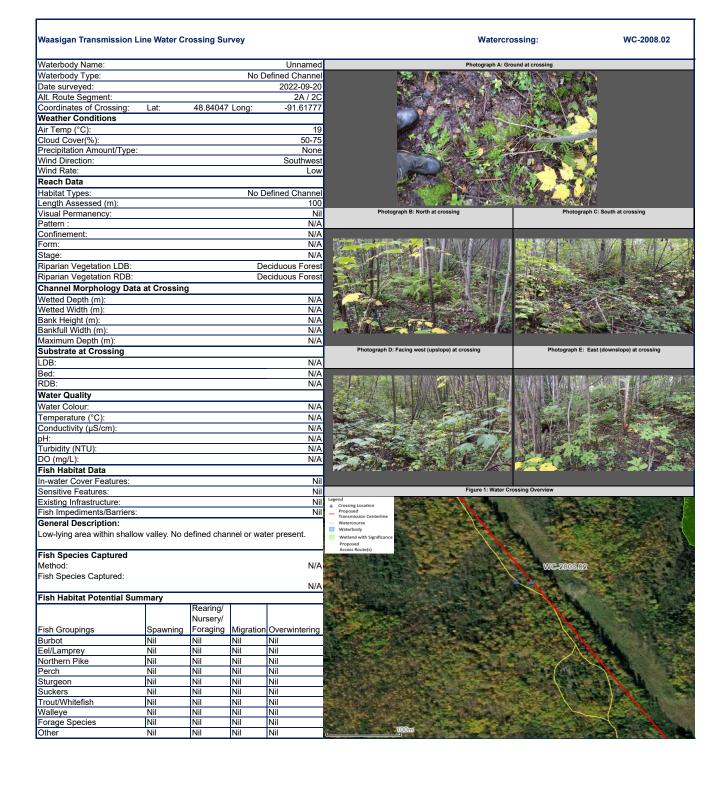


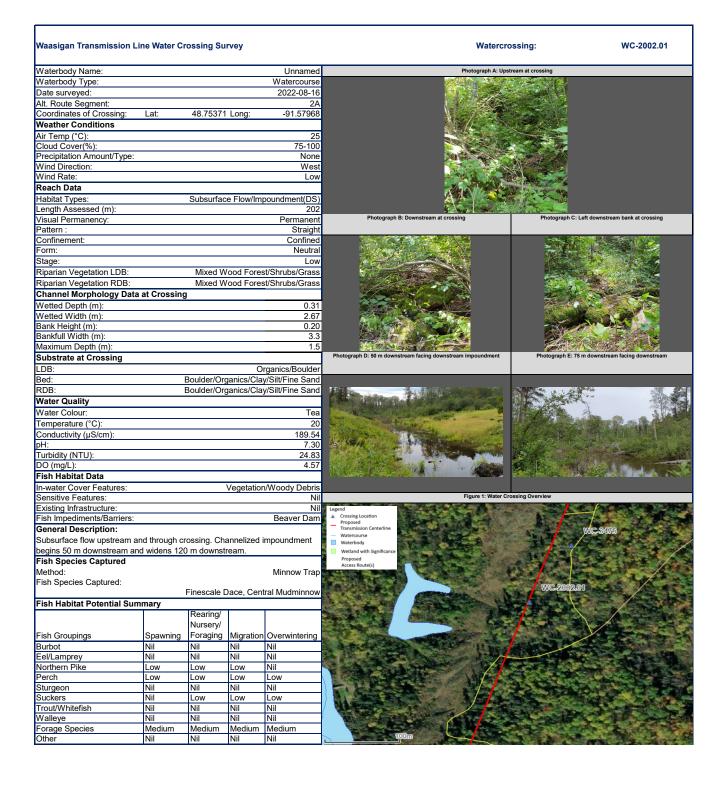


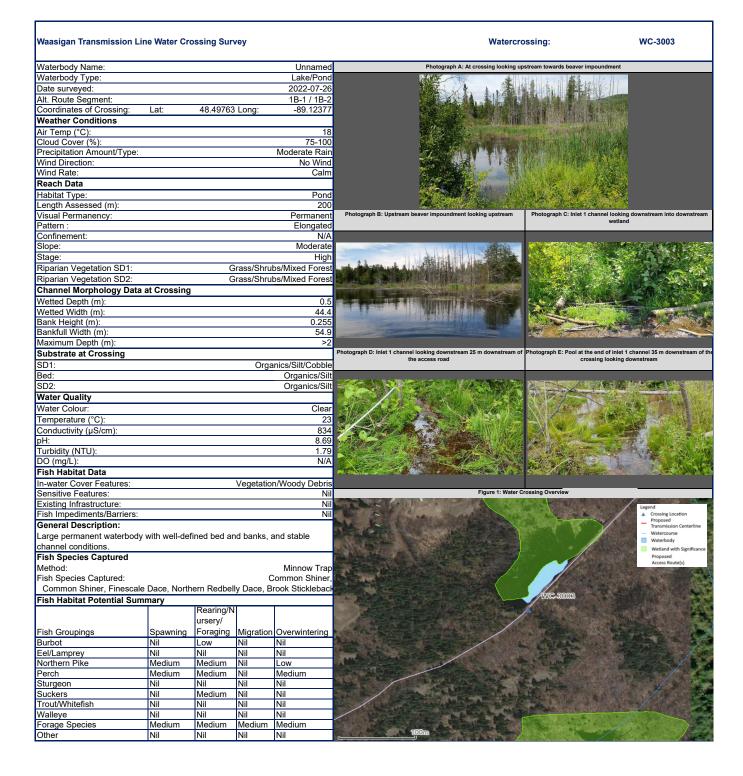


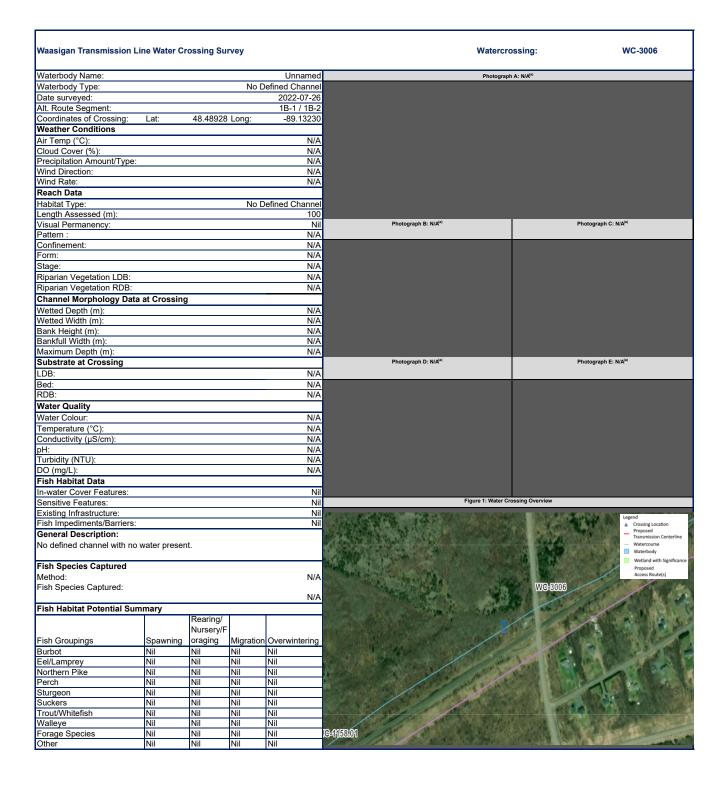


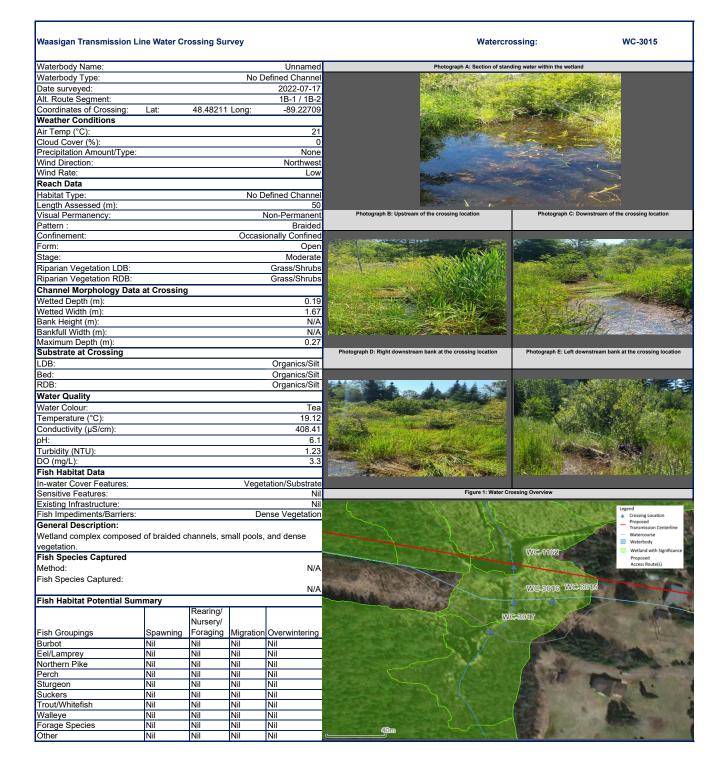


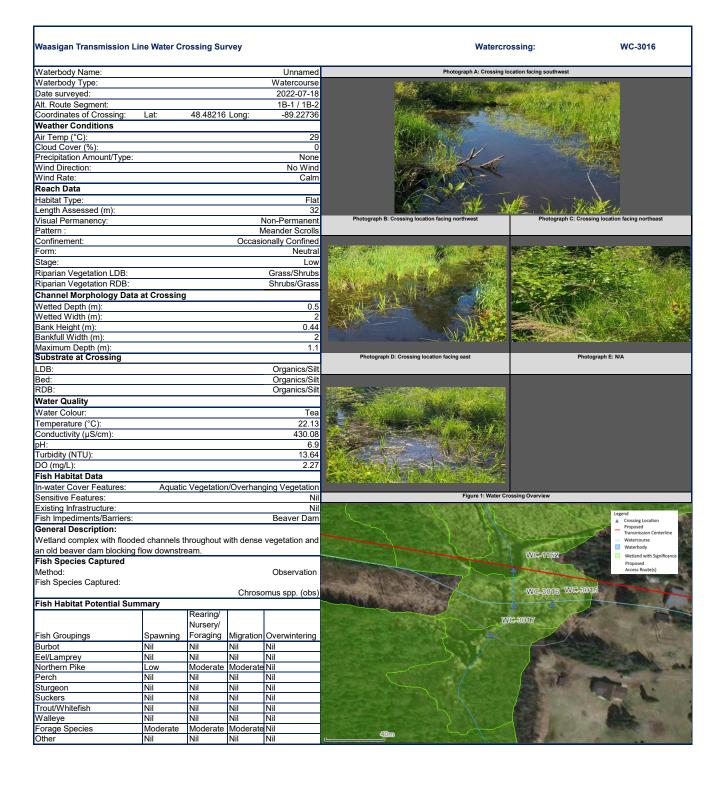


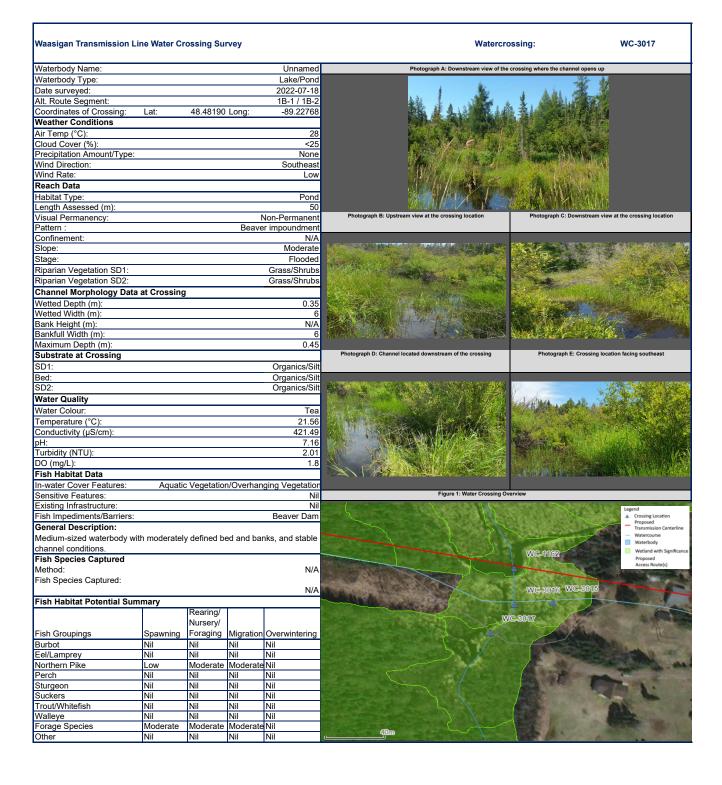


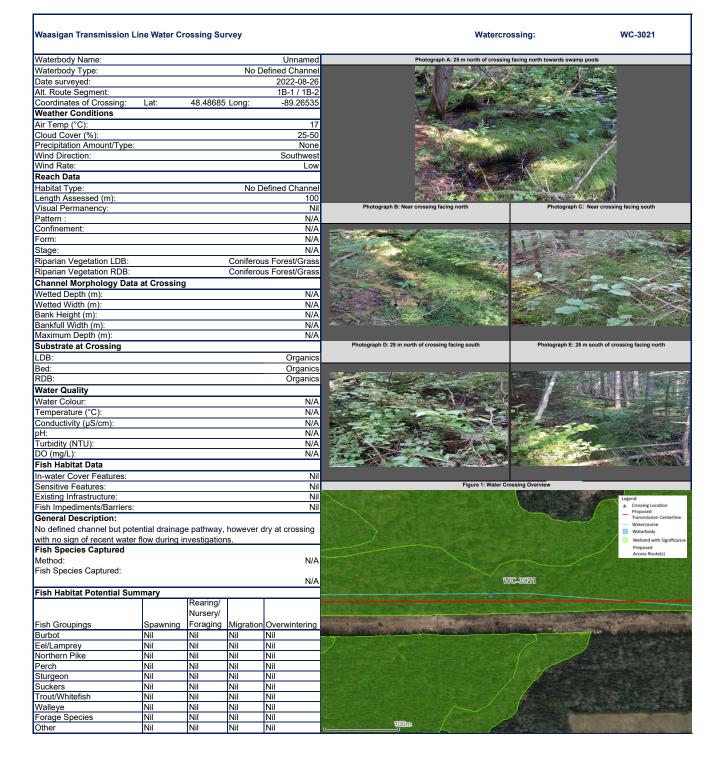


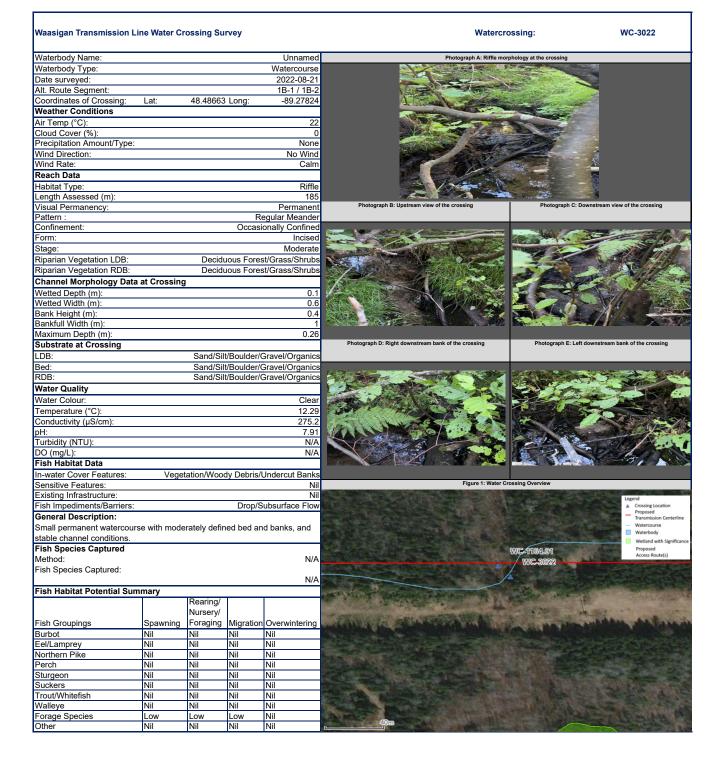


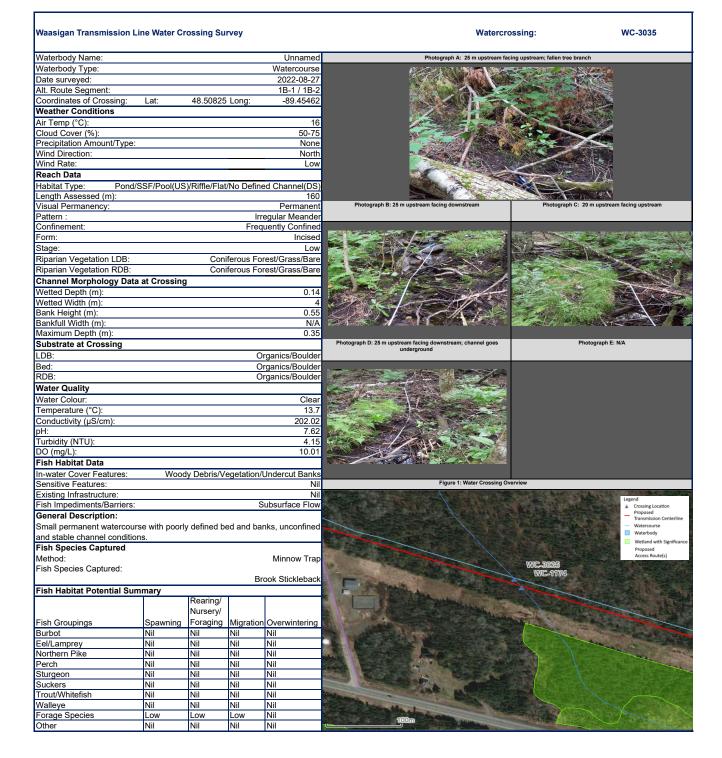


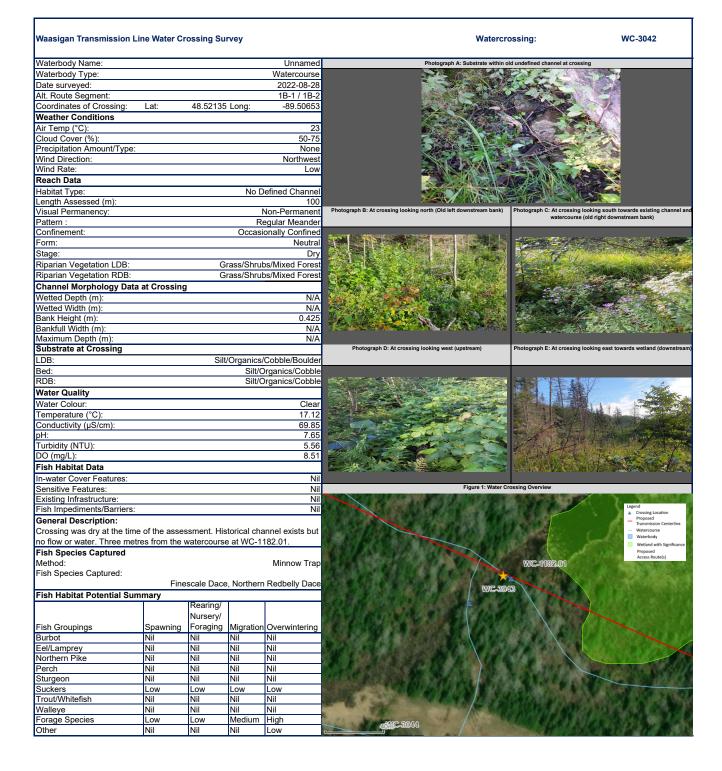


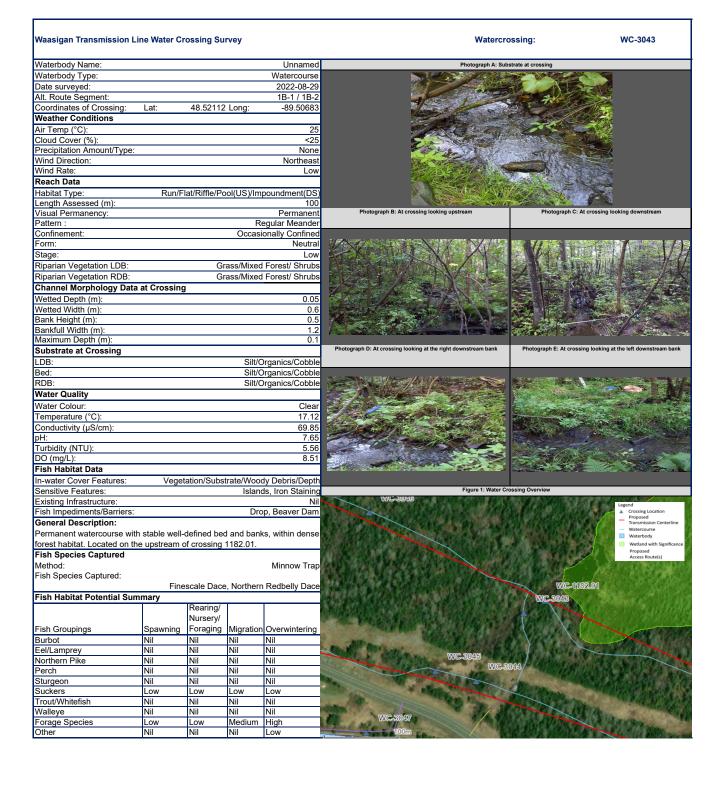


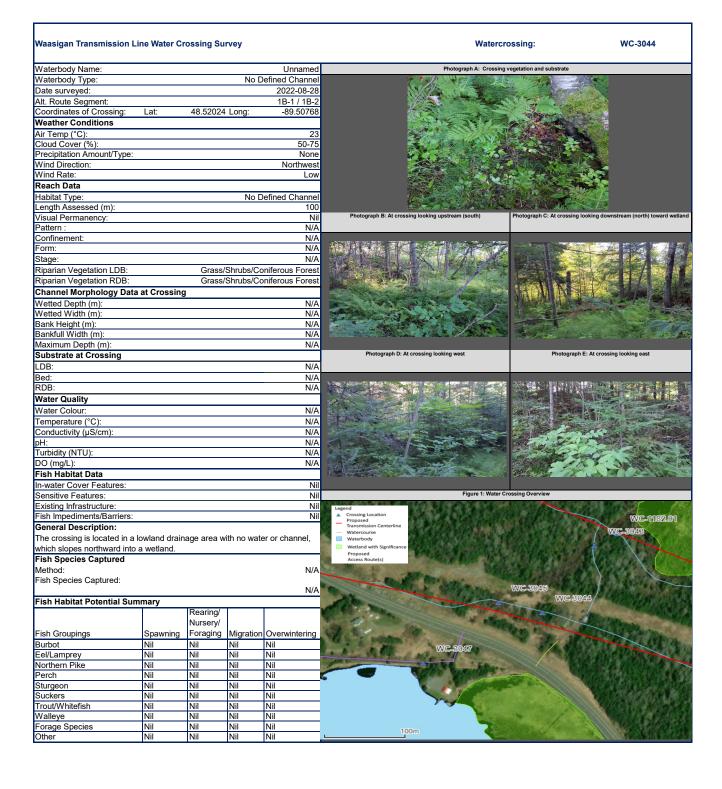


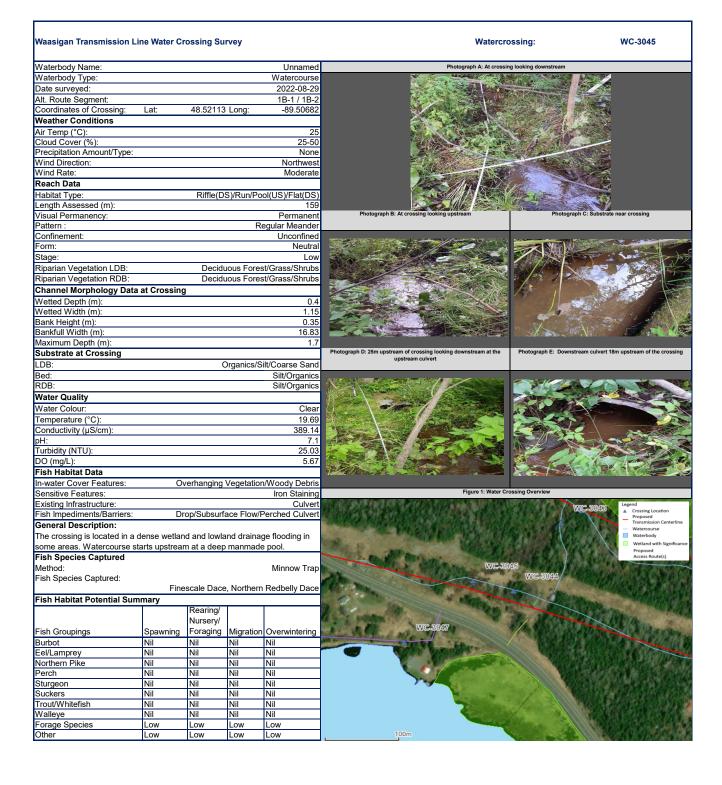


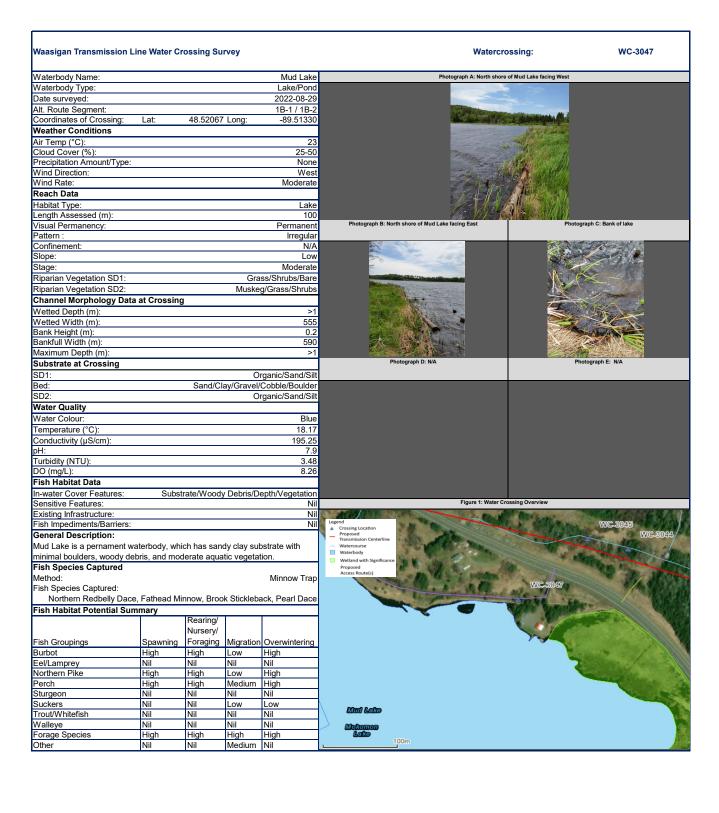


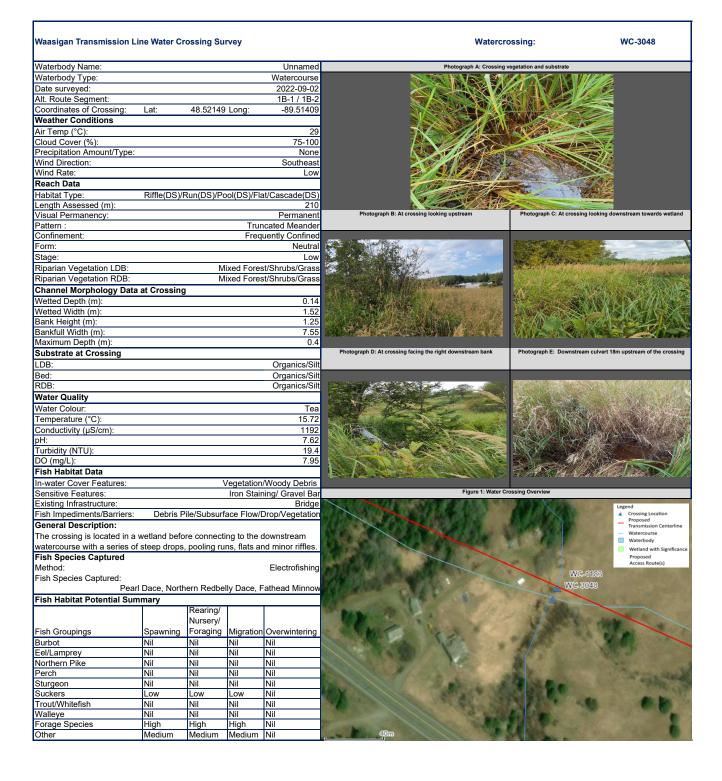


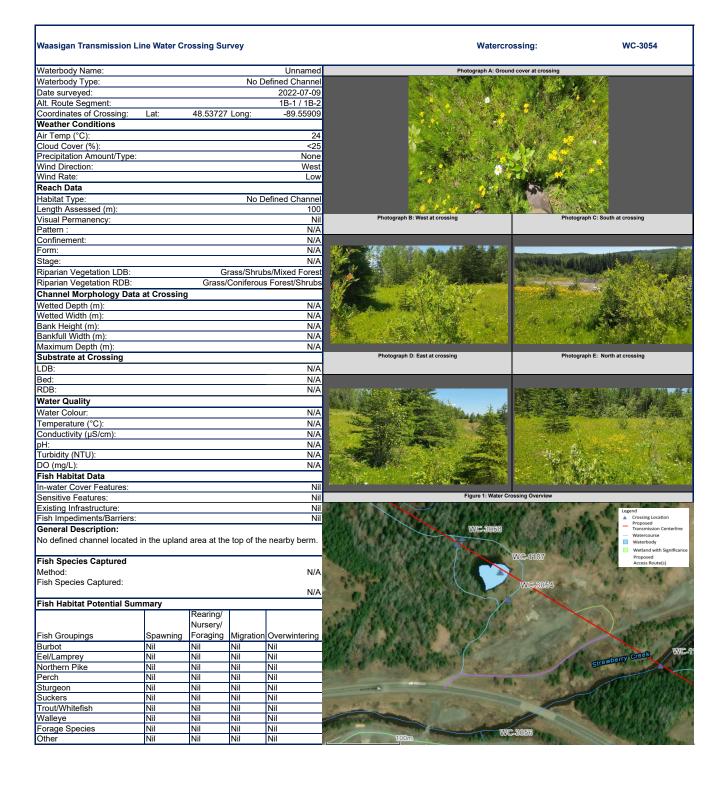


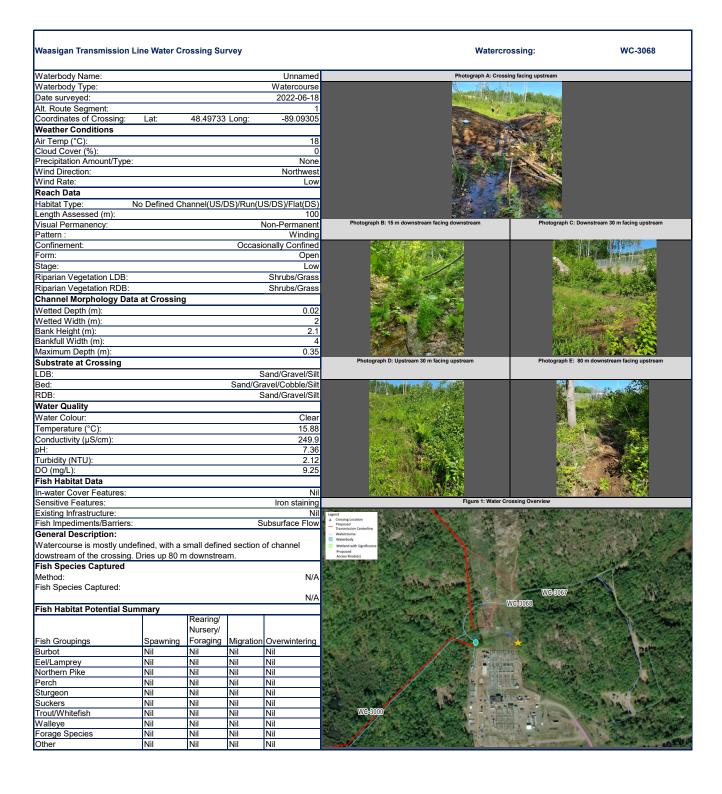


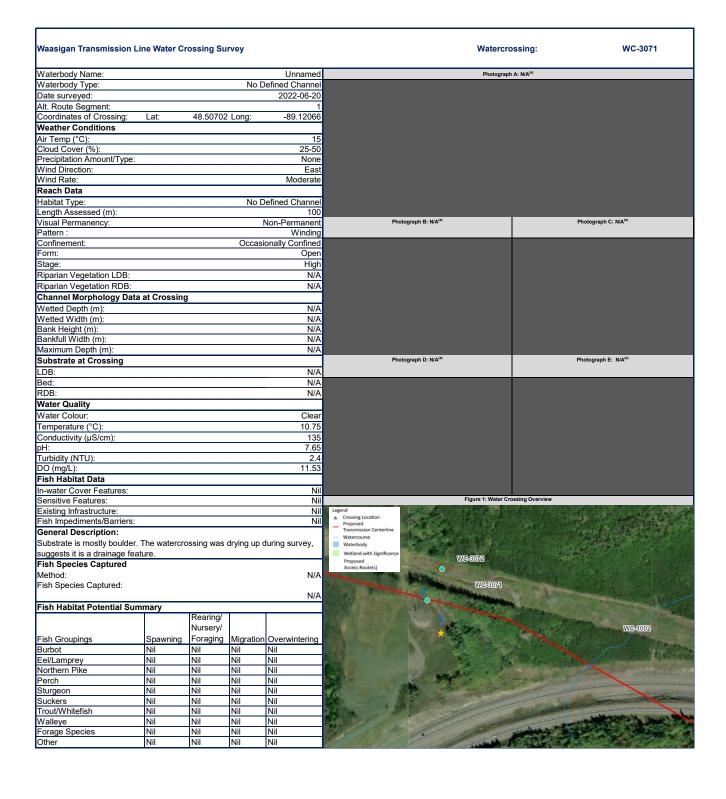


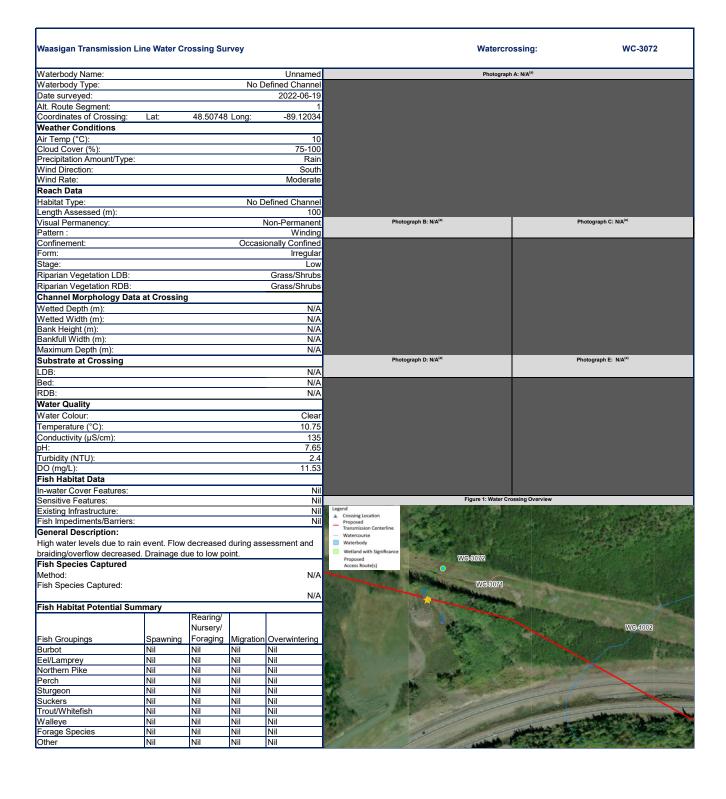


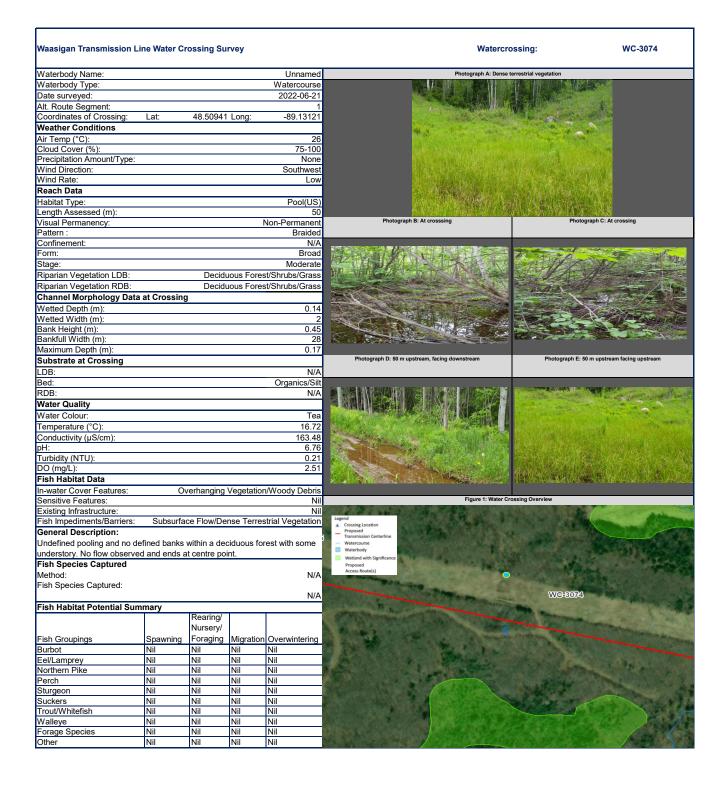


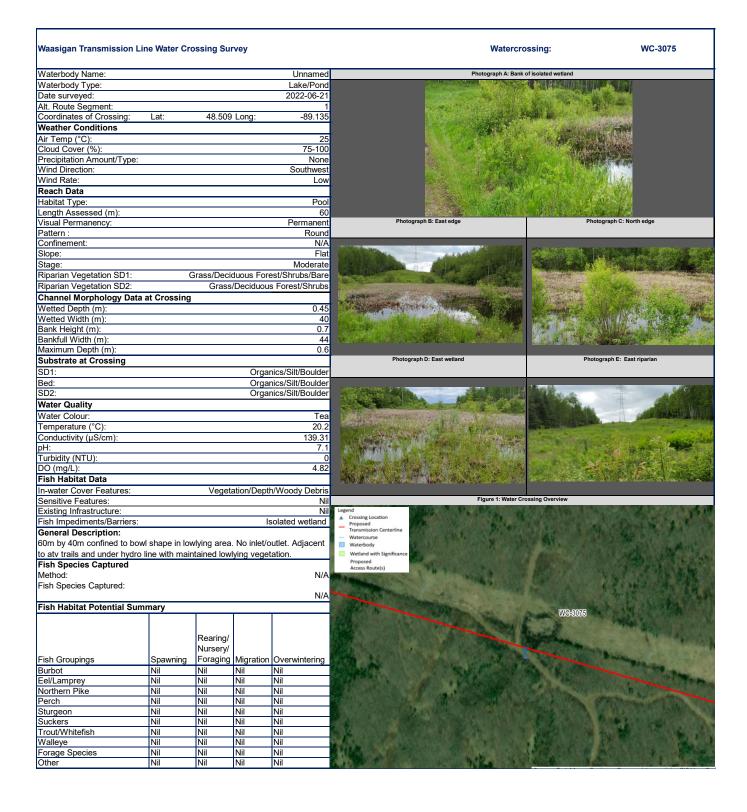


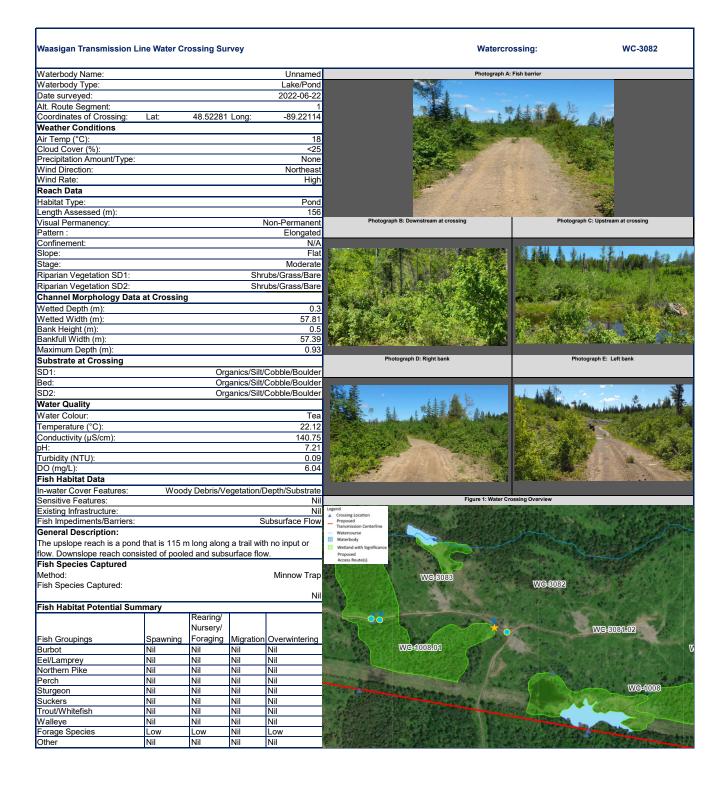


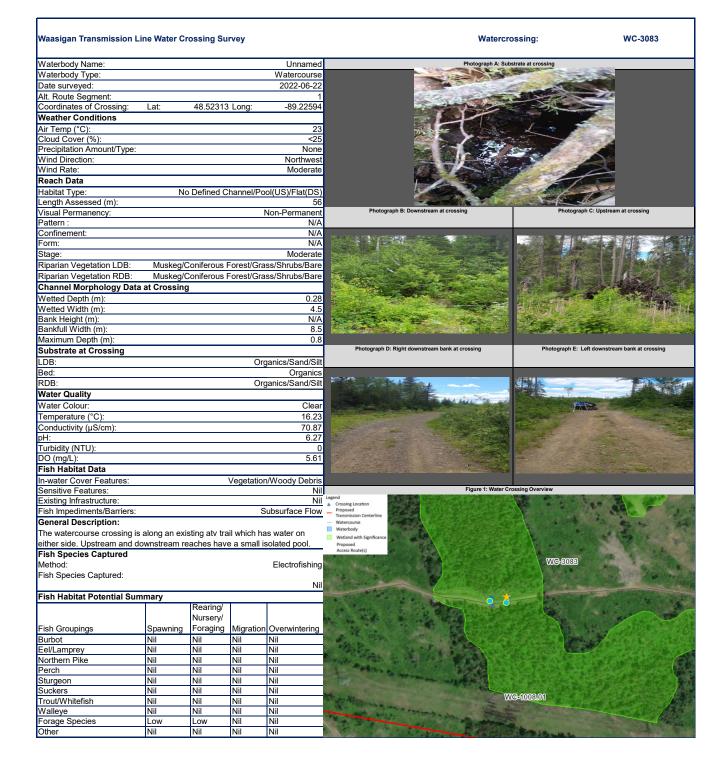




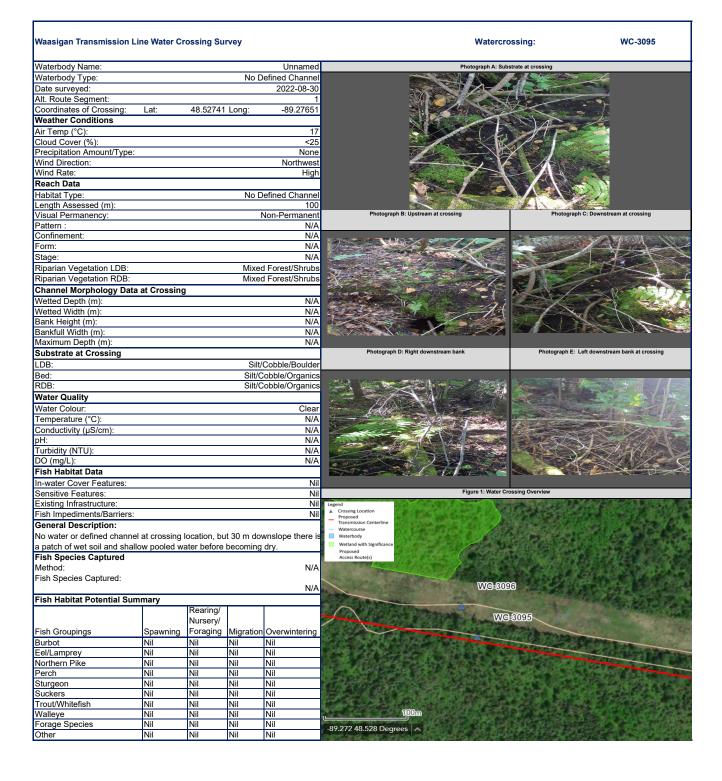


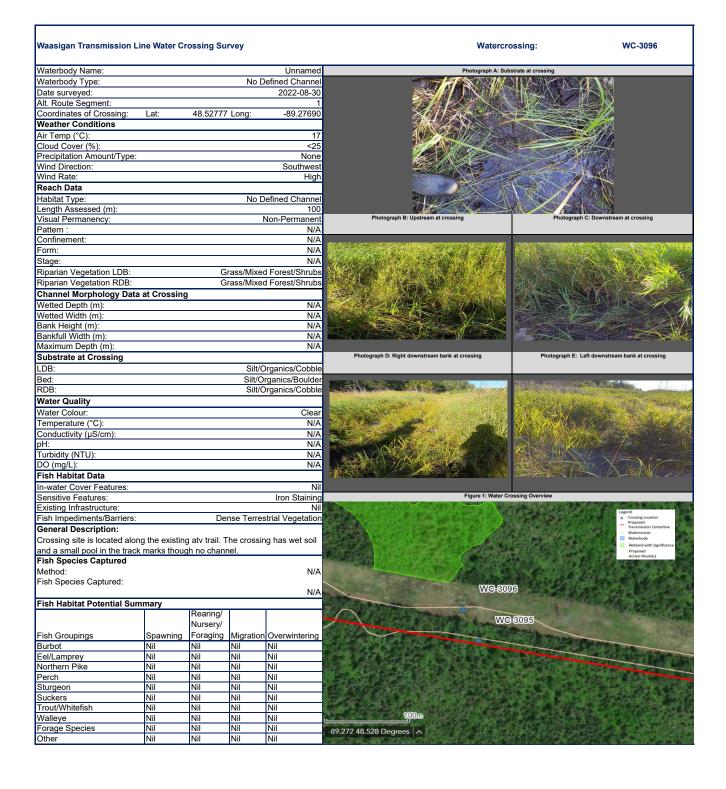


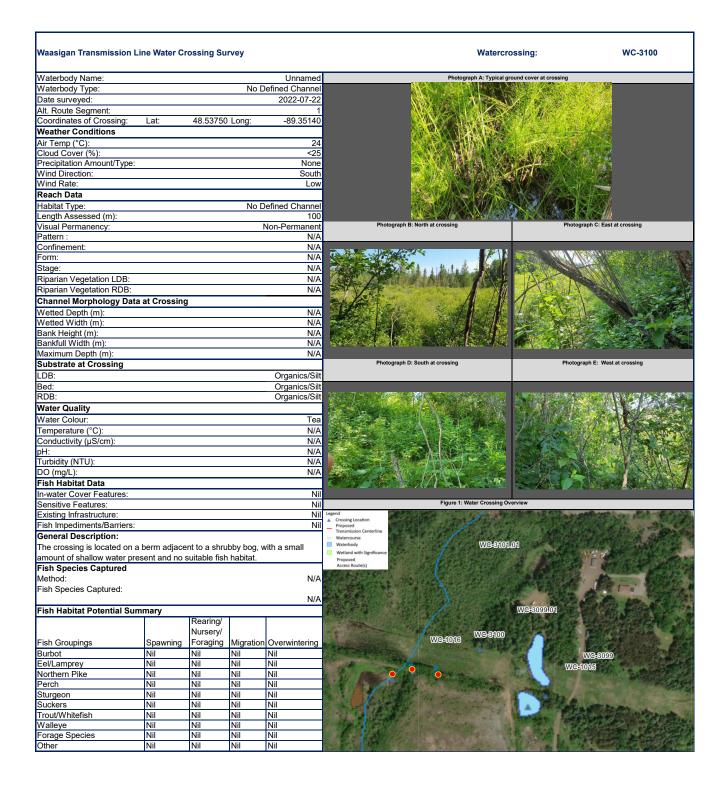


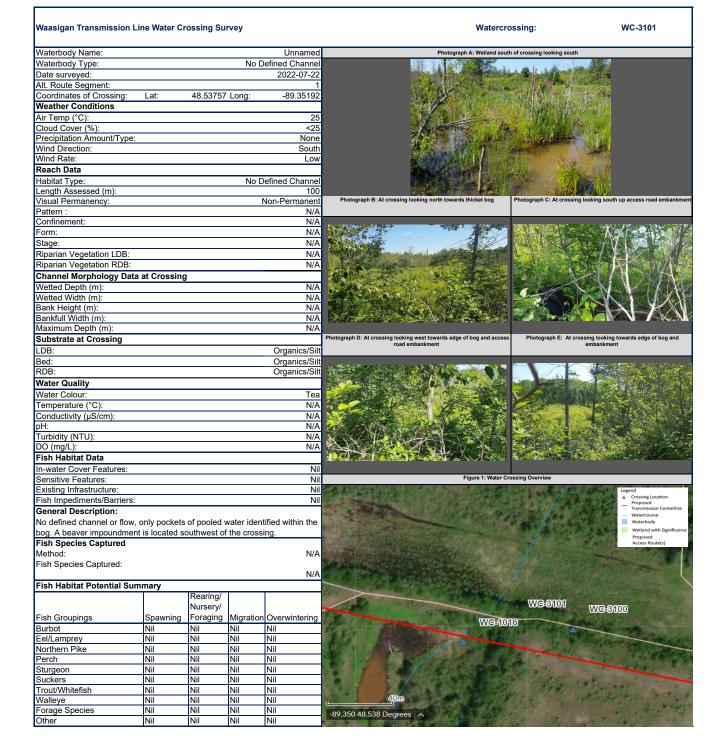


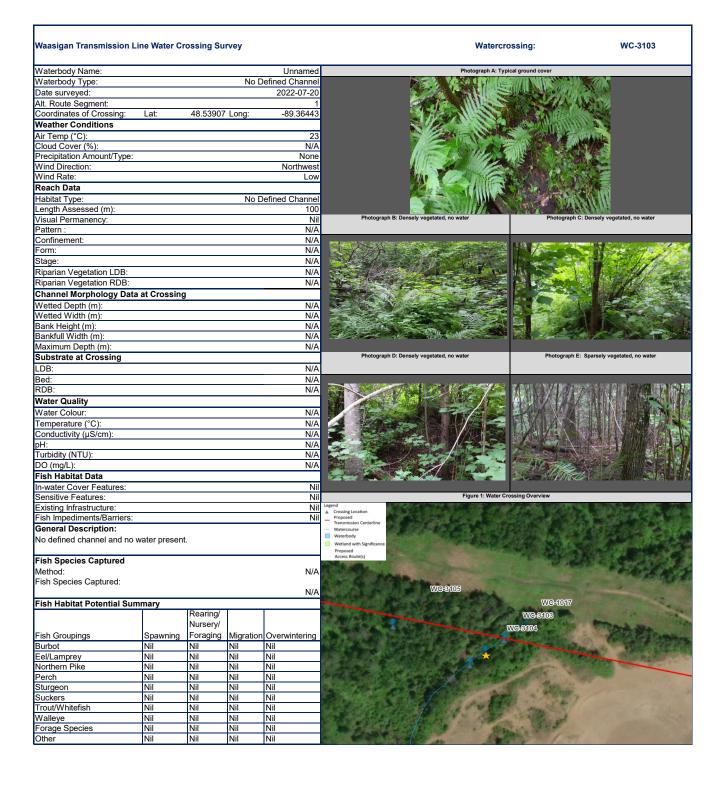


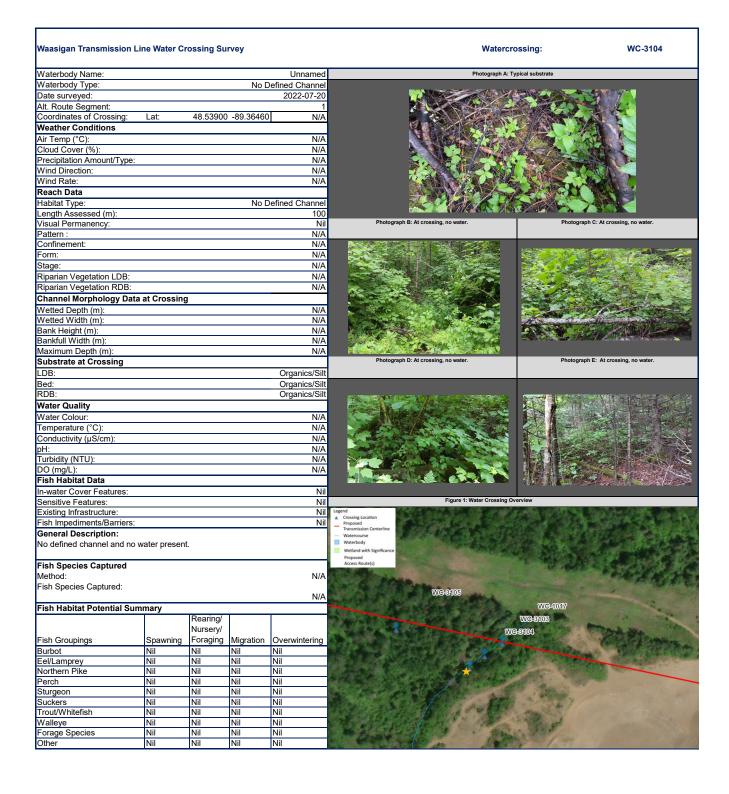


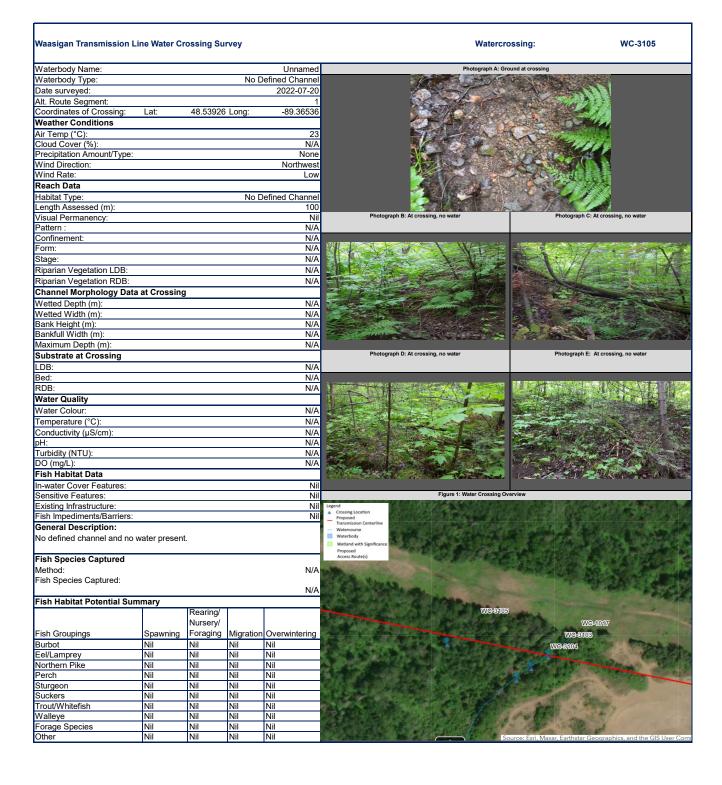


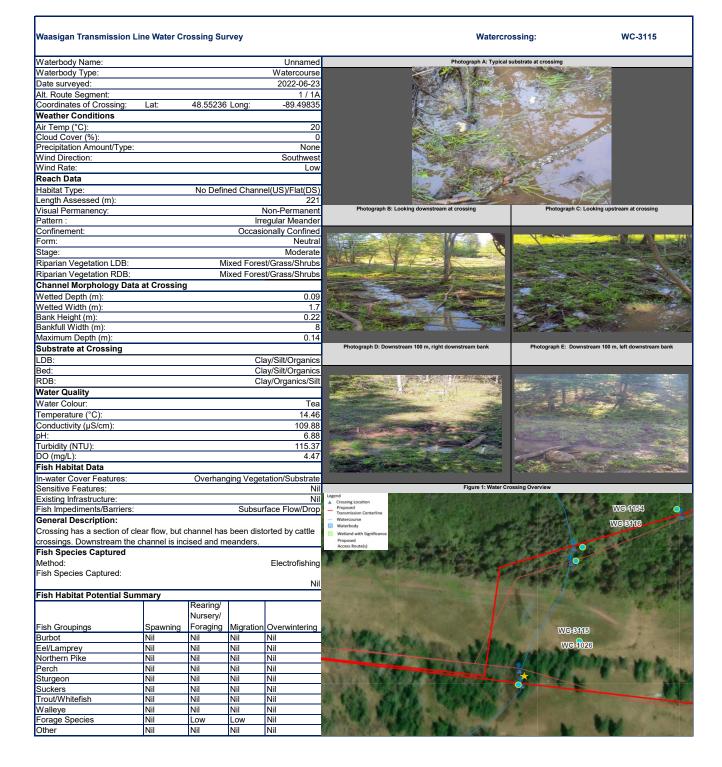


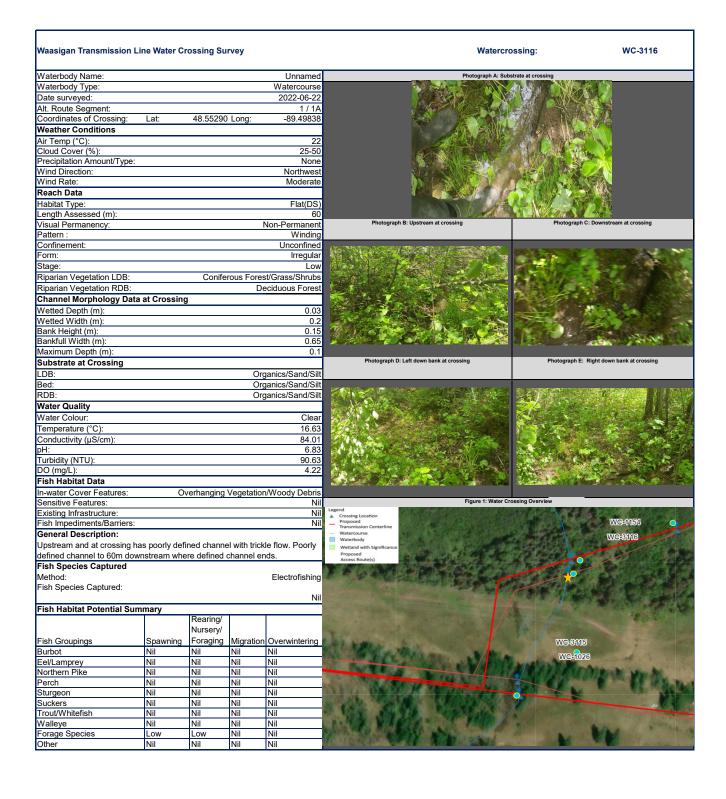


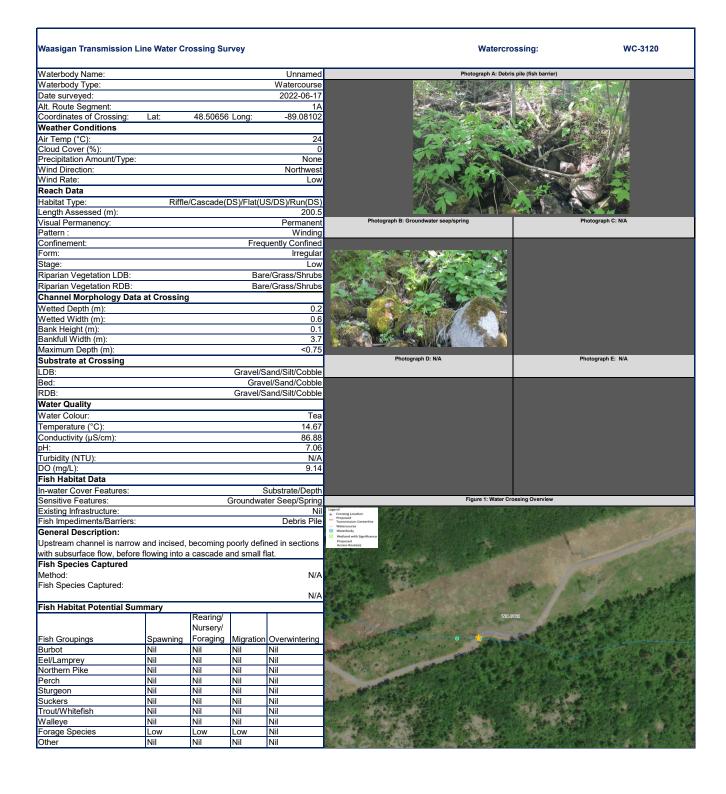


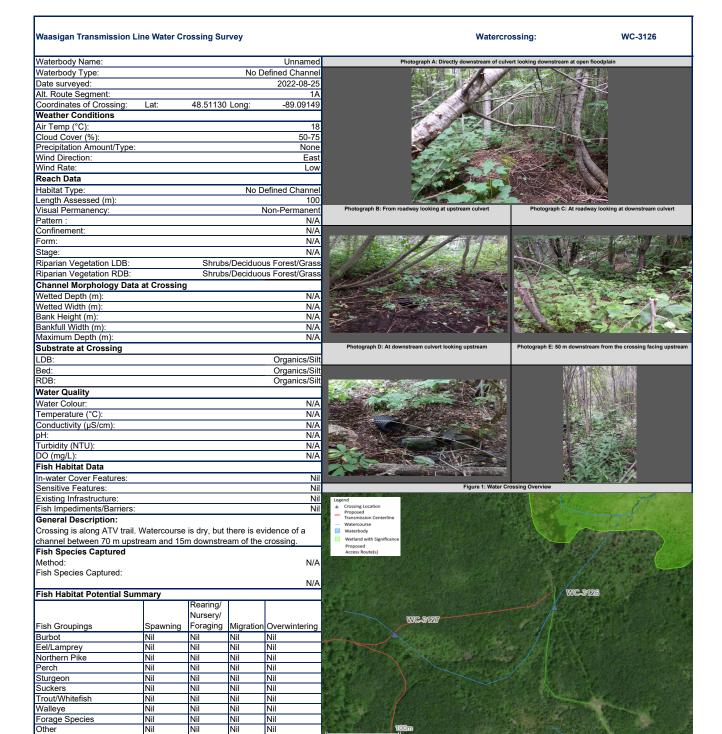


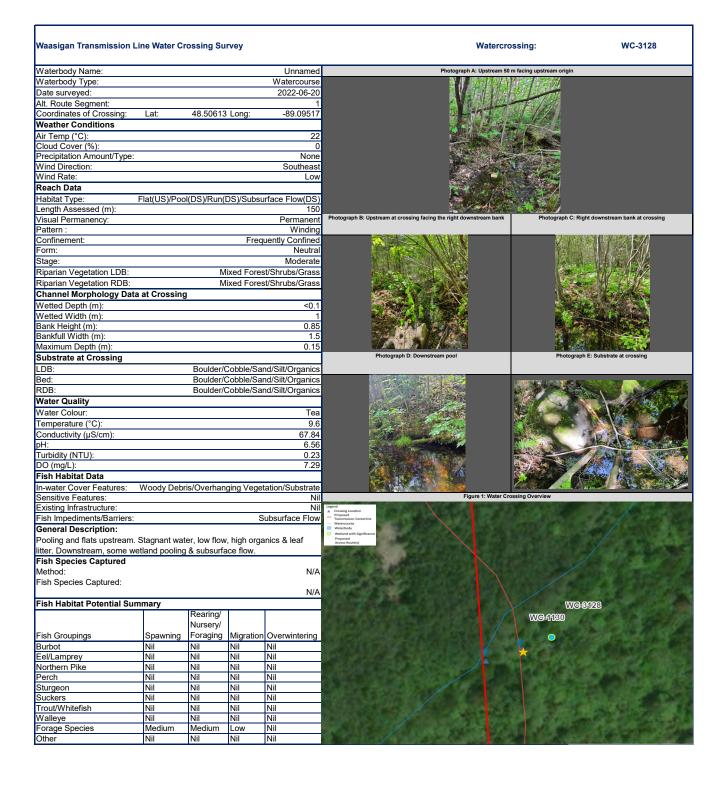






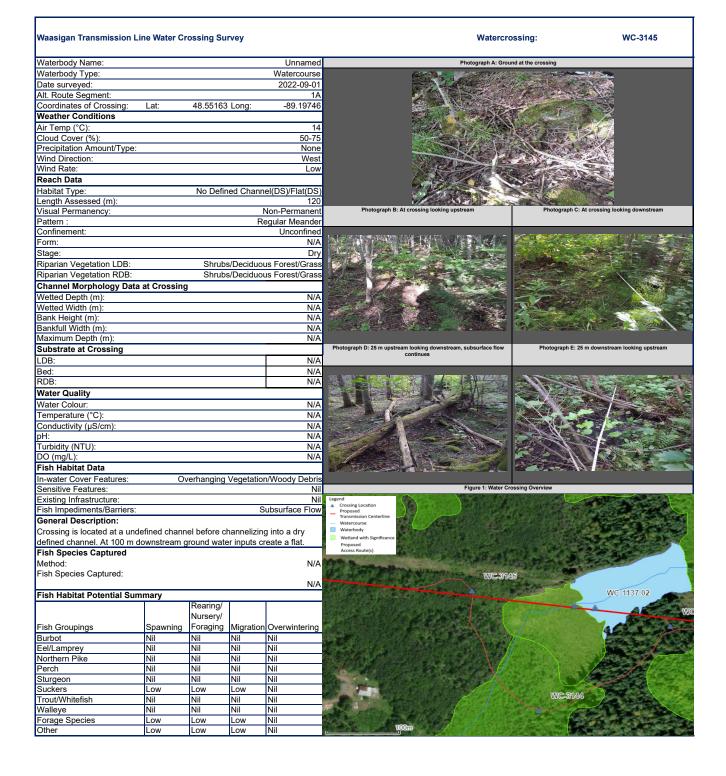


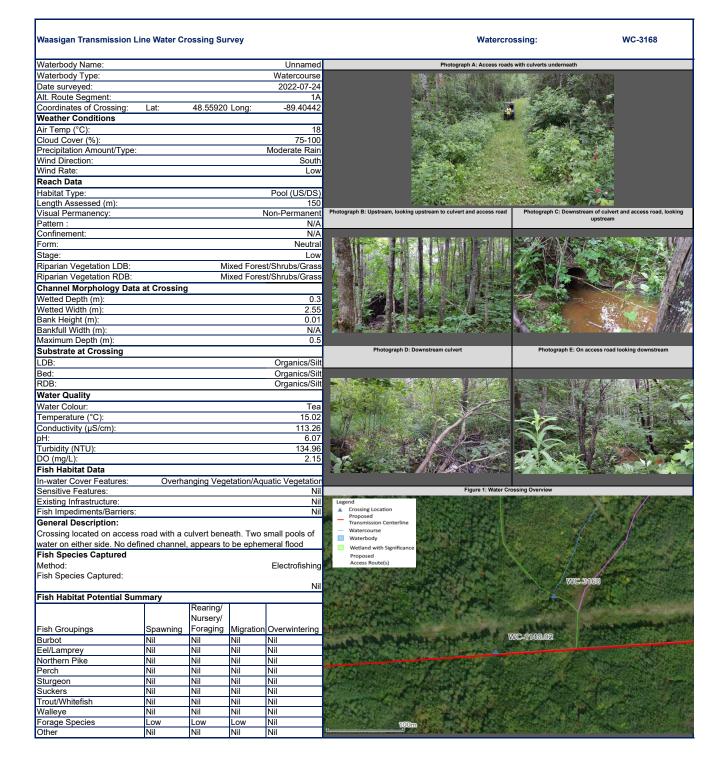


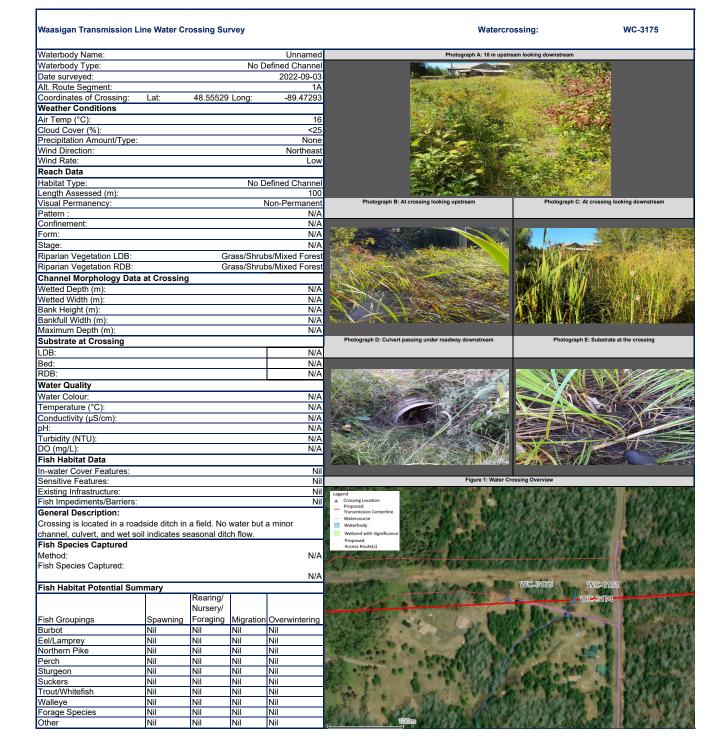


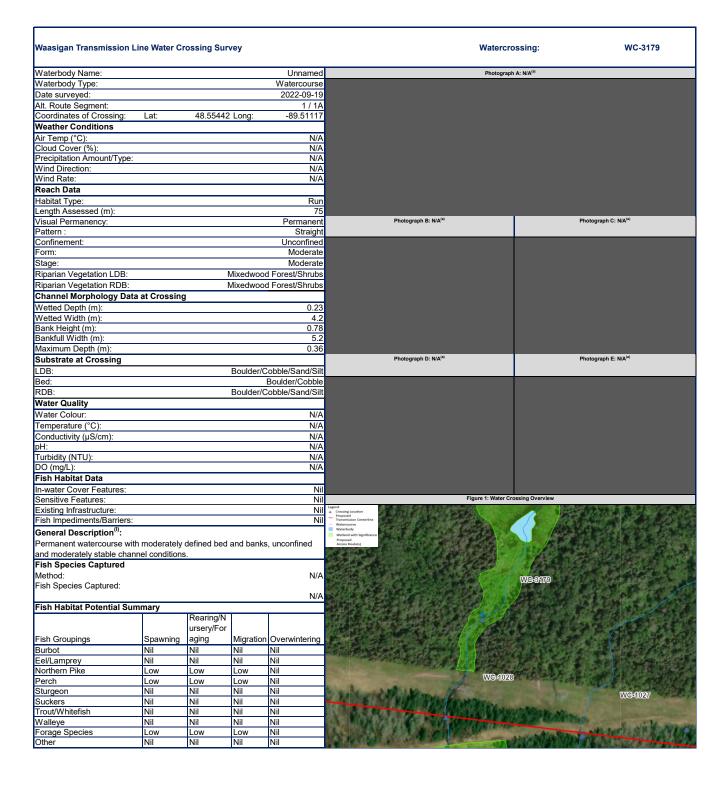
I	ne Water Cro	Joining Gui	rvey		watercr	rossing: WC-3132
Waterbody Name:				Unnamed	Photograph A: Aerial vie	ew near crossing location
Waterbody Type:				Watercourse		<b>名</b> 據 的問題的打擊 海绵 (1) (2)
Date surveyed:				2022-08-26		
Alt. Route Segment:				1A		
Coordinates of Crossing:	Lat:	48.54072	Long:	-89.12841		
Weather Conditions						
Air Temp (°C):				25	The state of the s	
Cloud Cover (%):				<25	The state of the s	
Precipitation Amount/Type:				None		
Wind Direction:				Southeast		
Wind Rate:				Low	AND PROPERTY.	
Reach Data						
Habitat Type:	Flat/Pool (US	S)/Riffle (L	JS)/Subsu	rface Flow (DS)		
Length Assessed (m):				187	Photograph B: At crossing looking upstream	Photograph C: At crossing looking downstream
Visual Permanency:			D	Permanent	Priotograph D. At crossing tooking apaream	Photograph C. At crossing looking downstream
Pattern : Confinement:				egular Meander ionally Confined		
Form:			Occasi	Neutral		
Stage:				Low		
Riparian Vegetation LDB:		Mived	Orest/Gro	ass/Shrubs/Bare		
Riparian Vegetation LDB:				ass/Snrubs/Bare ass/Shrubs/Bare		
	at Crossins	IVIIXEU F	OI COLO I A	iss/Siliups/Dale		
Channel Morphology Data	at Grossing			0.00		
Wetted Depth (m): Wetted Width (m):				0.28 4.85		
Bank Height (m):				0.6		
Bankfull Width (m):				9.33		
Maximum Depth (m):				0.5		
Substrate at Crossing				0.5	Photograph D: 25m upstream of crossing looking upstream towards	Photograph E: Downstream culvert 25 m upstream of crossing lookin
LDB:		,c	Silt/Organi	cs/Cobble/Sand	wetland	upstream
Bed:			organi	Silt/Organics		
RDB:				Silt/Organics		The second secon
Water Quality						
Water Colour:				Clear	THE RESERVE TO A STATE OF THE PARTY OF THE P	
Temperature (°C):				9.97	THE RESIDENCE THE RESIDENCE THE RESIDENCE THE PROPERTY OF THE PARTY OF	
				247.16	The state of the s	
CONQUERIVITY (#5/cm):						
Conductivity (µS/cm): pH:				7.86	The state of the s	
					A STATE OF THE STA	
pH:				7.86	11/2	
pH: Turbidity (NTU):				7.86 0.18		
pH: Turbidity (NTU): DO (mg/L):	V	egetation/	/ Woody D	7.86 0.18		
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data	V			7.86 0.18 10	Figure 1: Water Crossing Overview (w	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features:	V			7.86 0.18 10 Debris/Substrate	Legend	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features:	V		groundwat	7.86 0.18 10 Debris/Substrate ter seep / spring	Legend  ▲ Crossing Location Proposed	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure:	V		groundwat	7.86 0.18 10 Debris/Substrate ter seep / spring Nil	Legend  Crossing Location Proposed Transmission Centerline	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers:		(	groundwat S	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow	Legend  ▲ Crossing Location Proposed	attercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous fo and run habitat.		(	groundwat S	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow	Legend  ▲ Crossing Location  — Proposed  Transmission Centerline  - Weterouse  ■ Waterbody  ■ Wetland with Significance	vatercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured		banks and	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous fo and run habitat. Fish Species Captured Method:		banks and	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for		banks and	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nii Subsurface Flow e of flat, riffle	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	ratercrossing is very close to WC-1134)
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured:	rest with low l	banks and	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous fo and run habitat. Fish Species Captured Method:	orest with low l	banks and	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nii Subsurface Flow e of flat, riffle	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	vatercrossing is very close to WC-1134)  WC-1/134
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured:	mary	banks and El	groundwat S d a mixture	7.86 0.18 10 Debris/Substrate ter seep / spring Nii Subsurface Flow e of flat, riffle	Legend  Crossing Location Proposed Transmission Centerline Waterouse Waterbody Wetland with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum	mary	banks and Ele Rearing/	groundwal S d a mixture ectrofishin	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings	mary Spawning	banks and El- Rearing/ Nursery/ Foraging	groundwal S d a mixture ectrofishin	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot	mary Spawning	banks and Ele Rearing/ Nursery/ Foraging	Sd a mixture ectrofishin	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey	mary Spawning Nii Nii Nii Nii Nii Nii Nii Nii Nii Ni	banks ance Ele Rearing/ Nursery/ Foraging Nil	Sd a mixture ectrofishin	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike	mary Spawning I Nil I Nii I	Electric Search	groundwal S d a mixture ectrofishin Migration Nii Nii	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil Nil Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch	mary Spawning Nil	banks and Ele Rearing/ Nursery/ Foraging Nil Nil Nil	groundwal S d a mixture ectrofishin Migration Nil Nil Nil Nil	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil Nil Nil Nil Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Percch Sturgeon	mary Spawning I Nil I Nil I Nil I Nil I	banks and Ele Rearing/ Nursery/ Foraging Nil Nil Nil	groundwal S d a mixture ectrofishin Migration Nil Nil Nil Nil Nil Nil	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil Nil Nil Nil Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous fo and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers	mary Spawning   Nil   Nil   Nil   Nil   Nil   Nil   Nil   Nil   Low	banks and Ele Rearing/ Nursery/ Foraging Nil Nil Nil Nil Nil Low	groundwal S d a mixture ectrofishin Nil Nil Nil Nil Nil Nil Nil Nil Low	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Bubsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil Nil Nil Nil Nil Nil Nil Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish	mary Spawning I Nii I Nii Nii I Nii Nii I Nii Nii I Nii Nii Nii I	banks ance  Ele  Rearing/ Nursery/ Foraging Nil Nil Nil Nil Nil Low Nil	groundwal S d a mixture ectrofishin Migration Nil	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish Walleye	mary  Spawning   Nil   Nil   Nil   Nil   Low   I   Nil   Nil	banks and Ele Rearing/ Nursery/ Foraging Nil	groundwal S d a mixture ectrofishin Migration Nii Nii Nii Nii Nii Low Nii Nii Nii	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	
pH: Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing is in a deciduous for and run habitat. Fish Species Captured Method: Fish Species Captured: Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish	mary Spawning I Nil Nil Nil Nil Low Nil Nil Nil Low Nil Mil Mil Mil Mil Mil Mil Mil Mil Mil M	banks ance  Ele  Rearing/ Nursery/ Foraging Nil Nil Nil Nil Nil Low Nil	groundwal S d a mixture ectrofishin Migration Nil	7.86 0.18 10 Debris/Substrate ter seep / spring Nil Subsurface Flow e of flat, riffle ng, Minnow Trap Nil Overwintering Nil	Legend  Crossing Location Proposed Transmission Centerline Weteroody Weterbody Wetand with Significance Proposed Access Rout(s)	

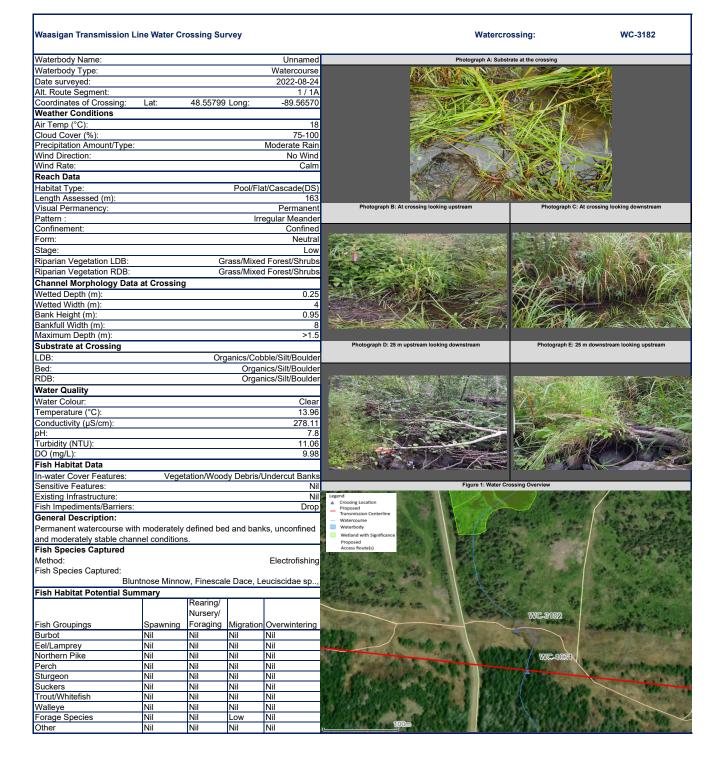
Waasigan Transmission Line W	ater Crossing Su	rvey		Watercr	ossing:	WC-3136
Waterbody Name:			Unnamed	Photograph A: Sub	ostrate at crossing	
Waterbody Type:		No Defi	ned Channel			
Date surveyed:			2022-06-18	Section 1997		
Alt. Route Segment:			1A			200
Coordinates of Crossing: Lat:	48.53578	B Long:	-89.14673			
Weather Conditions						
Air Temp (°C):			18		A CONTRACTOR OF THE PARTY OF TH	
Cloud Cover (%): Precipitation Amount/Type:			<25 None			70
Wind Direction:			Southeast			
Wind Rate:			Low		<b>"一个"</b>	
Reach Data					KIN TO THE REST	
Habitat Type:		No Defi	ned Channel			
Length Assessed (m):			100		NEW YORK STATE	
Visual Permanency:		Noi	n-Permanent		Photograph C:	Trail near crossing
Pattern:			Straight			
Confinement: Form:			Unconfined Neutral		MSSESSIES SEE	
Stage:			Pooled			7 1 257
Riparian Vegetation LDB:	Grass/Shrui	bs/Deciduous				THE PHILLS
Riparian Vegetation RDB:		ss/Coniferous				
Channel Morphology Data at C				10000000000000000000000000000000000000	7.5	A CONTRACTOR
Wetted Depth (m):	g		N/A			
Wetted Width (m):			N/A	ASSESSED TO THE WAY TO THE	and the supplier	
Bank Height (m):			N/A			
Bankfull Width (m):			N/A			
Maximum Depth (m):			N/A	Photograph D. D		
Substrate at Crossing	0			Photograph D: Bank with vegetation	Photograph E: Cr	ossing with no water
LDB:	Silt/Organi	cs/Medium G				
Bed: RDB:			nics/Boulder		CONTRACTOR OF THE PROPERTY OF	
		Silt/Orga	nics/Boulder			
Water Quality Water Colour:			Clear	/图1866/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/	A STANTA	1- 1- 1-1-1
Temperature (°C):			14.59			
Conductivity (µS/cm):			155.36			
рН:			7.03		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
Turbidity (NTU):			0.06			- Santa
DO (mg/L):			5.21		THE MAIN	
Fish Habitat Data				TO DESKUMENTANCES SAN		
In-water Cover Features:			Nil			
Sensitive Features:			Nil	Figure 1: Water C	rossing Overview	
Existing Infrastructure:			Nil	Crossing Location     Proposed     Transmission Centerline	A STATE OF THE STA	
Fish Impediments/Barriers:			Nil	Waterbody	AL THE STATE OF TH	9536
General Description: Existing ATV trail through crossing	location No defin	ned channel o	r flow at	Wetland with Significance Proposed Access Route(s)		
crossing. Dry, defined channel on		iou oridinici U	now at	and the second s		the contract
Fish Species Captured						THE RESERVE
Method:			N/A		Wie extee	30 Se 56
Fish Species Captured:					WG-8136	
			N/A			
Fish Habitat Potential Summary					2 To 1	
	Rearing/			The state of the s	34 34	
Fish Groupings Spa	Nursery/ wning Foraging	Migration O	envintorin~			The state of the s
Burbot Nil	wning Foraging Nil	Nil Ni		The second second	STATE OF STATE OF	
Eel/Lamprey Nil	Nil	Nil Ni		A STATE OF	<b>建筑</b> 15.000 0	
Northern Pike Nil	Nil	Nil Ni		Andrew Control	200	The state of the s
Perch Nil	Nil	Nil Ni		ATT TO THE PARTY OF THE PARTY O		200
Sturgeon Nil	Nil	Nil Ni			STATE AND ADDRESS OF THE PARTY	
Suckers Nil	Nil	Nil Ni		The state of the s		THE PERSON NAMED IN
Trout/Whitefish Nil	Nil	Nil Ni				
Walleye Nil Forage Species Nil	Nil Nil	Nil Ni		A THE RESERVE OF THE PERSON OF		The Land
Other Nil	Nil	Nil Ni		The second secon		
Cu.o. INII	[1,411	[. vii   [181				

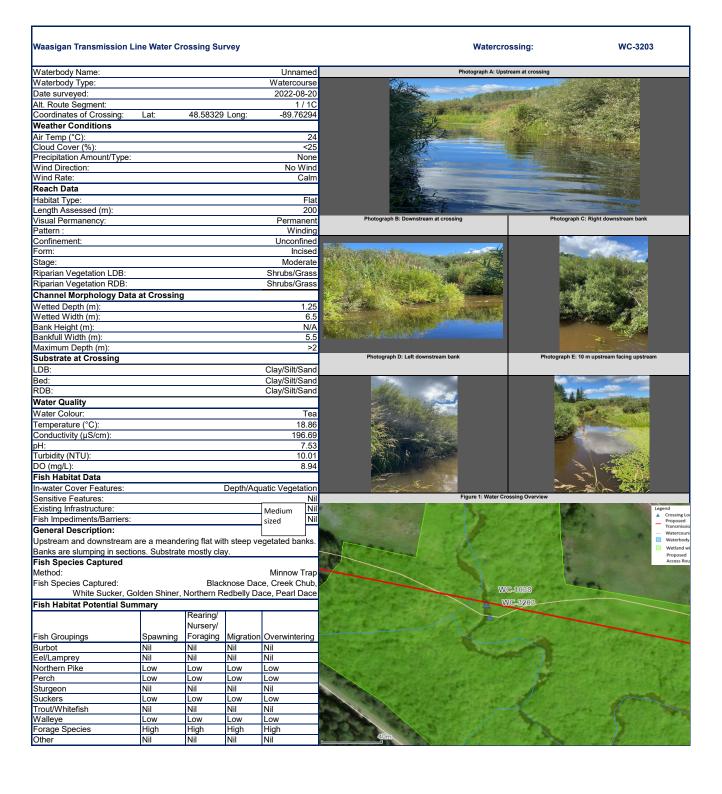






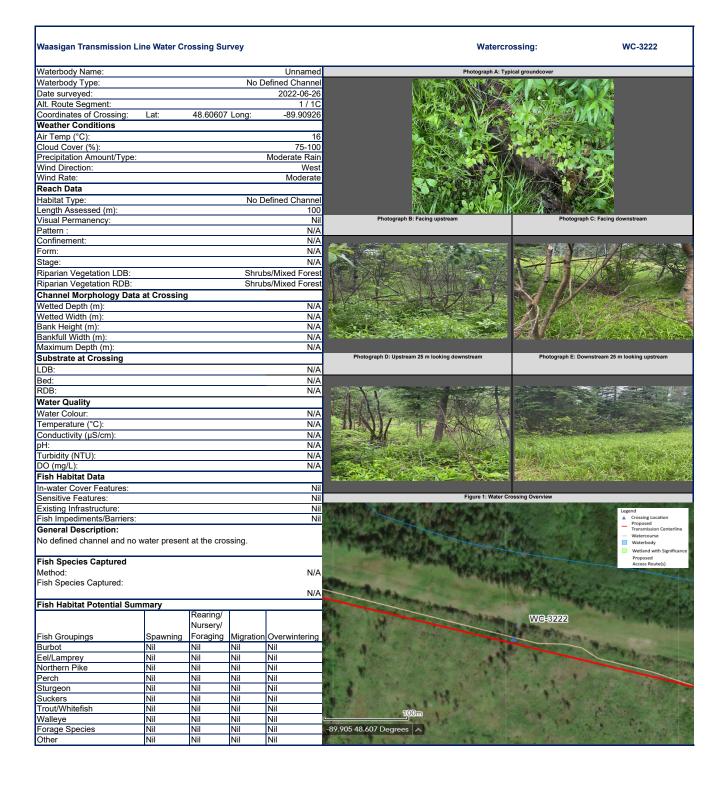


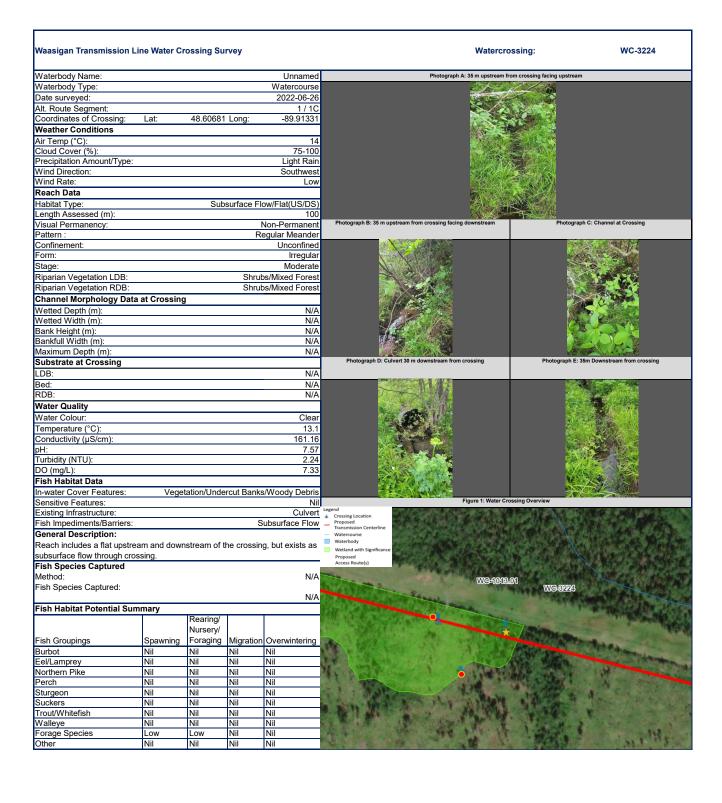


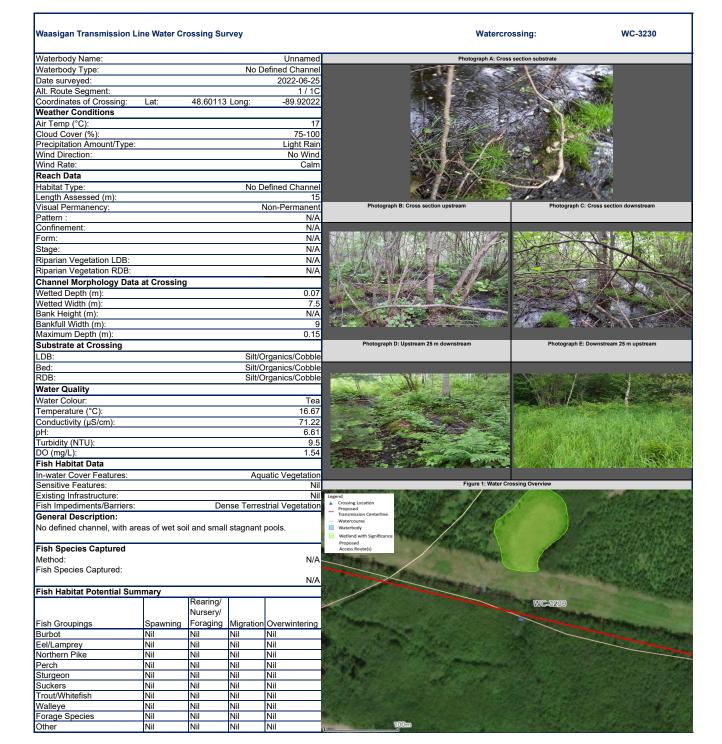


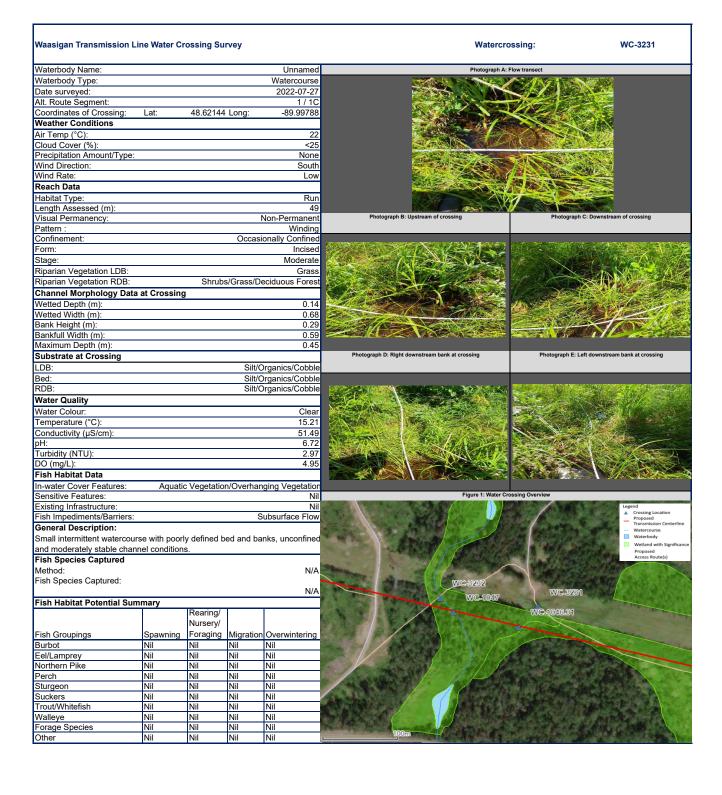
Waasigan Transmission Lir	ne Water Cro	ssing Sur	rvey		Watercro	ssing: WC-3213
Waterbody Name:				Unnamed	Photograph A: Beaver dam at crossing rigi	nt-of-way facing right downstream bank
Waterbody Type:				Watercourse		
Date surveyed:				2022-07-17		
Alt. Route Segment:				1 / 1C		
Coordinates of Crossing:	Lat:	48.59633	Long:	-89.83313		
Weather Conditions						
Air Temp (°C):				30		
Cloud Cover (%):				25-50		
Precipitation Amount/Type:				None		
Wind Direction:				Southwest		
Wind Rate:				Low	A A CHANGEN	
Reach Data						
Habitat Type:			Impou	ndment/Flat(DS)	TO THE PROPERTY OF THE PARTY OF	
Length Assessed (m):				150		MARK NAC WALL
Visual Permanency:				Permanent	Photograph B: Impoundment upstream at crossing right-of-way facing upstream	Photograph C: Impoundment pond facing downstream of crossing
Pattern :			F	Regular Meander		
Confinement:				Unconfined		
Form:				Incised		The Court Manager of the Court
Stage:				Moderate		
Riparian Vegetation LDB:				Grass/Shrubs		The state of the s
Riparian Vegetation RDB:				Grass/Shrubs		
Channel Morphology Data	at Crossing					
Wetted Depth (m):				0.8	To the second of	
Wetted Width (m):				23.45	A STATE OF THE STA	
Bank Height (m):				N/A		
Bankfull Width (m):				33.7		
Maximum Depth (m):				1.5	Photograph D: Right downstream bank	Photograph E: Left downstream bank
Substrate at Crossing			C	4/0:14/0	r notograph D. regnt downstream pank	r notograph E. Leit downstream pank
LDB:		(	Joarse Sa	and/Silt/Organics		
Bed:				Organics/Silt	Z SANTANULAS	AND MISSES OF THE SECOND STATE OF THE SECOND S
RDB:				Organics/Silt		
Water Quality						
Water Colour:				Tea		Yes and the second
Temperature (°C):				30.37		
Conductivity (µS/cm): pH:				238.53		
				7.63		
				5.51		
Turbidity (NTU):				5.51 6.25		
Turbidity (NTU): DO (mg/L):				5.51 6.25		
Turbidity (NTU): DO (mg/L): Fish Habitat Data	Overhandir	na Vegetat	ion/Denth	6.25		
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features:	Overhangir	ng Vegetat	ion/Depth	6.25 /Undercut Banks	Figure 1: Water Cro	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features:	Overhangir	ng Vegetat	ion/Depth	6.25 /Undercut Banks Nil	Figure 1: Water Cro	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features:	Overhangir	ng Vegetat	ion/Depth	6.25 /Undercut Banks	Legend  A Crossing Location	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure:	Overhangir	ng Vegetat	ion/Depth	6.25 /Undercut Banks Nil Nil	Legend  Crossing Location Proposed Transmission Centerline	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers:				6.25 /Undercut Banks Nil Nil Beaver Dam	Legend  ▲ Crossing Location Proposed	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description:	ge beaver da	m. Small t	rickle fron	6.25  //Undercut Banks Nil Nil Beaver Dam n beaver dam to	Legend  ▲ Crossing Location Proposed Transmission Centerline - Watercourse  Waterbody Wetland with Significance	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar	ge beaver da	m. Small t	rickle fron	6.25  //Undercut Banks Nil Nil Beaver Dam n beaver dam to	Legend  A Crossing Location  Proposed Transmission Centerline  - Waterbody	ssing Overview
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b	ge beaver da	m. Small t y deep flat	rickle fron downstre	6.25  //Undercut Banks Nil Nil Beaver Dam n beaver dam to	Legend  & Crossing Location Proposed Transmission Centerline - Watercourse  Wetand with Significance Proposed Access Route(s)	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured	ge beaver da out moderatel	m. Small t y deep flat El	rickle fron downstre	6.25  //Undercut Banks Nii Nii Beaver Dam  n beaver dam to eam.	Legend  & Crossing Location Proposed Transmission Centerline - Watercourse  Wetand with Significance Proposed Access Route(s)	ssing Overview  WC-3203
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured:	ge beaver da out moderatel Pearl Dace,	m. Small t y deep flat El Blacknose	rickle from downstre lectrofishing Dace, Fi	6.25 //Undercut Banks Nil Nil Beaver Dam n beaver dam to sam. ng, Minnow Trap	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Wetland with Significance Proposed Access Route(s)	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured:	ge beaver da out moderatel Pearl Dace, leback, Fathe	m. Small t y deep flat El Blacknose	rickle from downstre lectrofishing Dace, Fi	6.25  //Undercut Banks Nii Nii Beaver Dam n beaver dam to eam. ng, Minnow Trap nescale Dace,	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick	ge beaver da uut moderatel Pearl Dace, leback, Fathe mary	m. Small to y deep flat El Blacknose ad Minnov	rickle fron downstre lectrofishin Dace, Fi w, Norther	6.25  //Undercut Banks Nii Nii Beaver Dam n beaver dam to eam. ng, Minnow Trap nescale Dace,	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum	ge beaver da uut moderatel Pearl Dace, leback, Fathe mary	m. Small t y deep flat El Blacknose ad Minnov Rearing/ Nursery/	rickle from downstre lectrofishin Dace, Fi w, Norther	6.25 //Undercut Banks Nil Nil Beaver Dam n beaver dam to sam. ng, Minnow Trap nescale Dace, rn Redbelly Dace	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings	ge beaver da pearl Dace, leback, Fathe mary Spawning	m. Small t y deep flat Blacknose ad Minnov Rearing/ Nursery/ Foraging	rickle fron downstre lectrofishin Dace, Fi w, Norther	6.25 //Undercut Banks Nil Nil Beaver Dam n beaver dam to eam. ng, Minnow Trap nescale Dace, rn Redbelly Dace	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot	ge beaver da ut moderatel  Pearl Dace, leback, Fathe mary  Spawning Nii	m. Small t y deep flat El Blacknose ad Minnov Rearing/ Nursery/ Foraging Nil	rickle from downstre lectrofishin Dace, Fi w, Norther Migration	6.25 //Undercut Banks Nii Nii Beaver Dam n beaver dam to sam. ng, Minnow Trap nescale Dace, rn Redbelly Dace	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey	ge beaver da but moderatel Pearl Dace, leback, Fathe mary Spawning Nii	m. Small t y deep flat  El Blacknose ad Minnov  Rearing/ Nursery/ Foraging Nil	rickle from downstre lectrofishin Dace, Fi w, Norther Migration Nil	//Undercut Banks Nii Nii Beaver Dam n beaver dam to eam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nii Nii	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike	ge beaver da out moderatel Pearl Dace, leback, Fathe mary Spawning Nil Nil	m. Small t y deep flat  El Blacknose ad Minnov  Rearing/ Nursery/ Foraging Nil Nil Low	rickle from downstre lectrofishing Dace, Fing w, Norther Migration Nil Nil	/Undercut Banks Nil Nil Beaver Dam n beaver dam to sam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nil Nil Low	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch	ge beaver da put moderatel  Pearl Dace, leback, Fathe mary  Spawning Nil Nil Low Low Low	m. Small ty deep flat  EI Blacknose ad Minnov Rearing/ Nursery/ Foraging Nil Nil Low Low	rickle from downstre lectrofishin Dace, Fi V, Norther Migration Nil Nil Low Low	//Undercut Banks Nil Nil Beaver Dam n beaver dam to eam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nil Low Low	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon	ge beaver da ut moderatel  Pearl Dace, leback, Fathe mary  Spawning Nil Nil Low Low Nil	m. Small to y deep flat  EI Blacknose and Minnov Rearing/ Nursery/ Foraging Nil Nil Low Low Nil	rickle from downstre lectrofishin b Dace, Fi v, Norther Migration Nil Nil Low Low	//Undercut Banks Nii Nii Beaver Dam n beaver dam to nam. ng, Minnow Trap nescale Dace, rn Redbelly Dace Overwintering Nii Nii Low Low Nii	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers	ge beaver da out moderatel  Pearl Dace, leback, Fathe mary  Spawning Nii Nii Low Low Nii Nii Nii	m. Small t y deep flat  El Blacknose ad Minnov Rearing/ Nursery/ Foraging Nil Nil Low Low Nil Low	rickle from downstre lectrofishin b Dace, Fi w, Norther Migration Nil Nil Low Low Nil	//Undercut Banks Nii Nii Beaver Dam n beaver dam to beam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nii Nii Low Low Niii Low	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish	ge beaver da ut moderately  Pearl Dace, leback, Fathe mary  Spawning Nil Low Low Nil Nil Nil Nil	m. Small ty deep flat  EI Blacknose and Minnov Rearing/ Nursery/ Foraging Nil Low Low Nil Low Nil Low Nil	rickle from downstre lectrofishing Dace, Fi w, Norther Migration Nil Nil Low Low Nil Low Nil	//Undercut Banks Nil Nil Beaver Dam n beaver dam to sam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nil Nil Low Low Low Low Low	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish Walleye	ge beaver da ut moderatel  Pearl Dace, leback, Fathe mary  Spawning Nil Nil Low Low Nil Nil Nil Nil Nil	m. Small ty deep flat  EI Blacknose ad Minnov Rearing/ Nursery/ Foraging Nil Nil Low Nil Low Nil	rickle from downstre lectrofishin Dace, Fi w, Norther Migration Nil Nil Low Nil Low Nil Nil	6.25 //Undercut Banks Nii Nii Beaver Dam n beaver dam to eam. ng, Minnow Trap nescale Dace, rn Redbelly Dace Overwintering Nii Nii Low Low Nii Low Nii Nii Low Nii Nii Nii Nii Nii Nii Nii Nii Nii Ni	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	
Turbidity (NTU): DO (mg/L): Fish Habitat Data In-water Cover Features: Sensitive Features: Existing Infrastructure: Fish Impediments/Barriers: General Description: Crossing site is directly at lar downstream reach. Narrow b Fish Species Captured Method: Fish Species Captured: Brook Stick Fish Habitat Potential Sum Fish Groupings Burbot Eel/Lamprey Northern Pike Perch Sturgeon Suckers Trout/Whitefish	ge beaver da ut moderatel  Pearl Dace, leback, Fathe mary  Spawning Nil Nil Low Low Nil	m. Small ty deep flat  EI Blacknose and Minnov Rearing/ Nursery/ Foraging Nil Low Low Nil Low Nil Low Nil	rickle from downstre lectrofishing Dace, Fi w, Norther Migration Nil Nil Low Low Nil Low Nil	//Undercut Banks Nil Nil Beaver Dam n beaver dam to sam. ng, Minnow Trapnescale Dace, rn Redbelly Dace Overwintering Nil Nil Low Low Low Low Low	Legend  ▲ Crossing Location Proposed Transmission Centerline Watercourse Waterbody Waterbody Water Missing Mi	

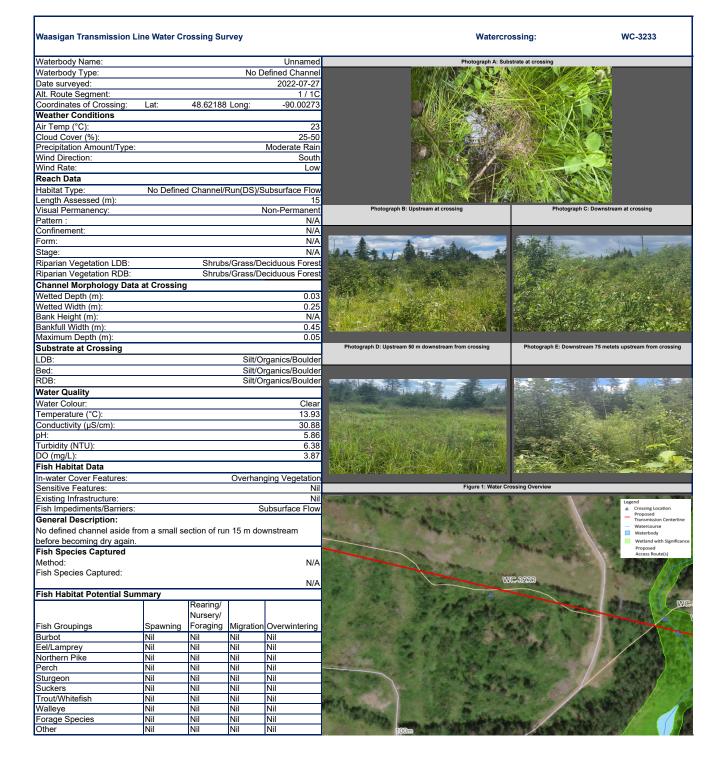
Waasigan Transmission Lir	ne Water Cr	ossing Su	rvey		Watercrossing:	WC-3214
Waterbody Name:				Unnamed	Photograph A: Flow cross see	ction
Waterbody Type:				Watercourse	SA V TVANCES AND AND	
Date surveyed:				2022-06-21		
Alt. Route Segment:				1 / 10		
Coordinates of Crossing:	Lat:	48.59510	Long:	-89.84166		
Weather Conditions						
Air Temp (°C):				25		
Cloud Cover (%):				50-75		
Precipitation Amount/Type:				None		
Wind Direction:				No Wind		
Wind Rate:				Calm		
Reach Data						
Habitat Type:			Rui	n(DS)/Pool(DS)		
Length Assessed (m):				111		
Visual Permanency:			1	Non-Permanen	Photograph B: Facing downstream	Photograph C: Facing upstream
Pattern :				Braided		
Confinement:				Unconfined		
Form:				Irregulai		
Stage:				Moderate		
Riparian Vegetation LDB:				Bare/Shrubs		
Riparian Vegetation RDB:				Bare/Shrubs		
Channel Morphology Data	at Crossing	1				
Wetted Depth (m):				0.24		
Wetted Width (m):				4.13		
Bank Height (m):				0.25		
Bankfull Width (m):				5.18		
Maximum Depth (m):				0.6	Construction of the constr	
Substrate at Crossing					Photograph D: Right downstream bank	Photograph E: Left downstream bank
LDB:				Organics/Sil		
Bed:				Organics/Sil		
RDB:				Organics/Sil		
Water Quality				- 5		A TOTAL TOTAL
Water Colour:				Tea		
Temperature (°C):				20.2		
Conductivity (µS/cm):				196.93		
pH:				7.29		
Turbidity (NTU):				24.62		
DO (mg/L):				0.45		
Fish Habitat Data				27.10		
In-water Cover Features:		Wood	dv Debris/I	Jndercut Banks		
Sensitive Features:				er seep / spring	Figure 1: Water Crossing Over	rview
Existing Infrastructure:			,a	Ni	Legend	The state of the s
Fish Impediments/Barriers:		De	bris Pile/S	ubsurface Flow		
General Description:		50			rrammason Centerline  - Watercourse  Waterfoody	
Upstream reach is dry, downs	stream reach	n flows sub-	surface int	o pool area	Wetland with Significance Proposed	
Then subsurface flow goes from					Access Route(s)	
Fish Species Captured	poor to 10					The state of the s
Method:				Observation		The same of the last of the la
Fish Species Captured:						
posido dapiai da			1	euciscidae sp.	The second secon	
Fish Habitat Potential Sumi	marv					
	<b>,</b>	Rearing/			The second secon	
		Nursery/			WG-921	
Fish Groupings	Spawning		Migration	Overwintering	The same of the sa	THE RESERVE THE PROPERTY OF THE PARTY OF THE
Burbot	Nil	Nil	Nil	Nil	The state of the s	
Eel/Lamprey	Nil	Nil	Nil	Nil		The same of the sa
Northern Pike	Nil	Nil	Nil	Nil		
Perch	Nil	Nil	Nil	Nil	· · · · · · · · · · · · · · · · · · ·	The same of the sa
Sturgeon	Nil	Nil	Nil	Nil	STATE OF THE PROPERTY AND ADDRESS OF THE PARTY OF THE PAR	
Suckers	Nil	Nil	Nil	Nil		
Trout/Whitefish	Nil	Nil	Nil	Nil		<b>公司,</b>
Walleye	Nil	Nil	Nil	Nil		A CONTRACTOR OF THE PARTY OF TH
Forage Species	Low	Low	Nil	Nil	A STATE OF THE STA	
Other	Nil	Nil	Nil	Nil		





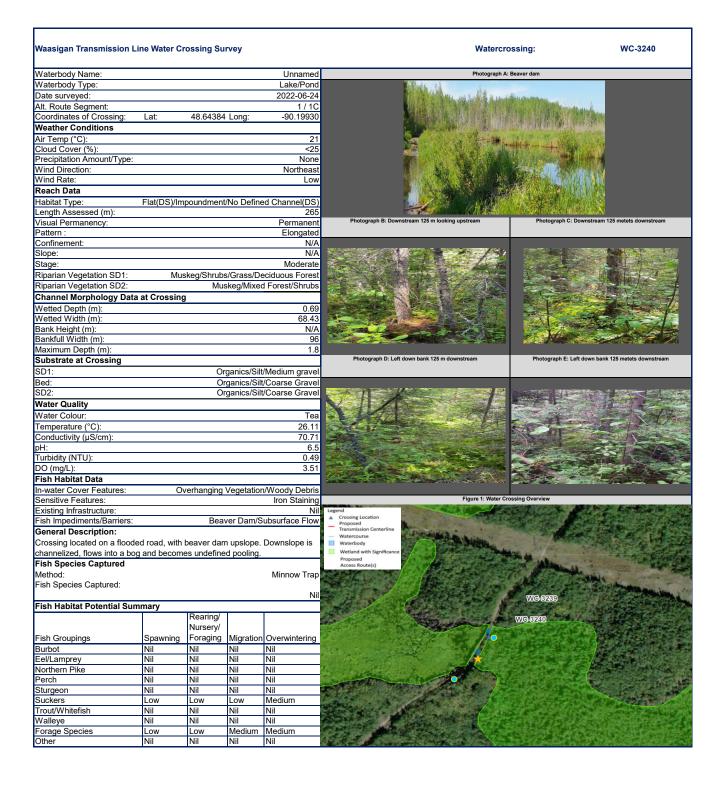


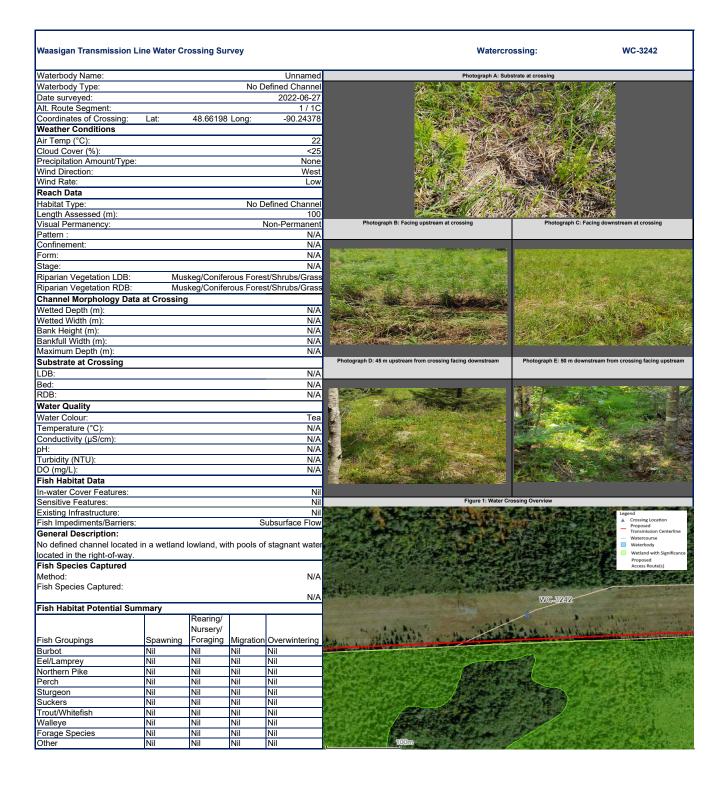


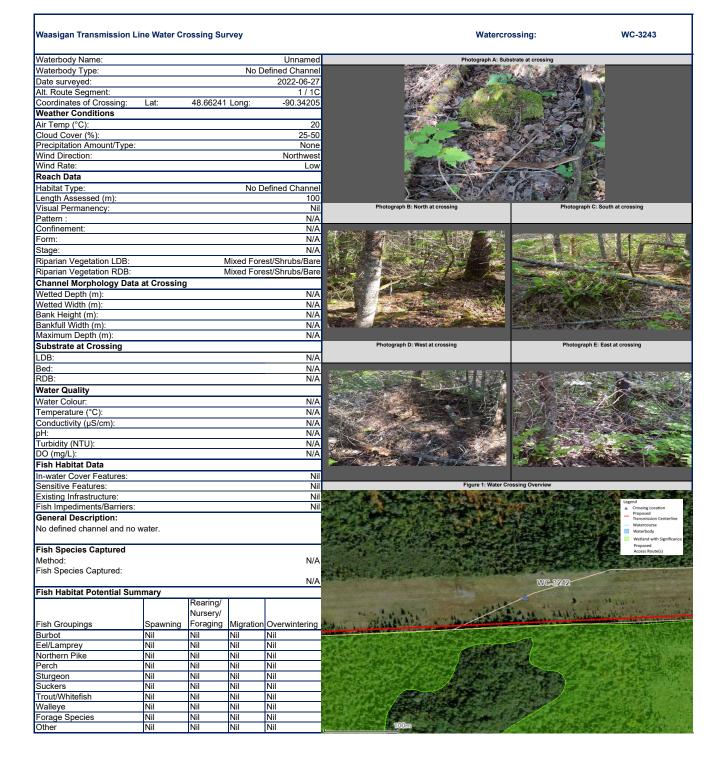


Waasigan Transmission L	ine Water Cr	ossing Su	rvey		Watercrossing: WC-		
Waterbody Name:				Unnamed	Photograph A:	Fish barrier	
Waterbody Type:				Lake/Pond			
Date surveyed:				2022-06-24		A A A A A A A A A A A A A A A A A A A	
Alt. Route Segment:				1/10			
Coordinates of Crossing:	Lat:	48.64443	Long:	-90.19851			
Weather Conditions						With telegraph and the second	
Air Temp (°C):				2		The second secon	
Cloud Cover (%):				<25			
Precipitation Amount/Type:				None			
Wind Direction:				Northeas			
Wind Rate:				Lov			
Reach Data							
Habitat Type:	Flat(DS)/lm	poundment	/No Define	d Channel(DS			
Length Assessed (m):				265		A CONTRACTOR OF THE PARTY OF TH	
Visual Permanency:				Permanen		Photograph C: South	
Pattern :				Elongated			
Confinement:				N/A		AND DE PONDE CONTRACTOR DE CON	
Slope:				Fla		NAME OF THE OWNER OWNER OF THE OWNER OWNE	
Stage:				Moderate			
Riparian Vegetation SD1:	Mus			ciduous Fores			
Riparian Vegetation SD2:		Mus	skeg/Mixed	Forest/Shrubs			
Channel Morphology Data	a at Crossing	1					
Wetted Depth (m):				0.69			
Wetted Width (m):				68.43			
Bank Height (m):				N/A		VI CALLERY OF THE STREET	
Bankfull Width (m):	· · · · · · · · · · · · · · · · · · ·			96			
Maximum Depth (m):				1.8			
Substrate at Crossing					Photograph D: West	Photograph E: East	
SD1:		Or	ganics/Silt	/Coarse Grave			
Bed:			Organics	s/Silt/Fine Sand			
SD2:				Organics/Sil			
Water Quality						Water State of the	
Water Colour:				Tea	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10		
Temperature (°C):				26.11	THE RESIDENCE OF THE PARTY OF T	The second secon	
Conductivity (µS/cm):				70.7	NOT THE RESIDENCE OF THE PARTY		
pH:				6.5			
Turbidity (NTU):				0.49			
DO (mg/L):				3.5		Was a sale of the sale	
Fish Habitat Data			_			A STATE OF THE STA	
In-water Cover Features:	O۱	erhanging	Vegetation	/Woody Debris			
Sensitive Features:				Iron Staining	Figure 1: Water Cro	ossing Overview	
Existing Infrastructure:	· · · · · ·			Ni			
Fish Impediments/Barriers:		Beav	/er Dam/S	ubsurface Flov	Proposed		
General Description:					Transmission Centerline Watercourse	The state of the s	
Crossing located on a flood				Downslope is	Waterbody		
channelized, flows into a bo	g and become	es undefine	d pooling.		Wetland with Significance Proposed		
Fish Species Captured					Access Route(s)	A A A A A A A A A A A A A A A A A A A	
Method:				Minnow Trap			
Fish Species Captured:					<b>《</b>	A SERVICE STREET, STRE	
				Ni		WG-8239	
Fish Habitat Potential Sur	nmary						
		Rearing/			<b>《</b>	WG-8240	
	1	Nursery/					
Fish Groupings	Spawning	Foraging	Migration	Overwintering		<b>一种工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作</b>	
Burbot	Nil	Nil	Nil	Nil			
Eel/Lamprey	Nil	Nil	Nil	Nil		<b>2000年 1000 1000</b>	
Northern Pike	Nil	Nil	Nil	Nil			
Perch	Nil	Nil	Nil	Nil			
Sturgeon	Nil	Nil	Nil	Nil	<b>李</b> 子是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		
Suckers	Low	Low	Low	Medium		第12条 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
Trout/Whitefish	Nil	Nil	Nil	Nil		Service Control of the Control of th	
Walleye	Nil	Nil	Nil	Nil			
Forage Species	Low	Low	Medium	Medium	THE RESERVE OF THE PARTY OF THE	和新年代 人名英西西西斯拉斯斯	
Other	Nil	Nil	Nil	Nil	A STATE OF THE STA	与现在与社会对外的经验,可AFFE	

Γ







Burbot

Perch

Sturgeon

Suckers

Walleye

Other

Eel/Lamprey

Northern Pike

Trout/Whitefish

Forage Species

Nil

Nil

High

High

Medium

Nil

Nil

Low

Hiah

Medium

Nil

Nil

High

High

Medium

Nil

Nil

Low

High

Medium

Nil

Nil

High

High

Medium Nil

Medium Nil

Nil

Nil

Low

High

Nil

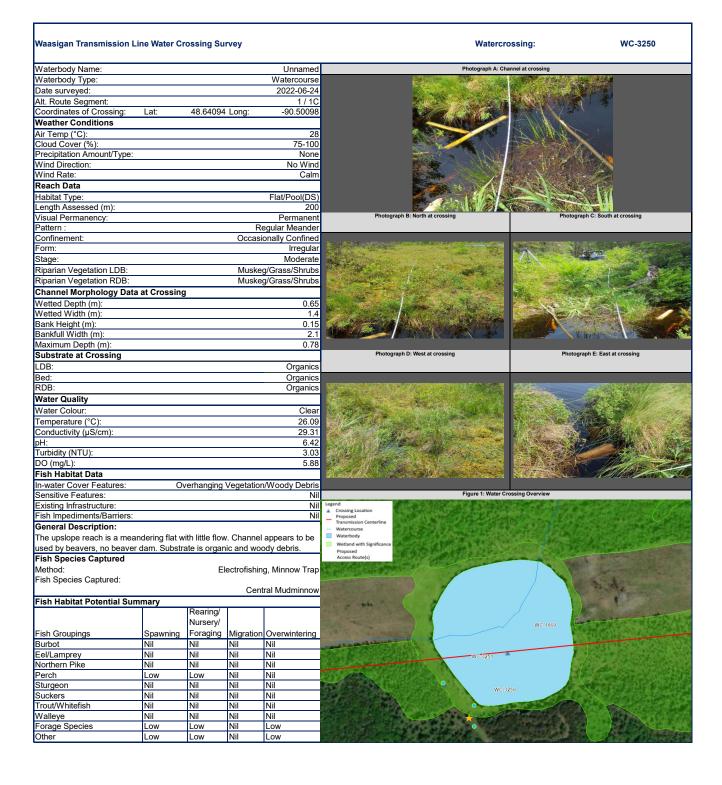
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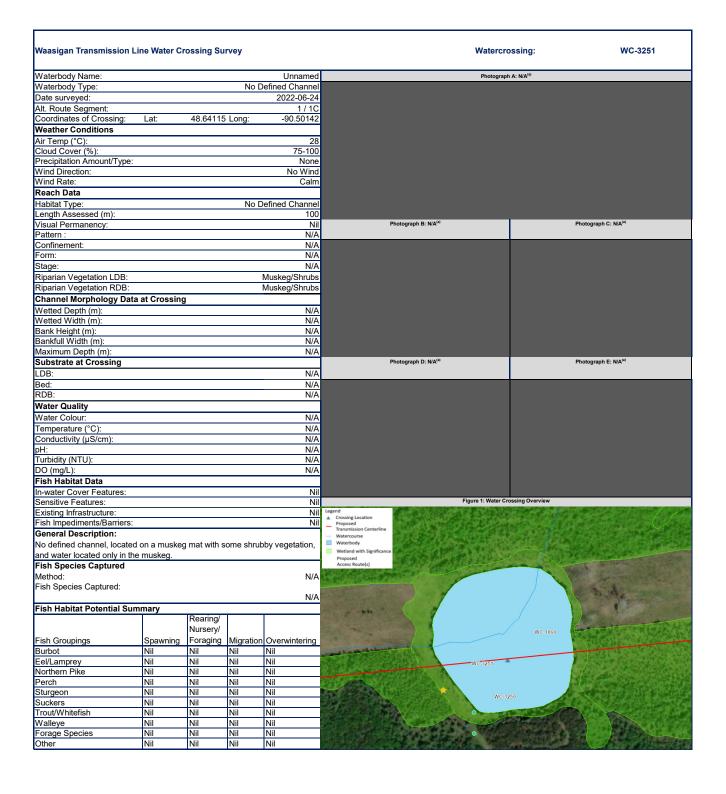
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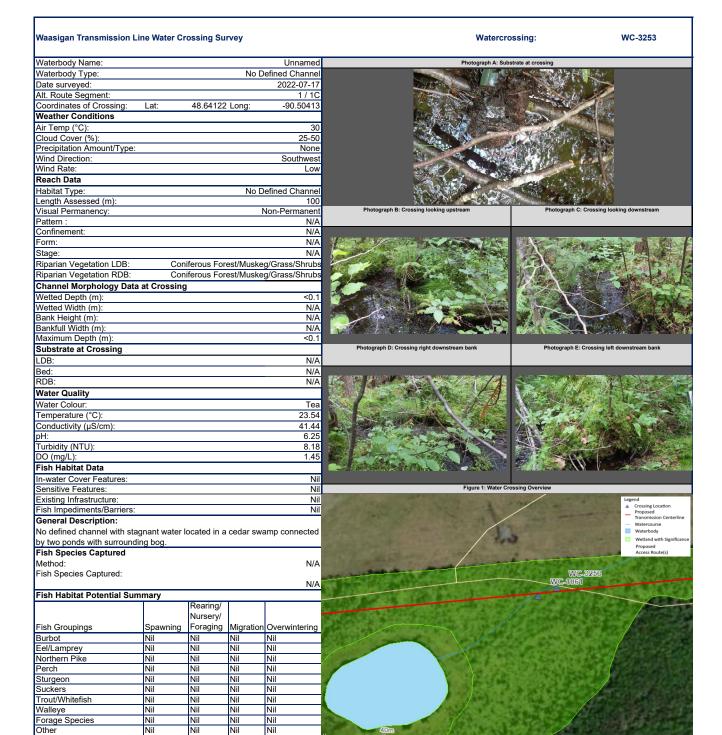
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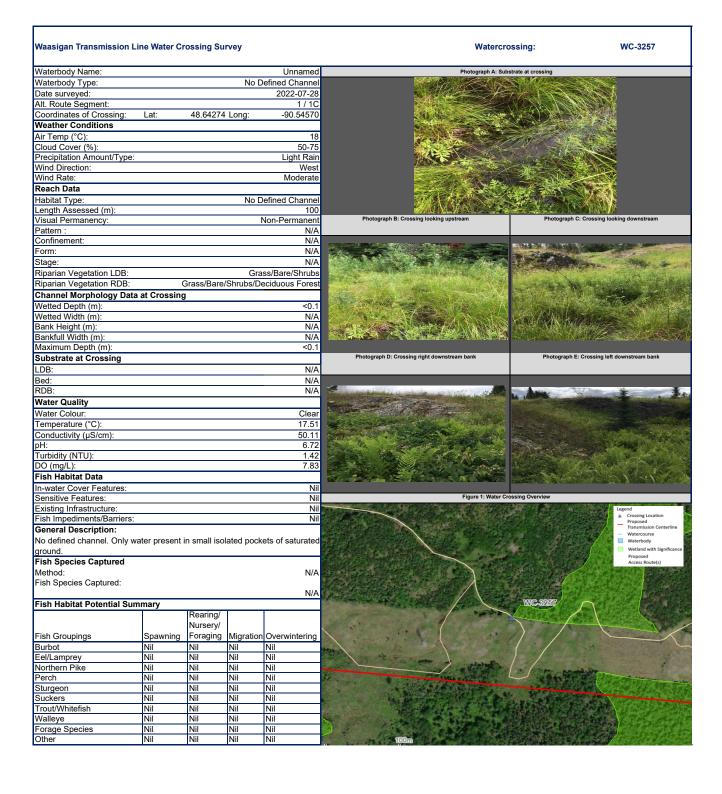
Nil

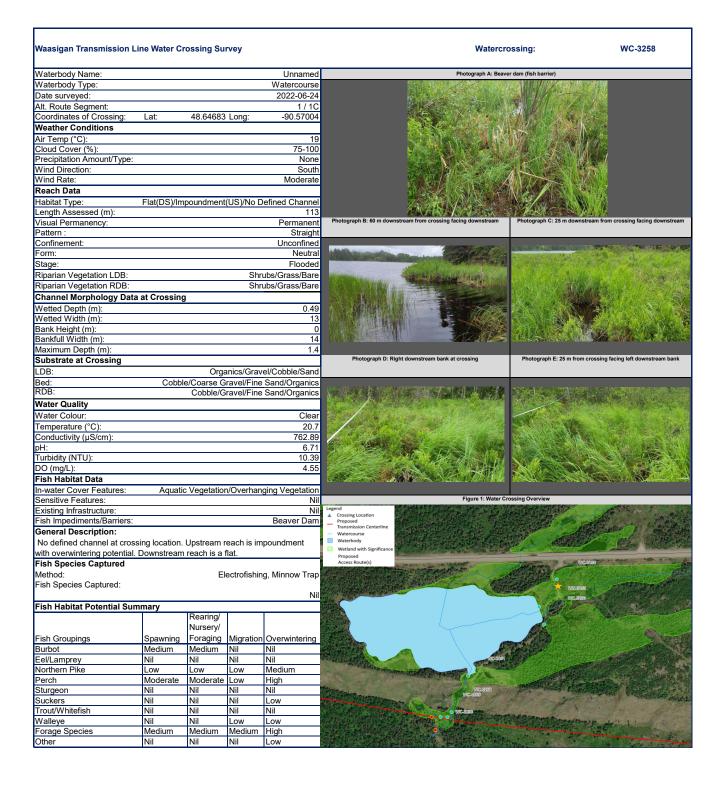
Nil Nil





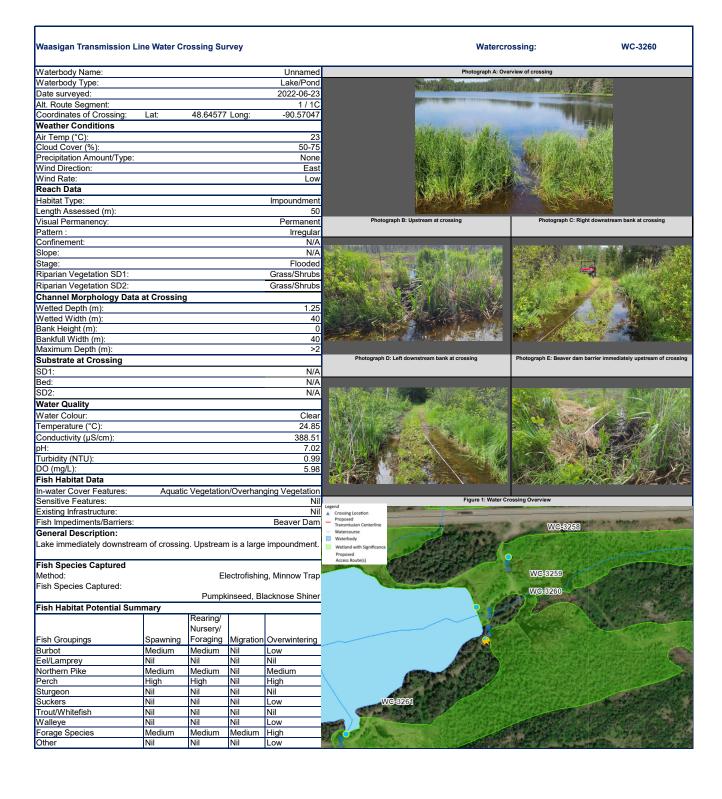




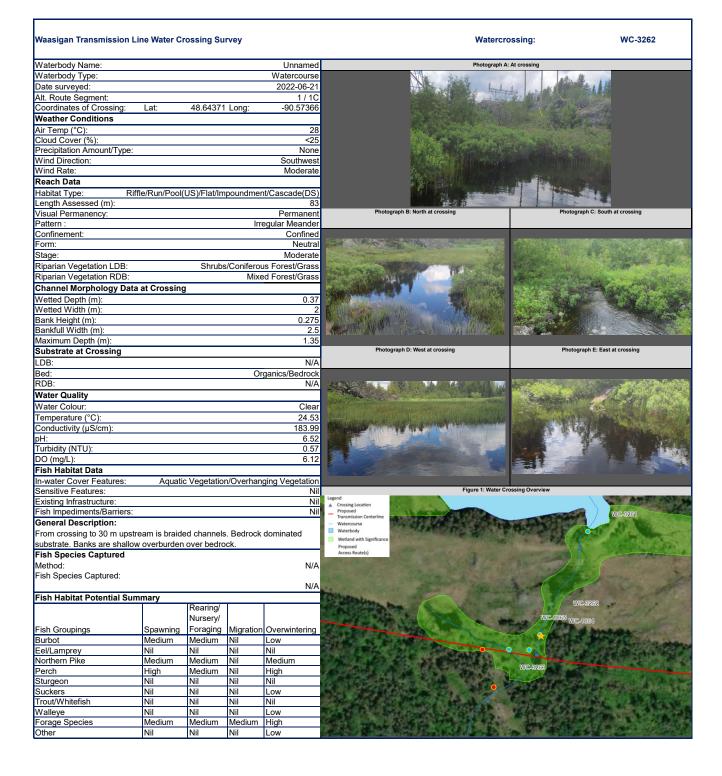


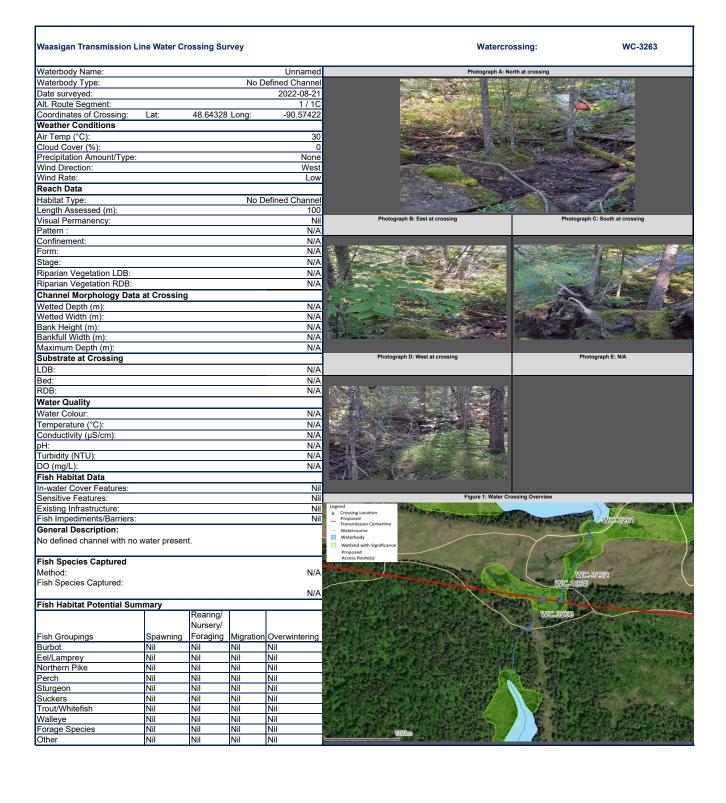
Waasigan Transmission L	ine Water Cr	ossing Su	rvey		Watercro	ssing: WC-32	259
Waterbody Name:				Unname	Photograph A: Cro	ssing location	
Waterbody Type:				Lake/Pon			
Date surveyed:				2022-06-2			
Alt. Route Segment:				1 / 10			
Coordinates of Crossing:	Lat:	48.64618	Long:	-90.5706			
Weather Conditions							
Air Temp (°C):				2			
Cloud Cover (%):				25-5			
Precipitation Amount/Type:				Non			
Wind Direction:				Southeas			
Wind Rate:				15 km/	SECTION AND PROPERTY.	$U^{2}$	
Reach Data							
Habitat Type:			No D	efined Channe			
Length Assessed (m):				3			
Visual Permanency:				Permaner	Photograph B: Crossing looking upstream	Photograph C: Crossing looking downst	tream
Pattern :				Irregula			
Confinement:				N/A			
Slope:					A PARENT NO STATE OF THE STATE	A CONTRACTOR OF THE STATE OF TH	An tent
Stage:				Moderat	THE RESERVE OF THE PARTY OF		
Riparian Vegetation SD1:				niferous Fores		"文学·大学·大学·大学·大学·大学·大学·大学·大学·大学·大学·大学·大学·大学	
Riparian Vegetation SD2:		SI	hrubs/Gras	s/Mixed Fores	AND AND THE PROPERTY OF THE PARTY OF THE PAR		
Channel Morphology Data	at Crossing	1					
Wetted Depth (m):				0.1	NAME OF THE PARTY		
Wetted Width (m):					SAME CONTRACTOR STATES	The state of the s	(7) 图 (4)
Bank Height (m):						<b>一位的基础是一种是2个通过</b>	17, -1
Bankfull Width (m):				!			
Maximum Depth (m):				0.			
Substrate at Crossing					Photograph D: Crossing right downstream bank	Photograph E: Crossing left downstream	bank
SD1:				Silt/San			
Bed:				Silt/San			
SD2:				Silt/San			1.44
Water Quality							
Water Colour:				Clea			
Temperature (°C):				23.8		M TA ME TO THE TOTAL OF THE TOT	
Conductivity (µS/cm):				277.9			
pH:				6.4			10000000000000000000000000000000000000
Turbidity (NTU):				6.0			
DO (mg/L):				3.7			
Fish Habitat Data							
In-water Cover Features:	Aquatic	Vegetation	, Overhan	ging Vegetatio			
Sensitive Features:				N	Figure 1: Water Cro	ssing Overview	
Existing Infrastructure:	· · · · · ·			N	Legend  Crossing Location		****
Fish Impediments/Barriers:				N	Proposed Transmission Centerline		
General Description:					— Watercourse		<b>""</b>
High water in lake has flood			l at crossir	ig. Upstream is	Waterbody Wetland with Significance		A 100 TO 100
isolated wetland surrounded	d by high grou	nd.			Proposed		
Fish Species Captured					Access Route(s)	WC-39283	
Method:		El	ectrofishin	g, Minnow Tra			1
Fish Species Captured:						WE-9259	
		Pu	mpkinseed	l, Yellow Perch		We syste	
Fish Habitat Potential Sur	nmary					1991 P T X 30 1 30	
		Rearing/					2 50 1 2 2
		Nursery/				ON ASSESSMENT OF THE PARTY OF T	
Fish Groupings	Spawning			Overwintering		100	THE WAY
Burbot	Medium	Medium	Nil	Low			
Eel/Lamprey	Nil	Nil	Nil	Nil	Com (		<b>电影</b>
Northern Pike	Medium	Medium	Nil	Medium	The state of the s		
Perch	High	High	Nil	High			
Sturgeon	Nil	Nil	Nil	Nil	WE 8767 WE 8767	Property Company (C)	
Suckers	Nil	Nil	Nil	Low	Control of the second s		HORAL STATE
Trout/Whitefish	Nil	Nil	Nil	Nil	VIC-10000		
Walleye	Nil	Nil	Nil	Low		The second of the second	
Forage Species	Medium	Medium	Medium	High	en e	The state of the s	Park Sales
Other	Nil	Nil	Nil	Low		Part of the second seco	1 25 7 3

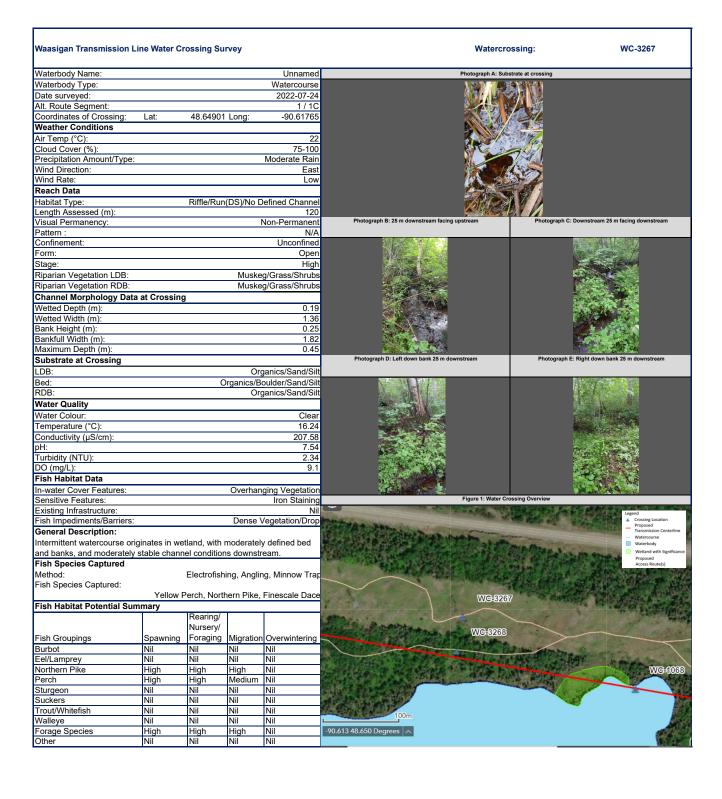
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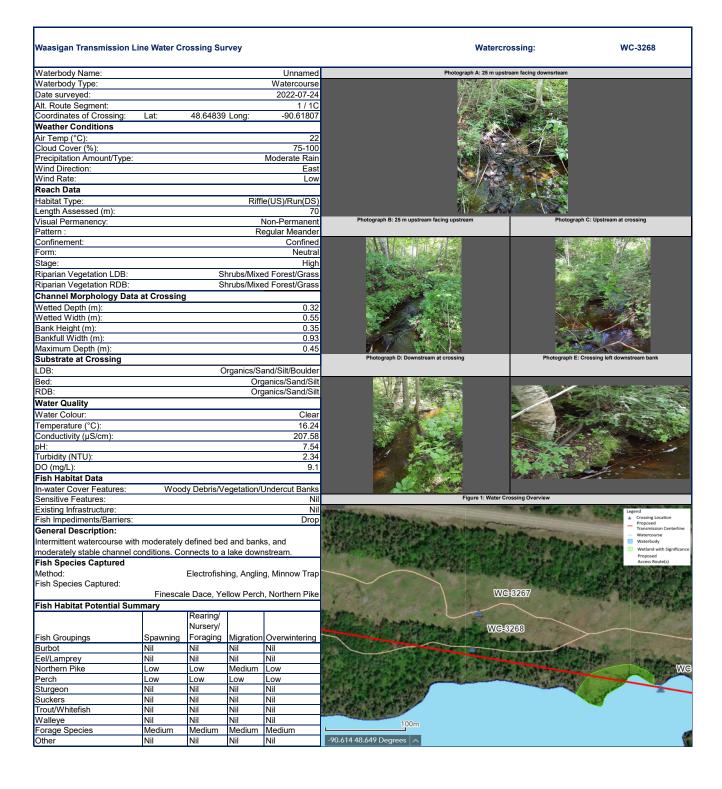


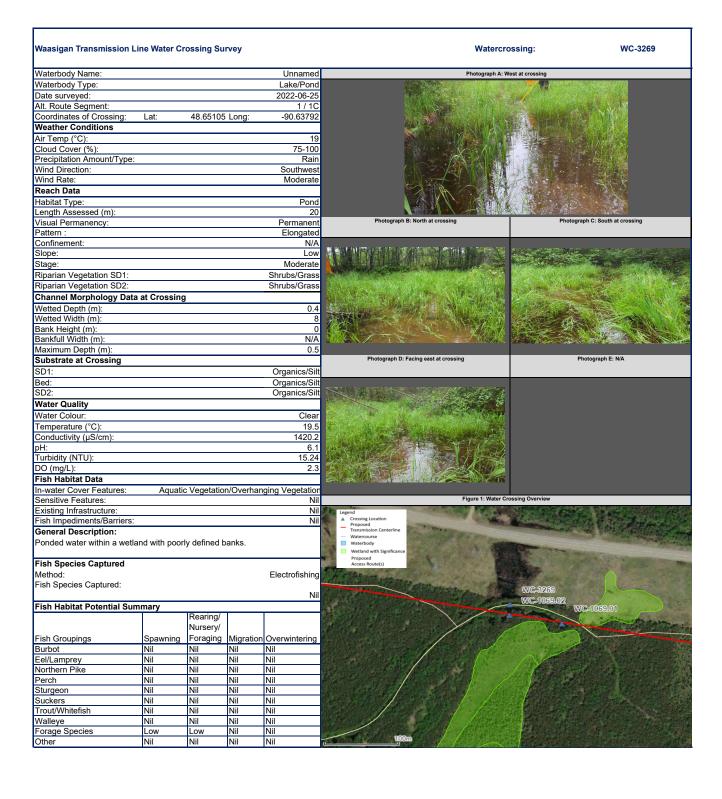


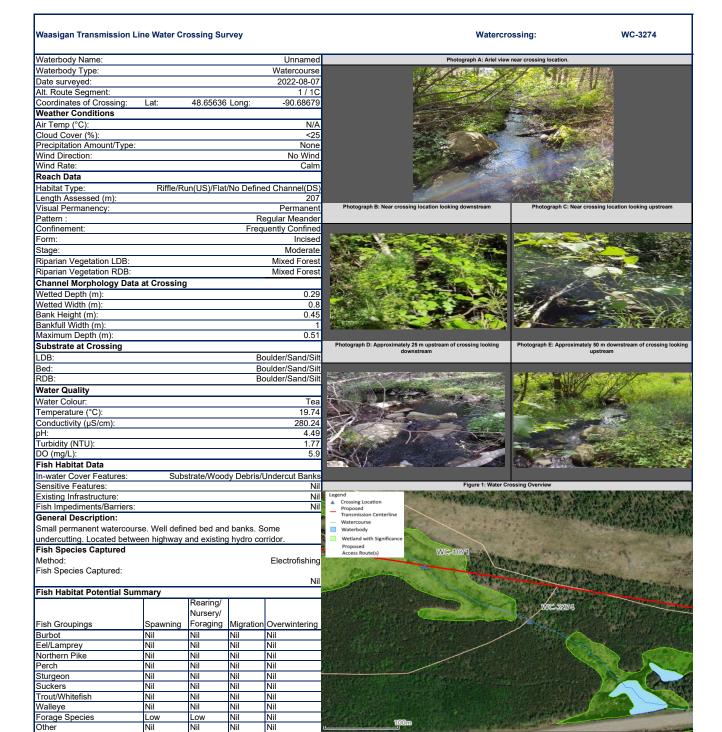


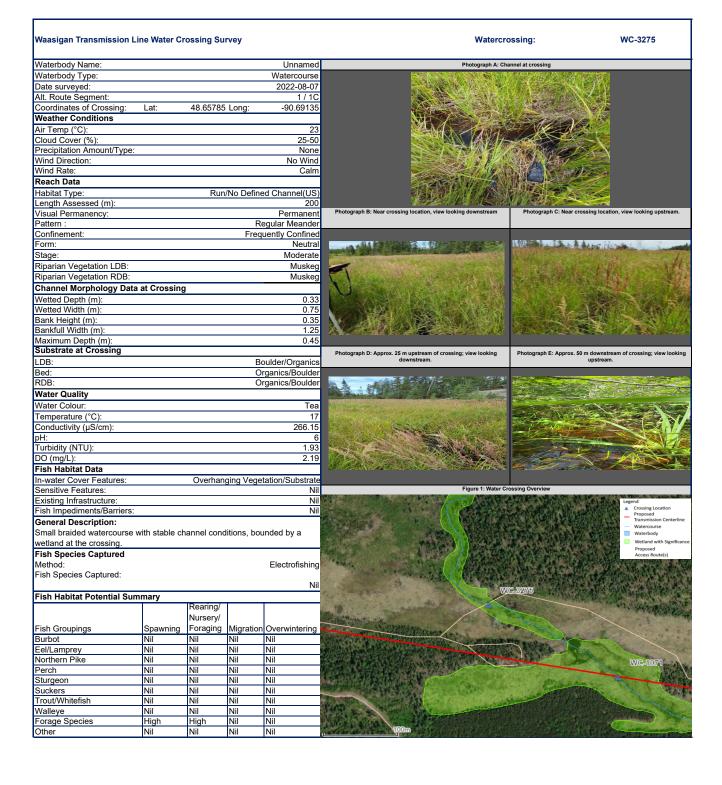


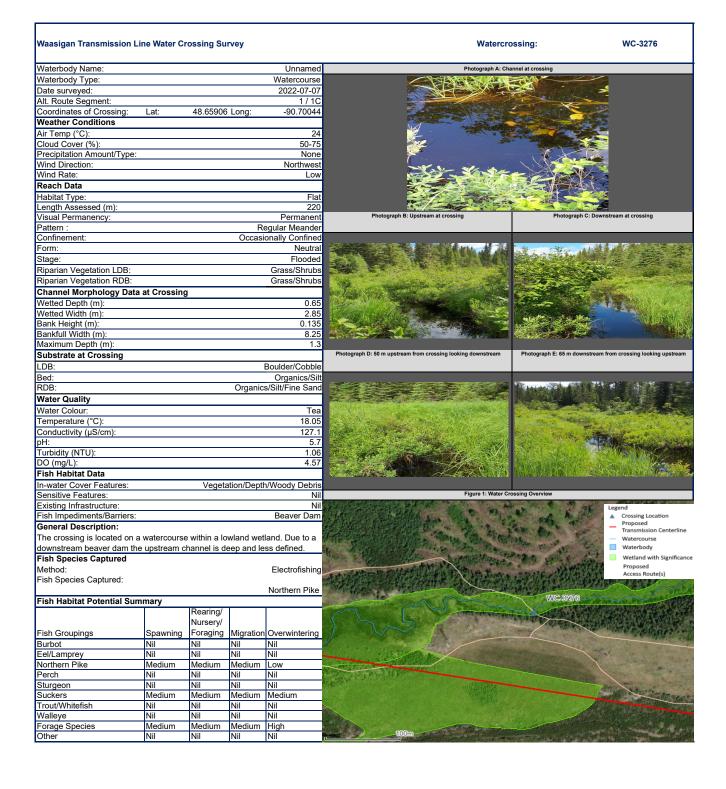


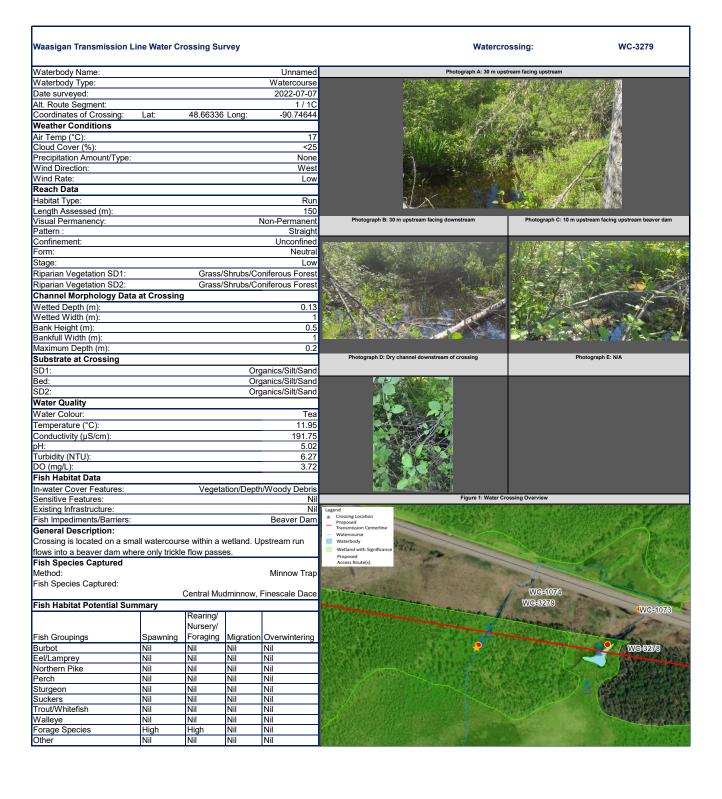


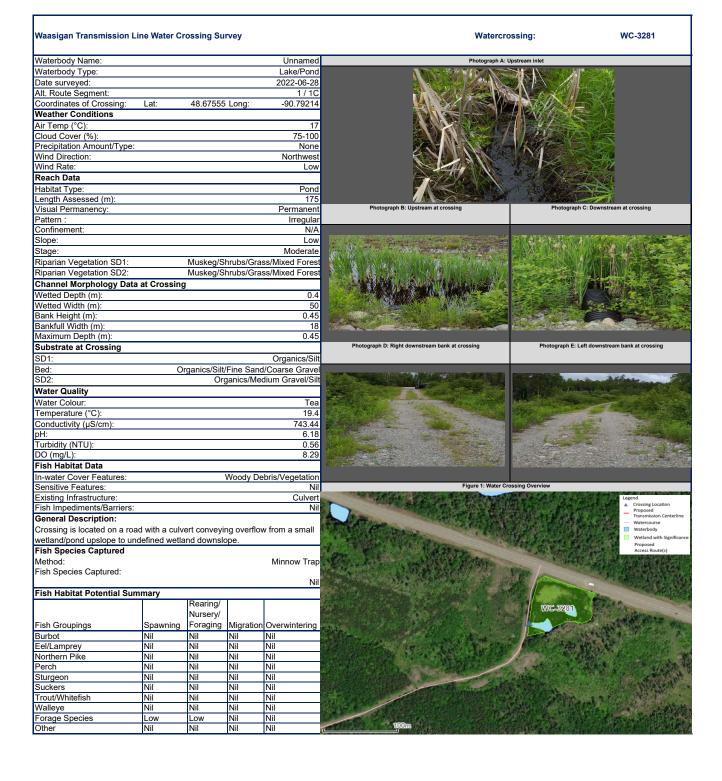


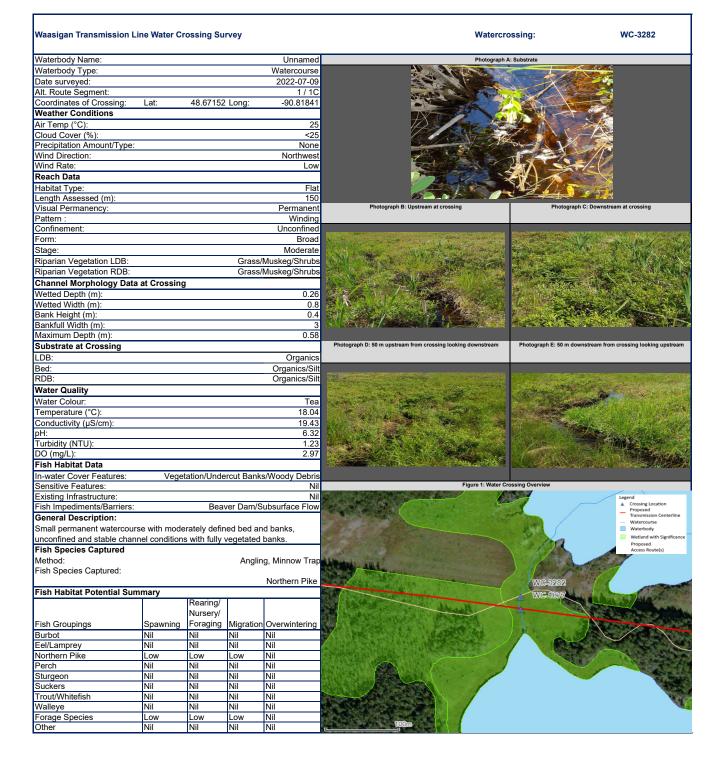


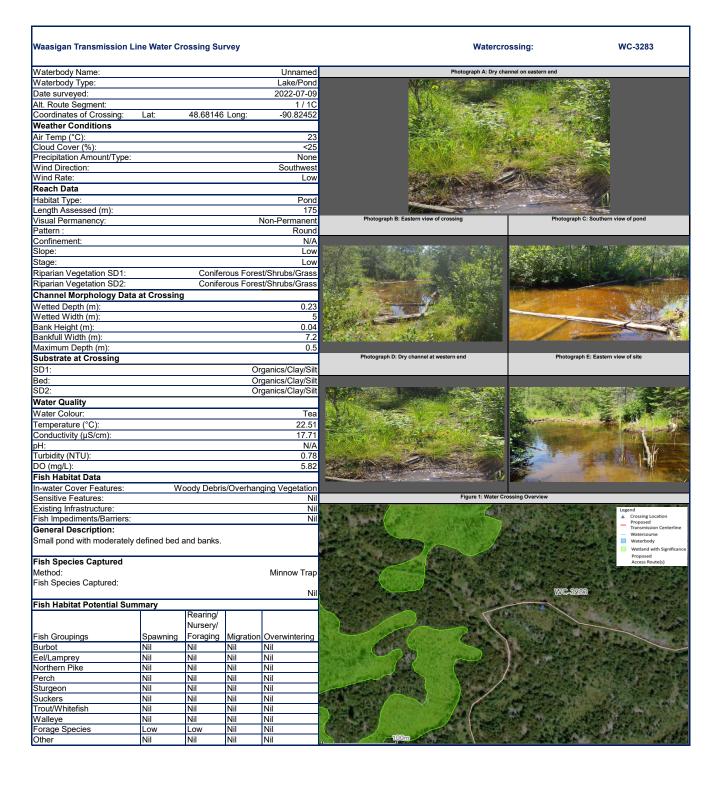


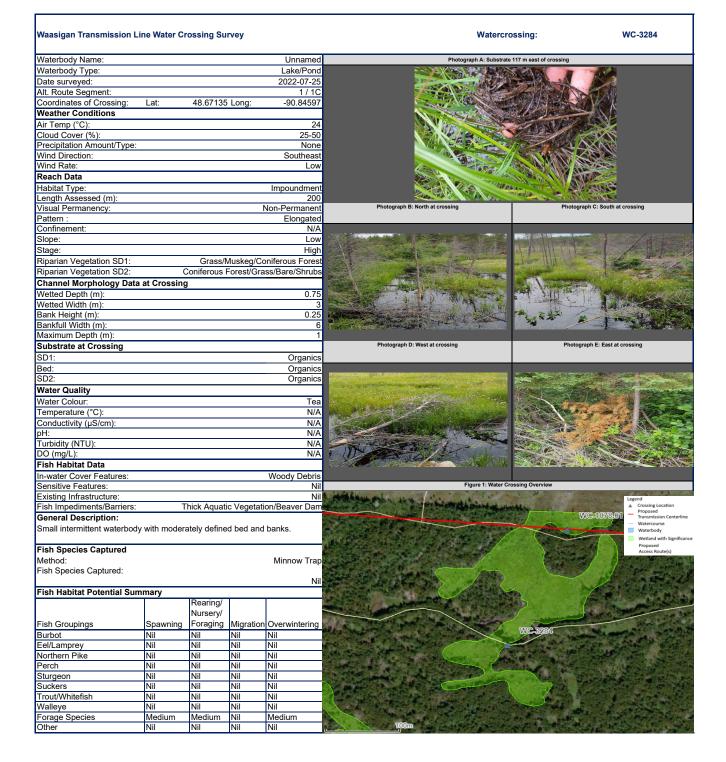






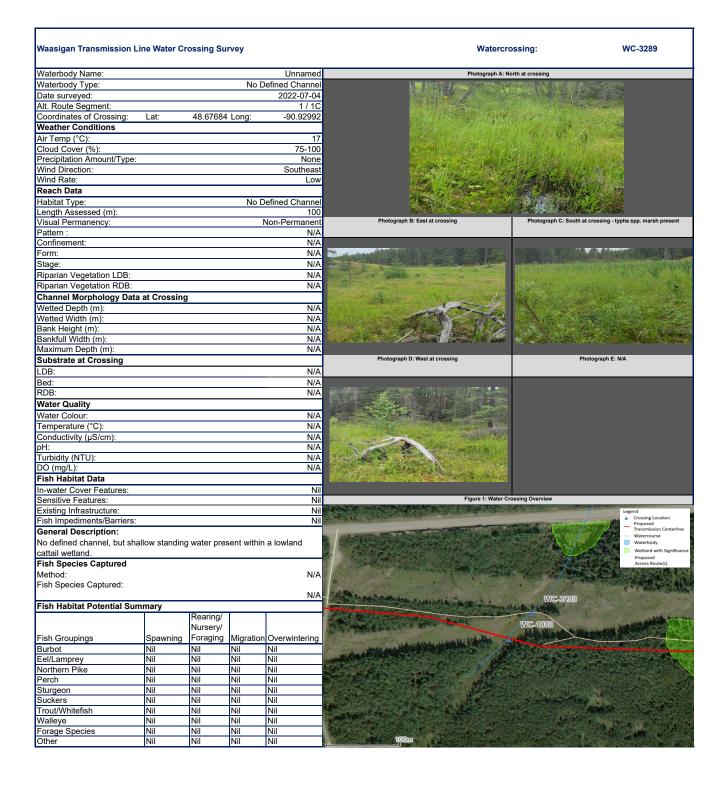


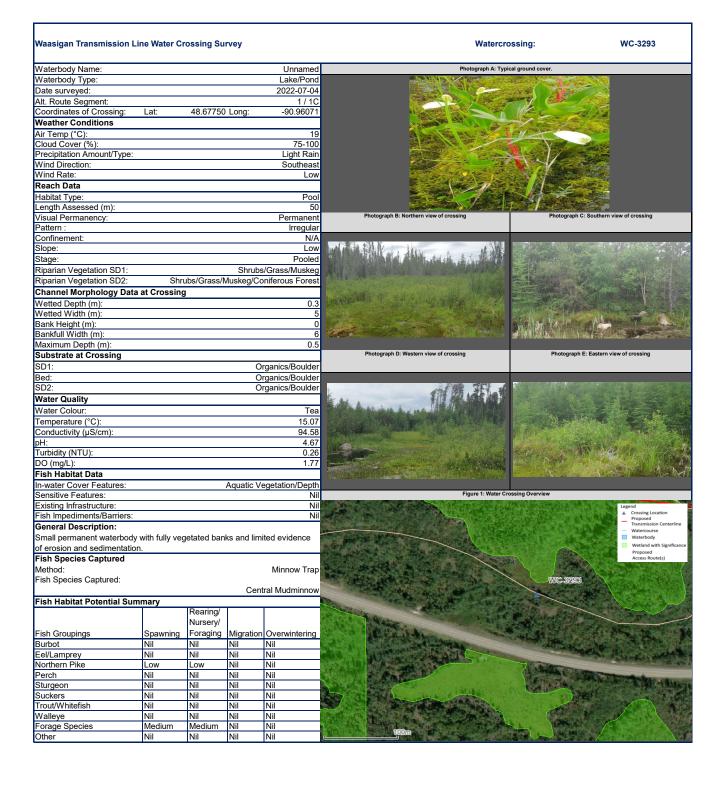


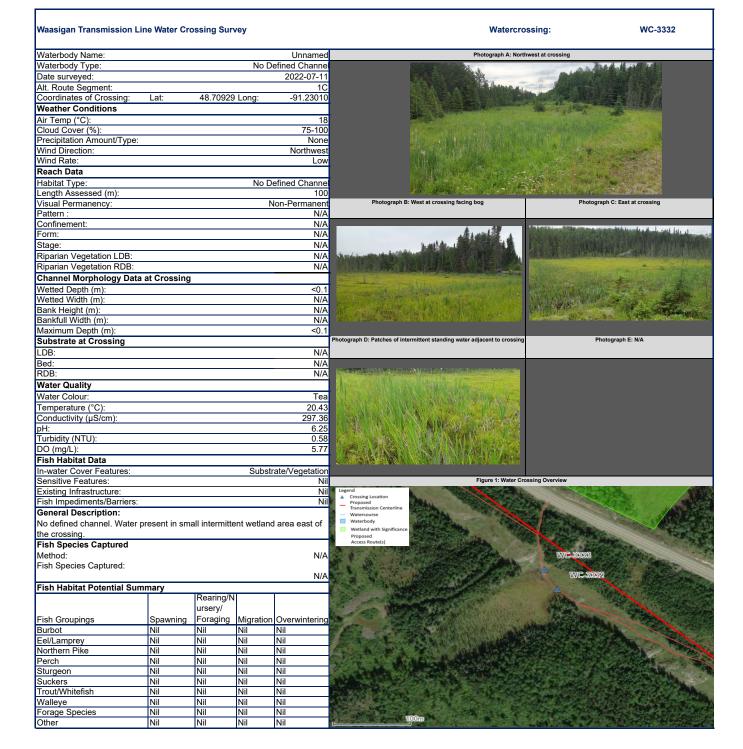


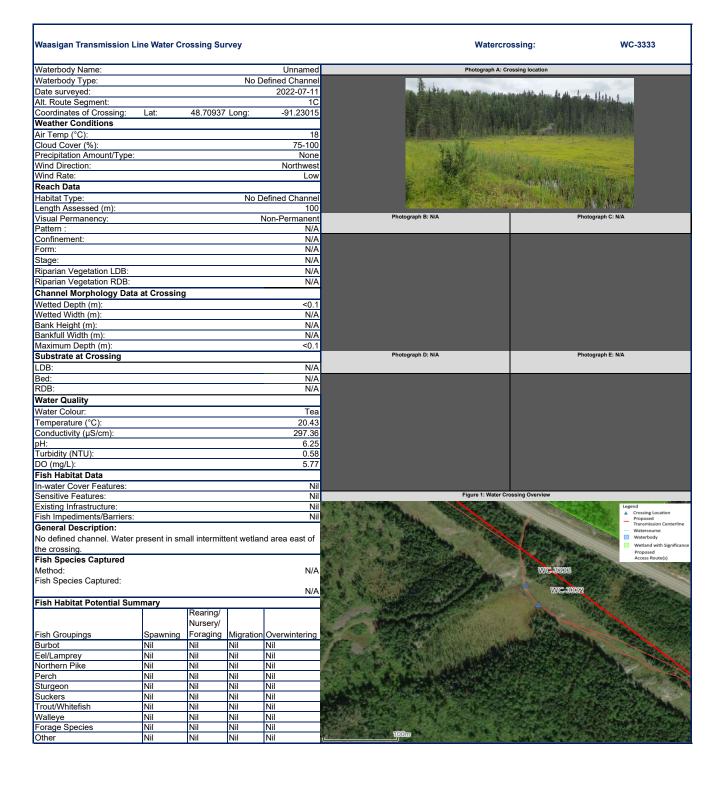
Waasigan Transmission Li	ne Water Cr	ossing Su	rvey			Watercrossing: WC-3285	
Waterbody Name:				Unnam	ned	Photograph A: Upstream at crossing	
Waterbody Type:				Watercou		the state 1 /1 and	
Date surveyed:				2022-07-		A CONTRACTOR OF THE PARTY OF TH	
Alt. Route Segment:				1/		新文章 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
Coordinates of Crossing:	Lat:	48.67550	Long:	-90.852			
Weather Conditions							
Air Temp (°C):					22		
Cloud Cover (%):				75-1			
Precipitation Amount/Type:					one		
Wind Direction:				No	orth		
Wind Rate:				L	.ow		
Reach Data							
Habitat Type:	Impoundme	nt/No Defin	ed Chanr	nel(DS)/Run(E	OS)		
Length Assessed (m):					185		
Visual Permanency:				Non-Perman	ent	Photograph B: Downstream at crossing Photograph C: 10 m upstream facing upstream	
Pattern :				1	N/A		
Confinement:				- 1	N/A		
Form:				Op	oen		
Stage:					igh		
Riparian Vegetation LDB:				Bare/Gra			
Riparian Vegetation RDB:			Ba	re/Grass/Shru			
Channel Morphology Data	at Crossing						
Wetted Depth (m):	0.000mly	1		n	.74		
Wetted Width (m):				0	16		
Bank Height (m):					2		
Bankfull Width (m):					25		
Maximum Depth (m):					>2		
Substrate at Crossing					-4	tograph D: 18 m downstream facing downstream Photograph E: Perched culvert 50 m downstream of crossing	ng, view
LDB:				Oreco	ioo	looking upstream.	J,
			-	Organ			
Bed: RDB:				Boulder/Organ Boulder/Organ			1
				soulder/Organ	iics		
Water Quality					_		
Water Colour:					ear	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	
Temperature (°C):					N/A		
Conductivity (µS/cm):					N/A		
pH:					N/A	THE RESERVE AND THE RESERVE AN	-
Turbidity (NTU):					N/A		1
DO (mg/L):					N/A		The W
Fish Habitat Data							
In-water Cover Features:				Woody Deb			
Sensitive Features:					Nil	Figure 1: Water Crossing Overview	
Existing Infrastructure:		Б .		Culv		ocation	
Fish Impediments/Barriers:		Perched	Culvert/S	Subsurface Fl	low	on Centerline	372
General Description:						rse sales and the sales are sales and the sales are sales and the sales are	NAME OF
Permanent watercourse with	well-defined	bed and ba	anks, and	stable chann	el	y vith Significance	<b>WED</b>
conditions.							<b>有些</b>
Fish Species Captured						ute(s)	
Method:				Minnow T	rap		N 381
Fish Species Captured:						WC-3285	4 64 8
					Nil		Sale P
Fish Habitat Potential Sum	mary				Ų.		25 T
		Rearing/					
	1	Nursery/					1
Fish Groupings	Spawning		Migration	n Overwintein	ng		
Burbot	Nil	Nil	Nil	Nil	1		
Eel/Lamprey	Nil	Nil	Nil	Nil	3		
Northern Pike	Nil	Nil	Nil	Nil	Á	The state of the s	
Perch	Nil	Nil	Nil	Nil	1		HI S
Sturgeon	Nil	Nil	Nil	Nil			
Suckers	Nil	Nil	Nil	Nil			
Trout/Whitefish	Nil	Nil	Nil	Nil		The state of the s	-
Walleye	Nil	Nil	Nil	Nil			
Forage Species	Medium	Medium	Low	Medium		100	6.0
Other	Nil	Nil	Nil	Nil	T.	/ 100m	

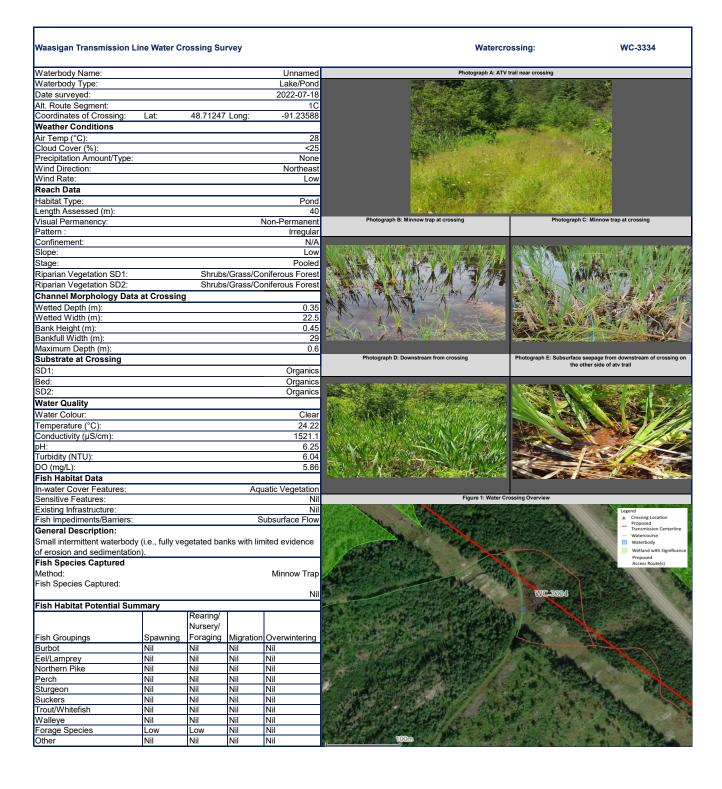
Waasigan Transmission L	ine Water Cr	ossing Su	rvey		Watercrossing: WC-3288
Waterbody Name:				Unname	Photograph A: 75 m upstream from crossing looking west
Waterbody Type:				Watercours	
Date surveyed:				2022-06-2	
Alt. Route Segment:				1/1	
Coordinates of Crossing:	Lat:	48.67590	Long:	-90.8891	
Weather Conditions	Lut.	40.07000	Long.	00.000	
Air Temp (°C):				-	
Cloud Cover (%):				75-10	
Precipitation Amount/Type:				Light Ra	
Wind Direction:				We	
Wind Rate:				Modera	
Reach Data					
Habitat Type:		Pool	No Define	ed Channel(D	
Length Assessed (m):				22	
Visual Permanency:				Permane	Photograph B: North at crossing Photograph C: South at crossing
Pattern :				N.	
Confinement:			Freq	quently Confine	
Form:				N/	
Stage:				Modera	
Riparian Vegetation LDB:		Shrubs/M	ixed Fore	est/Bare/Musk	The state of the s
Riparian Vegetation RDB:				est/Bare/Musk	THE RESERVE TO SERVE THE PARTY OF THE PARTY
Channel Morphology Data	at Crossing				
Wetted Depth (m):				0.3	
Wetted Width (m):				11.6	
Bank Height (m):				3.0	
Bankfull Width (m):				10.3	(A) 对省域(全区)、国际(全国)(1987年)。
Maximum Depth (m):				0.6	The process of the second seco
Substrate at Crossing					Photograph D: 75 m upstream from crossing looking south Photograph E: 50 m downstream from crossing looking north
LDB:				Organi	
Bed:				Bould	
RDB:				Bould	
Water Quality					
Water Colour:				Te	
Temperature (°C):				18.1	
Conductivity (µS/cm):				11.6	
рН:				5.4	
Turbidity (NTU):				0.7	
DO (mg/L):				6.1	
Fish Habitat Data					
In-water Cover Features:		1	Vegetation	n/Woody Debi	
Sensitive Features:			3-101101	I Process	Figure 1: Water Crossing Overview
Existing Infrastructure:					Legend
Fish Impediments/Barriers:			S	Subsurface Flo	
General Description:					Transmission Centerline  Watercourse
Small permanent waterbody	with modera	ately defined	I bed and	banks,	Waterbody
unconfined and moderately					Wetland with Significance Proposed
Fish Species Captured					Access Route(s)
Method:				Minnow Tra	AND ASSESSED TO THE RESIDENCE OF THE PARTY O
Fish Species Captured:					
					WC-3283
Fish Habitat Potential Sun	nmary				
		Rearing/		T	
		Nursery/	1	1	一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Fish Groupings	Spawning			Overwinterin	
Burbot	Nil		Nil	Nil	The second secon
Eel/Lamprey	Nil		Nil	Nil	The state of the s
Northern Pike	Nil		Nil	Nil	The state of the s
Perch	Nil		Nil	Nil	The state of the s
Sturgeon	Nil		Nil	Nil	The second secon
Suckers	Nil	Nil	Nil	Nil	之。这是是一个一种的一种,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Nil Nil	Nil	Nil	Nil	
Trout/Whitefish	INIII	Nil	Nil	Nil	The state of the s
Walleye		Laure	N I CI	N I CI	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Low		Nil Nil	Nil Nil	100m

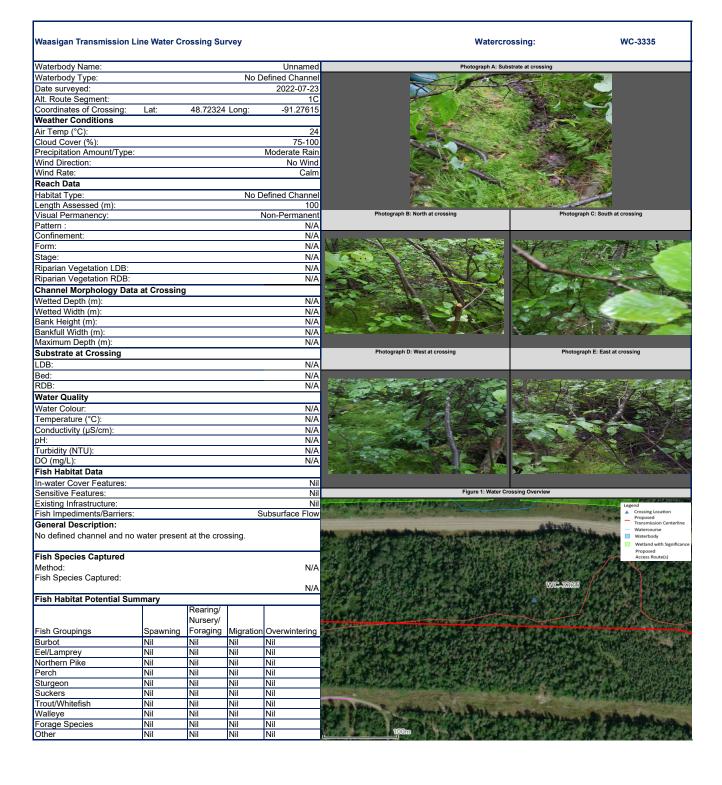


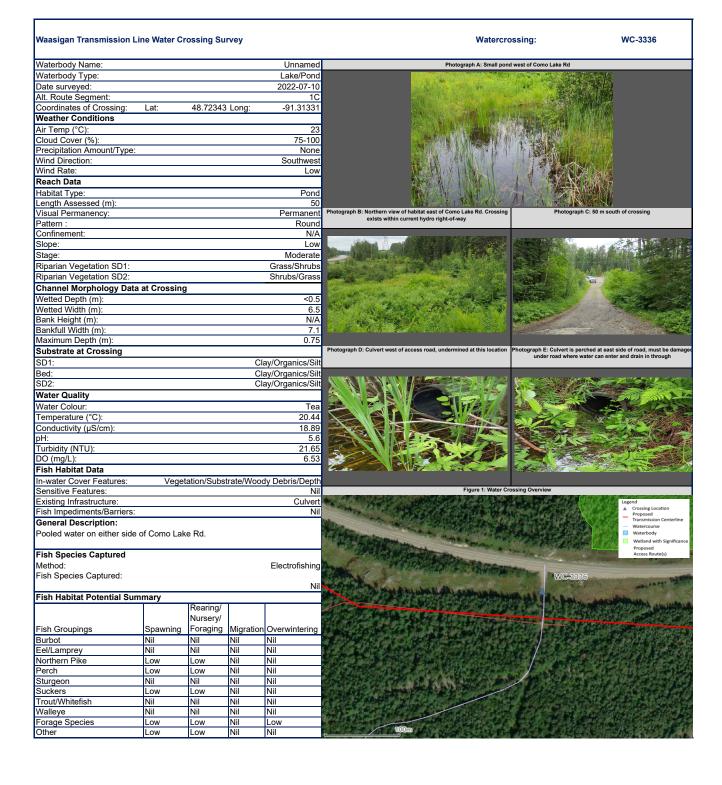


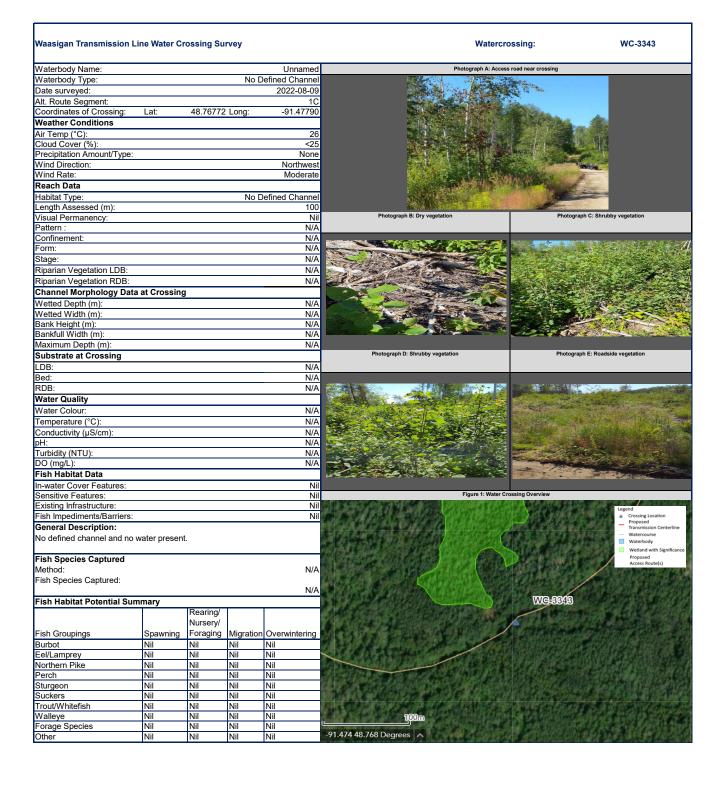


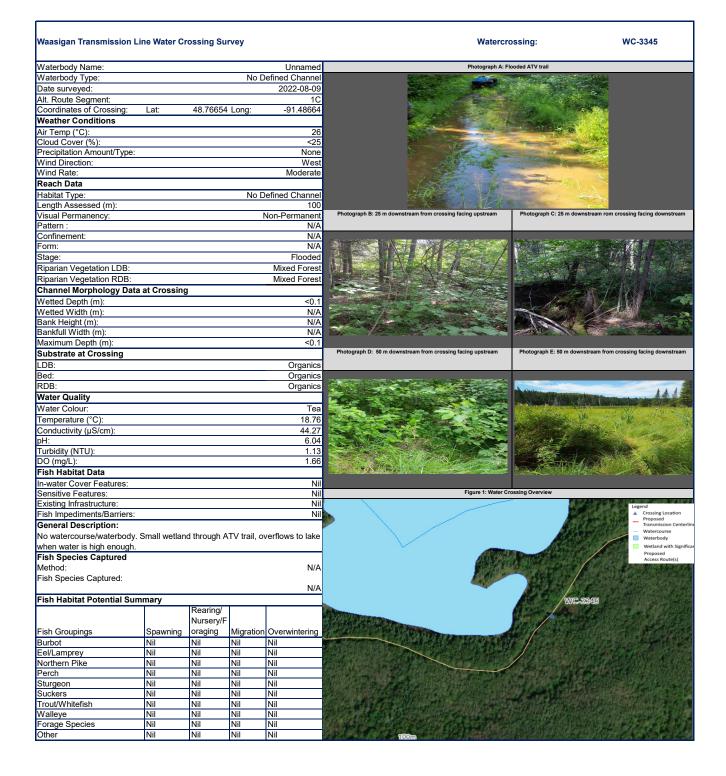


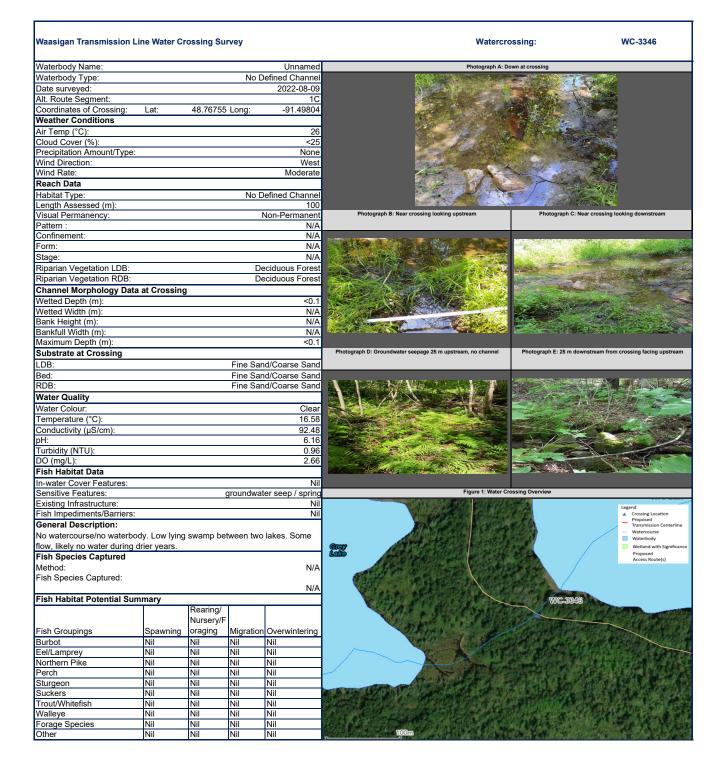


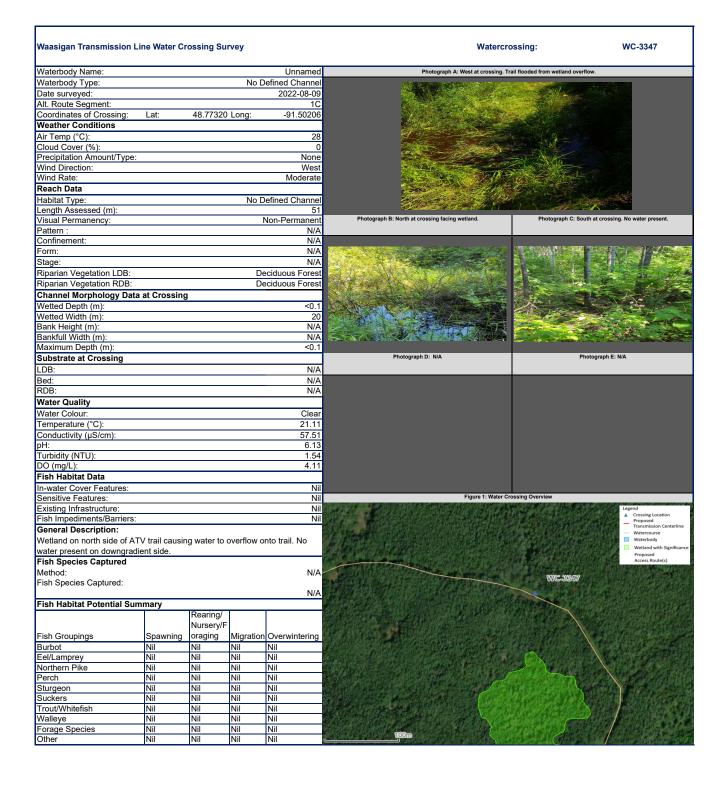


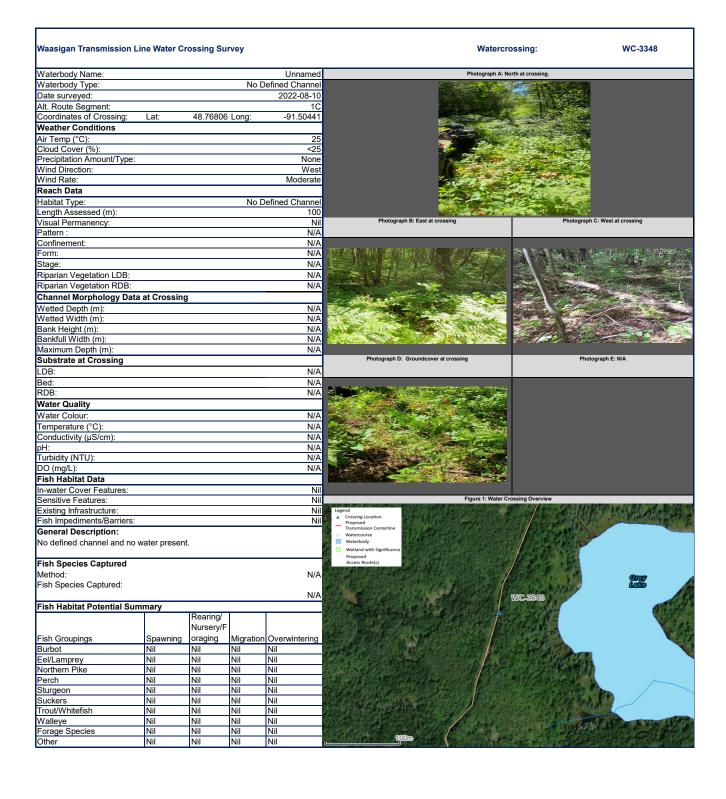


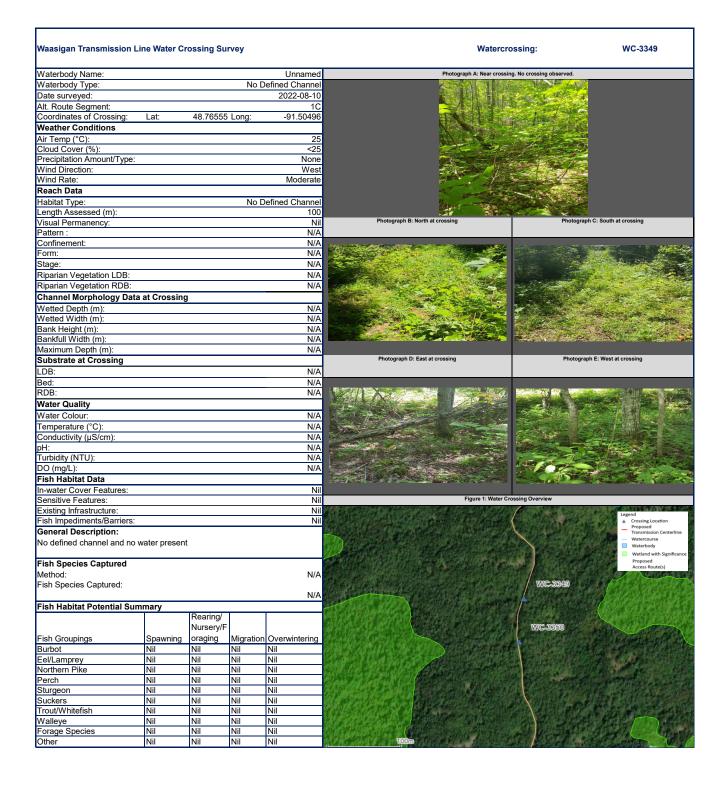


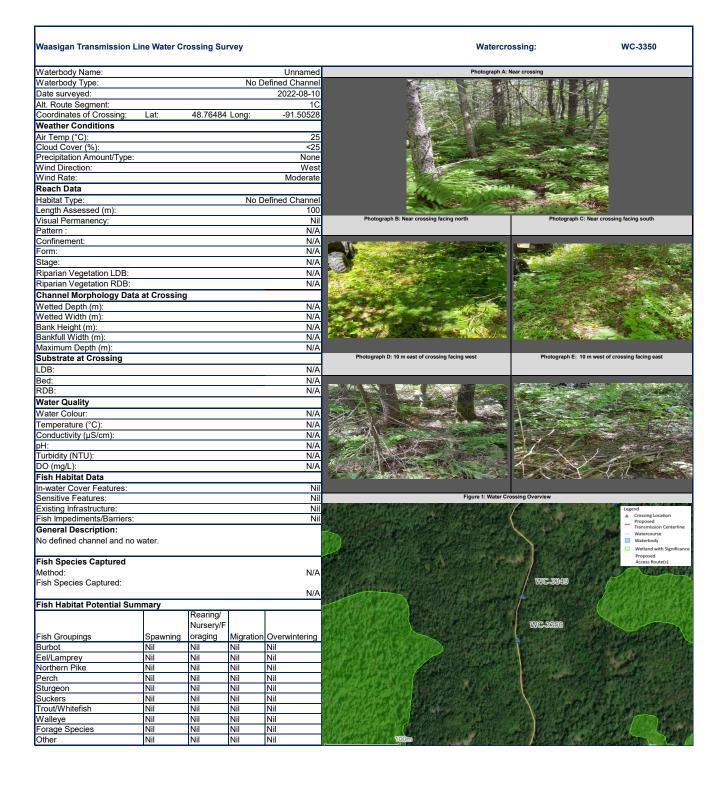


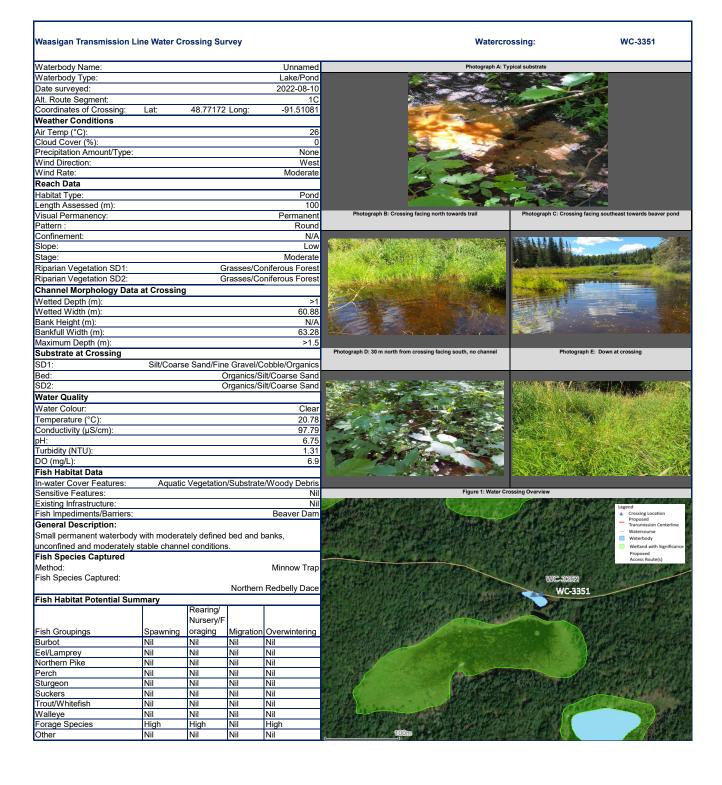


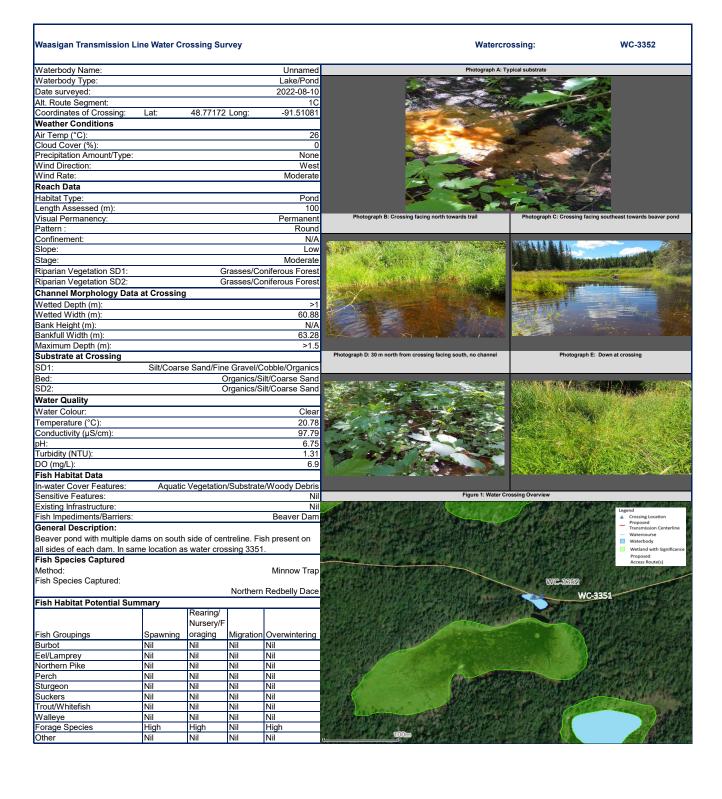




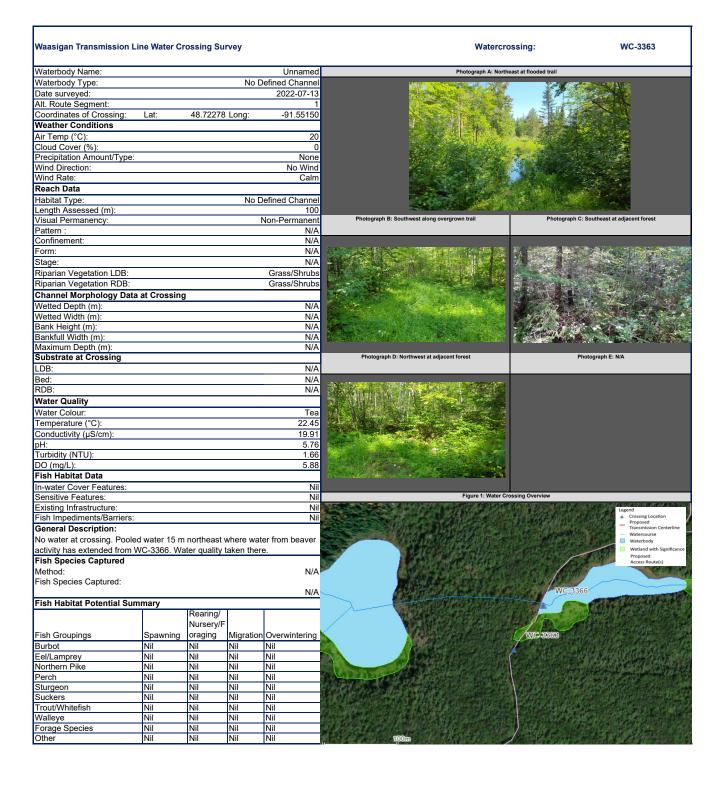


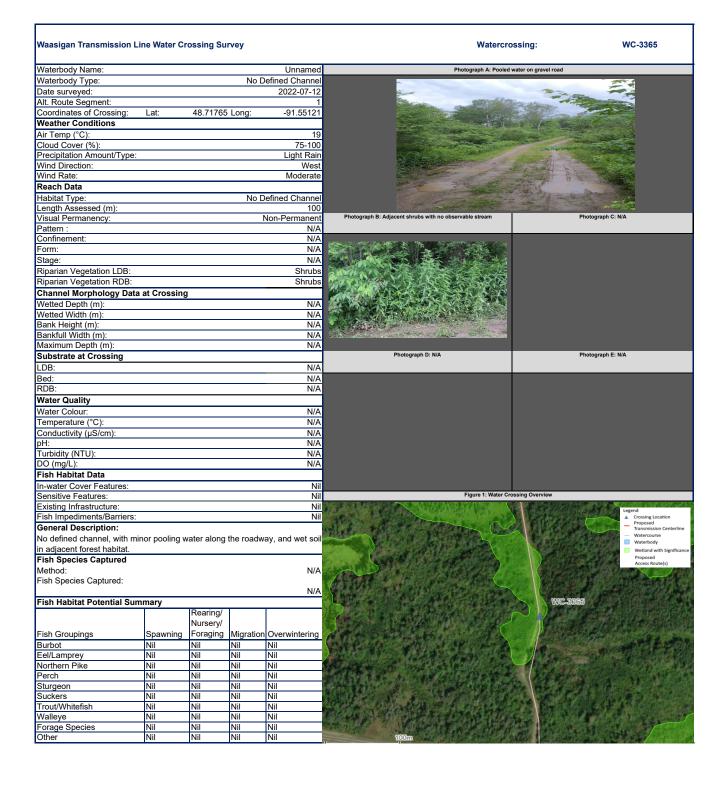


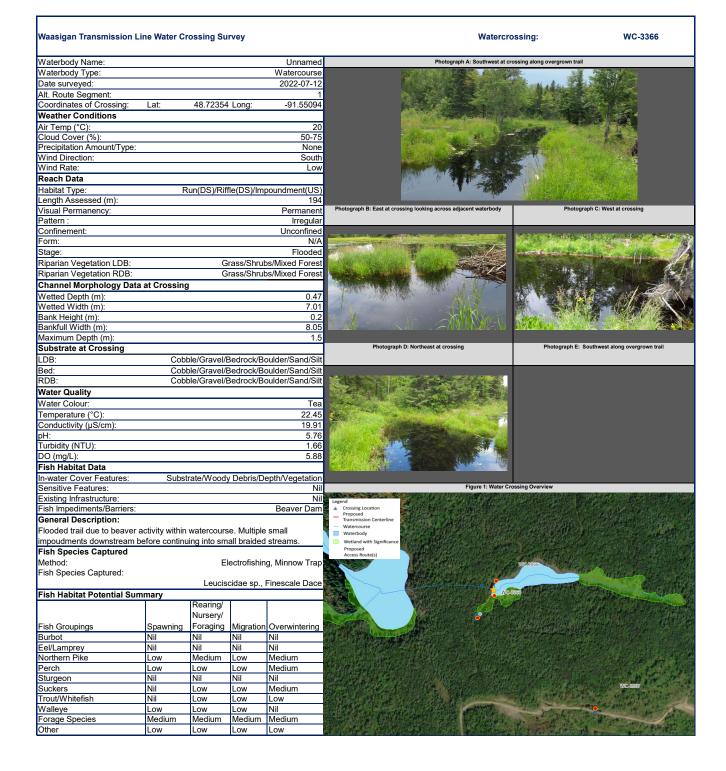


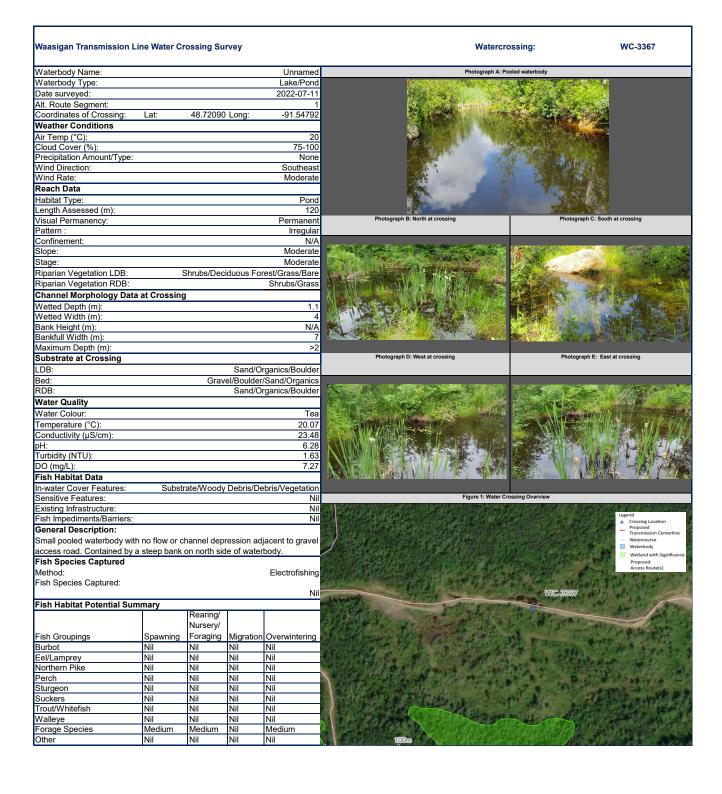


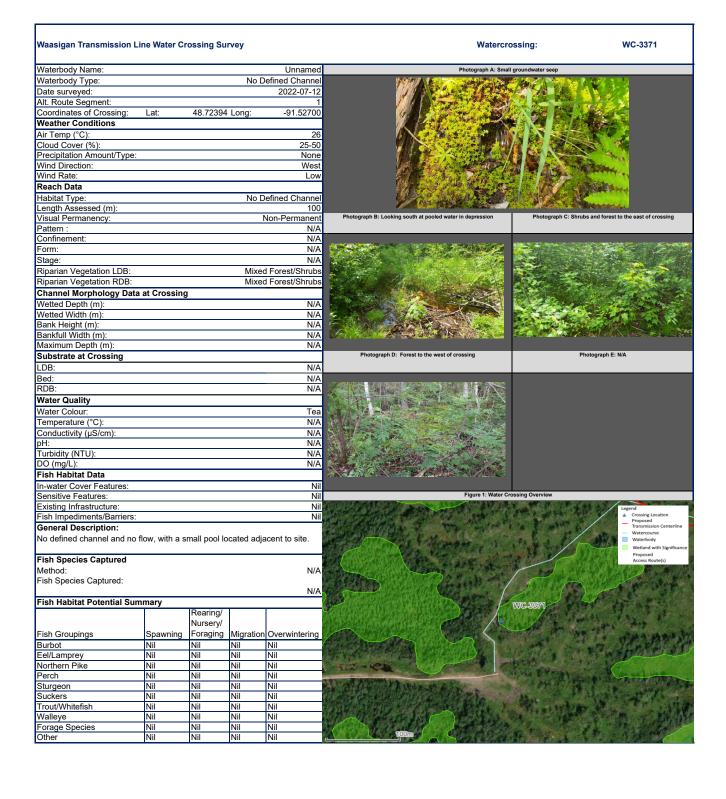
Waasigan Transmission Li	ine Water Cr	ossing Su	rvey		Watero	crossing:	WC-3362	
Waterbody Name:				Unnamed	Photograph A: Waterbody overview			
Waterbody Type:				Lake/Pond		111 2		
Date surveyed:				2022-08-28		1140		
Alt. Route Segment:				1022-00-20	TO SHE WAS A STATE OF THE SHEET	melilimine E		
Coordinates of Crossing:	Lat:	48.73366	Long	-91.55641		HILL WEST STORY	¥	
Weather Conditions	Lai.	40.73300	Long.	-91.00041				
Air Temp (°C):				22				
Cloud Cover (%):				75-100			3	
Precipitation Amount/Type:				Moderate Rair				
Wind Direction:				No Wind			5	
Wind Rate:				Calm				
Reach Data								
Habitat Type:				Pond				
Length Assessed (m):				50				
Visual Permanency:				Permanen		Photograph C:	Pond facing south	
Pattern :				Elongated				
Confinement:				N/A				
Slope:				Moderate			2012002	
				Moderate				
Stage:					The state of the s			
Riparian Vegetation SD1:				st/Shrubs/Bare	Visit of the second sec			
Riparian Vegetation SD2:			erous Fore	st/Shrubs/Bare				
Channel Morphology Data	at Crossing	l				A STATE OF THE STA		
Wetted Depth (m):				1		70 mm 1 mm		
Wetted Width (m):				47.7				
Bank Height (m):				N/A	10.00mm (10.00mm) (10.00m	E 1994年7760日本日本	et ven silet	
Bankfull Width (m):				49.7	15.76.7%。	B B B X 100 (克尔达)。"	A SECTION OF THE SECT	
Maximum Depth (m):				>2			TO THE PARTY OF TH	
Substrate at Crossing					Photograph D: Pond facing west	Photograph E: Facing east at	water flowing downhill into pond	
		0.50	ranica/Dau	lder/Cobble/Sil				
SD1:								
Bed:				Ider/Cobble/Sil				
SD2:		Org	ganics/Bou	lder/Cobble/Sil				
Water Quality								
Water Colour:				Clea	The second secon			
Temperature (°C):				23.42	THE OWNER WHEN THE WORKS PROPERTY AND ADDRESS OF THE PARTY OF THE PART	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Conductivity (µS/cm):				27.33	THE PARTY OF THE PARTY OF			
pH:				5.67				
Turbidity (NTU):				3.58		19年以上至3		
DO (mg/L):				7.57			The sales of	
Fish Habitat Data				1.01	- 18 CONTROL 18 CONTRO	<b>建筑</b> (2)		
	A au atia	Vosetation	a/Orrarban	ning \/ogstation	AND A North Association of the Control of the Contr			
In-water Cover Features:	Aquatio	vegetation	"Overnan	ging Vegetation		Crossing Overview		
Sensitive Features:				Ni				
Existing Infrastructure:				Ni				
Fish Impediments/Barriers:				Beaver Dam	Proposed			
General Description:					Transmission Centerline  Watercourse			
Small permanent waterbody				anks,	Waterbody			
unconfined and moderately s	stable channe	el conditions	S.		Wetland with Significance	La Table of Carlo	THE PERSON	
Fish Species Captured					Proposed Access Route(s)			
Method:				Minnow Trap				
Fish Species Captured:				Ni		Two pages		
Fish Habitat Potential Sum	marv			INI	The second second second second	MG-3302		
i ion riabitat Fotential ouli	iiiai y	Rearing/	T					
I		Nursery/F	1			THE VIEW		
Fish Cossesion						WILL SEED STATE		
Fish Groupings	Spawning	oraging		Overwintering		1		
Burbot	Nil	Nil	Nil	Nil				
Eel/Lamprey	Nil	Nil		Nil		1	Y X	
Northern Pike	High	High	High	High		The second second		
Perch	Nil	Nil	Nil	Nil		ASSESSMENT OF THE PARTY OF THE		
Sturgeon	Nil	Nil	Nil	Nil				
Suckers	Nil	Nil	Nil	Nil		S 10 to 10 t		
Trout/Whitefish	Nil	Nil	Nil	Nil			1	
Walleye	Nil	Nil	Nil	Nil				
Forage Species	Medium	Medium	Medium	Medium				
Other	Nil	Nil	Nil	Nil	100m	March 1		
S 2.101	10.40	1.30	1. 40					

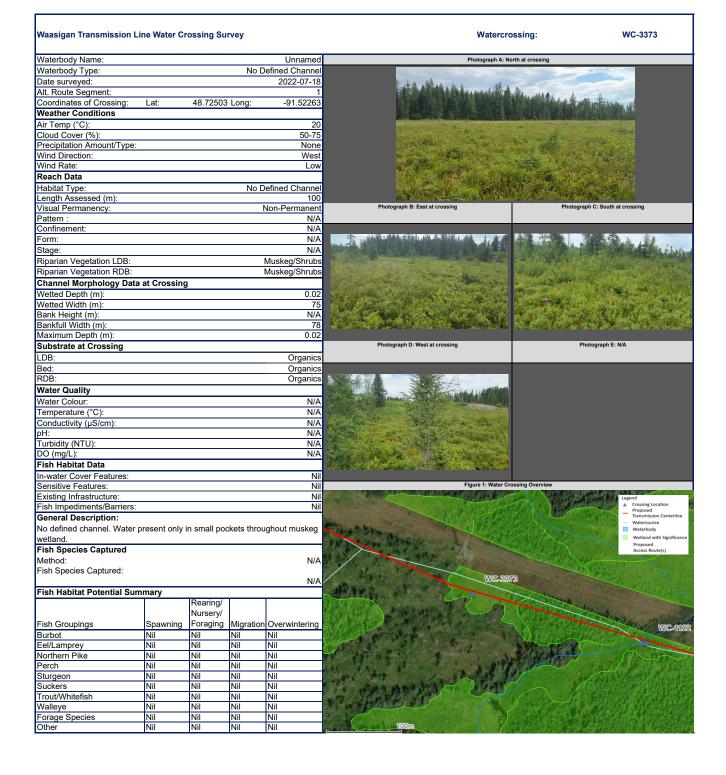


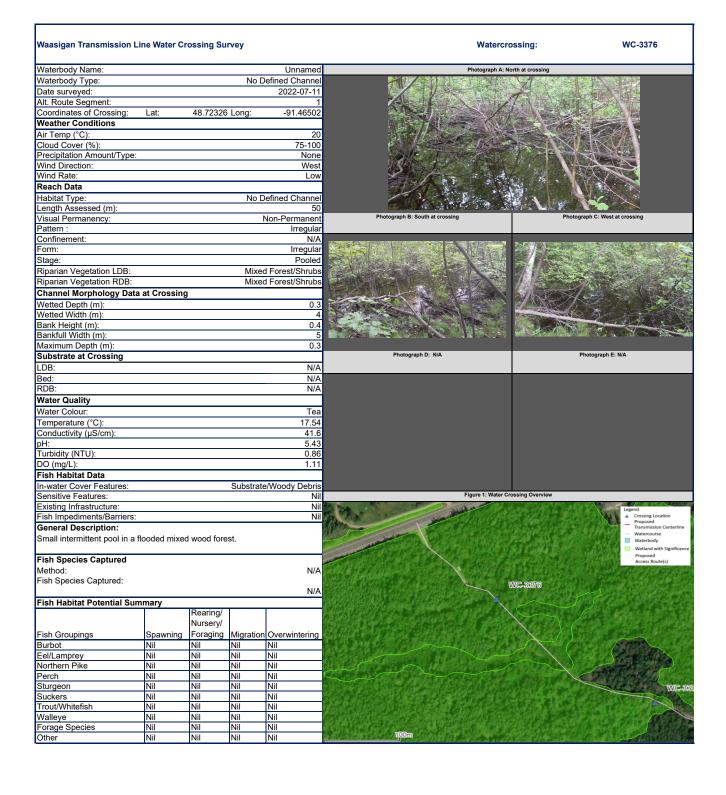


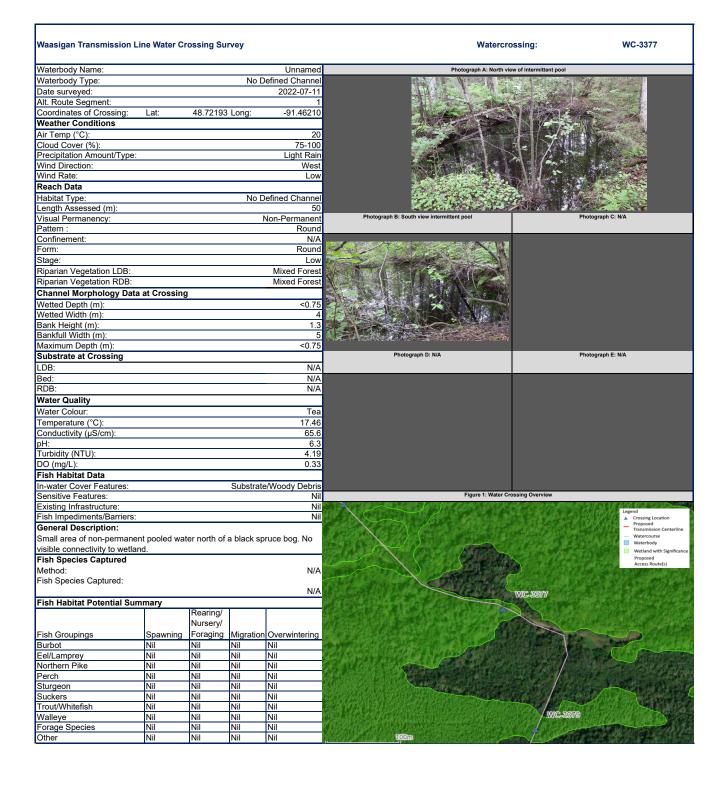


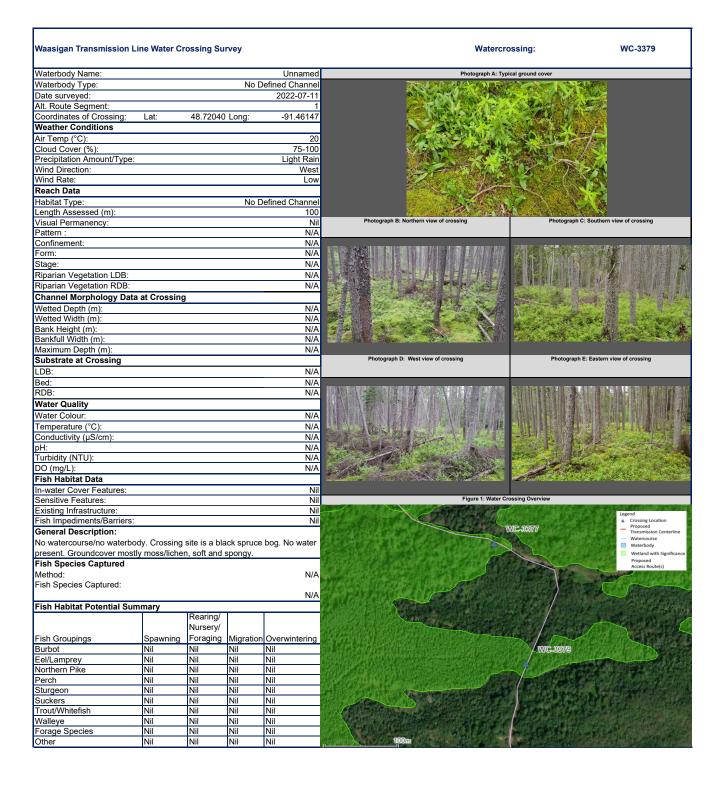


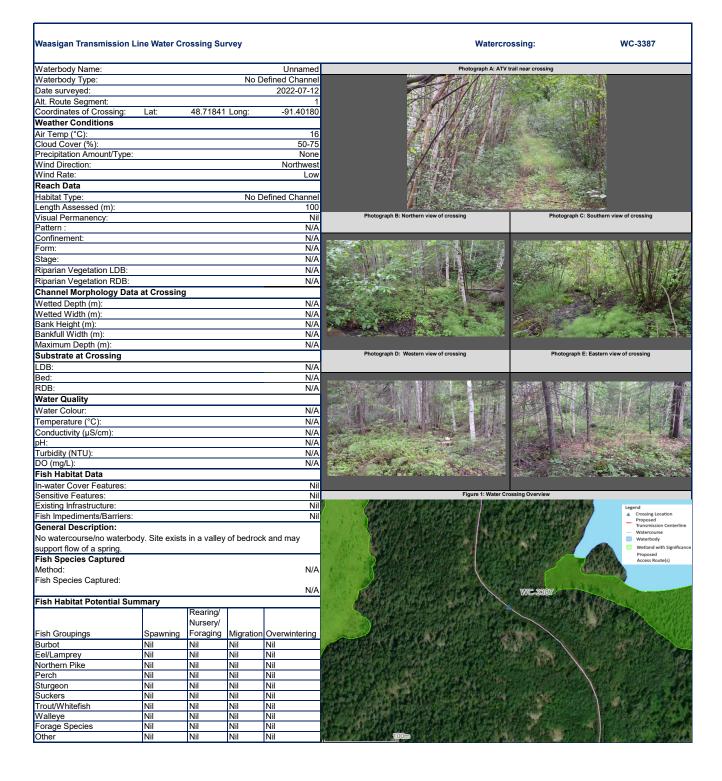


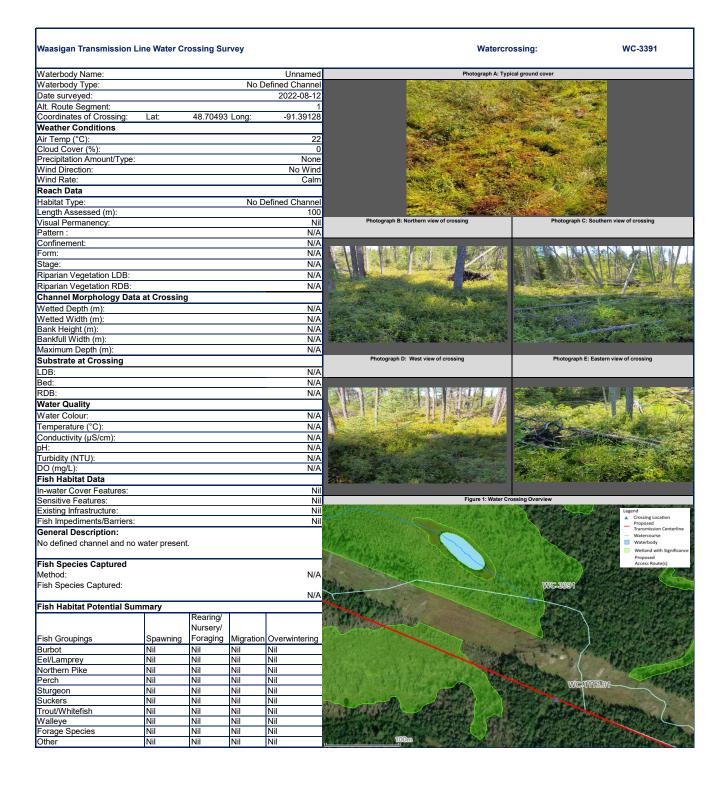


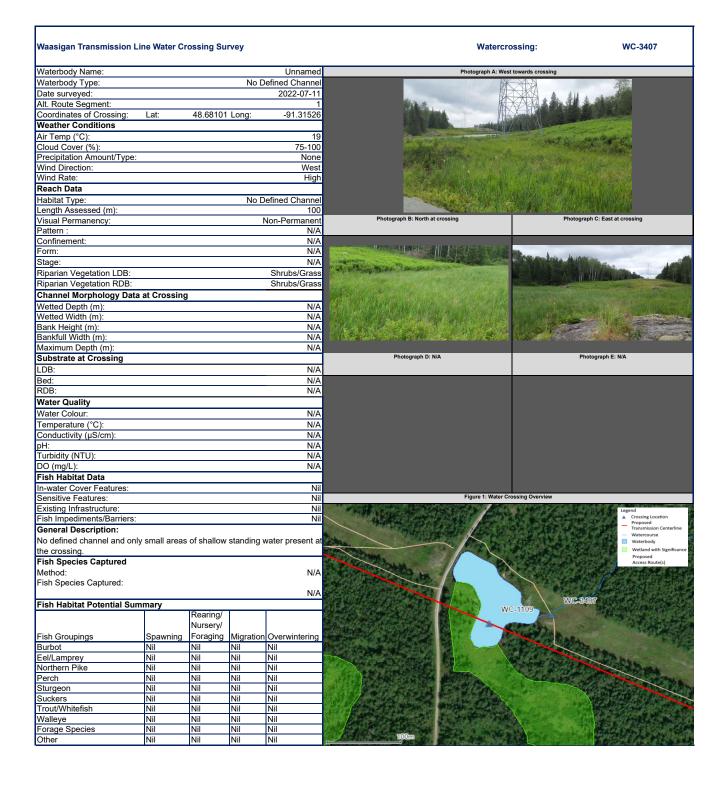


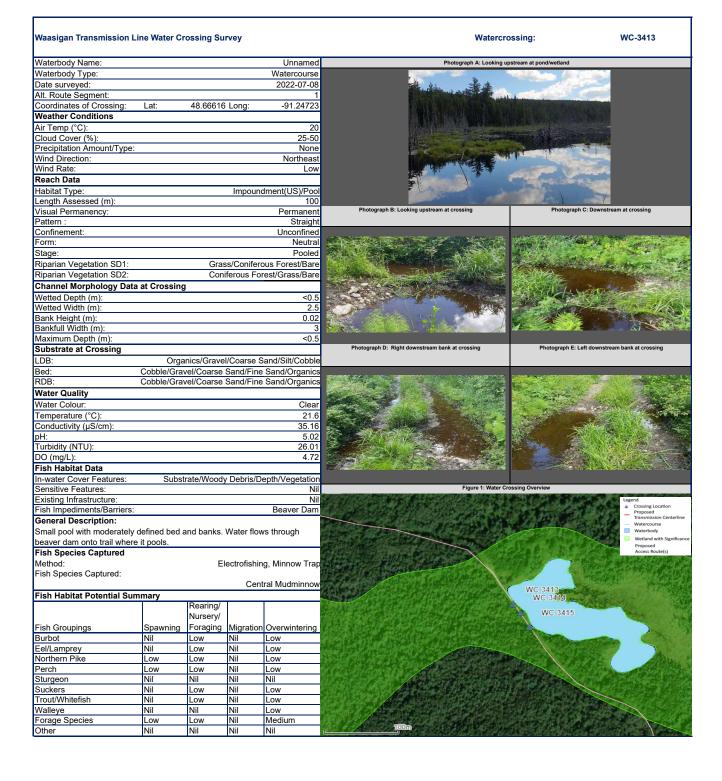


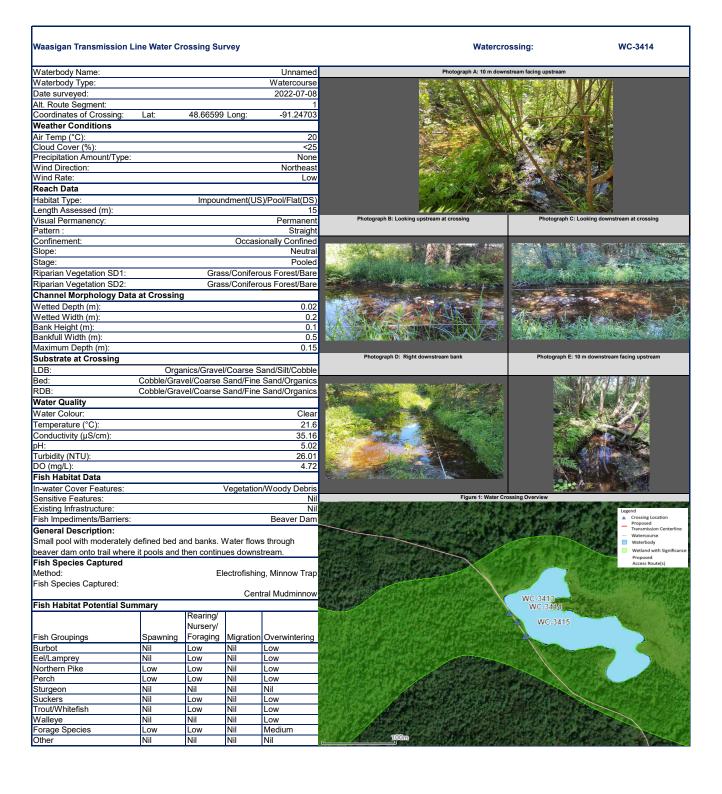


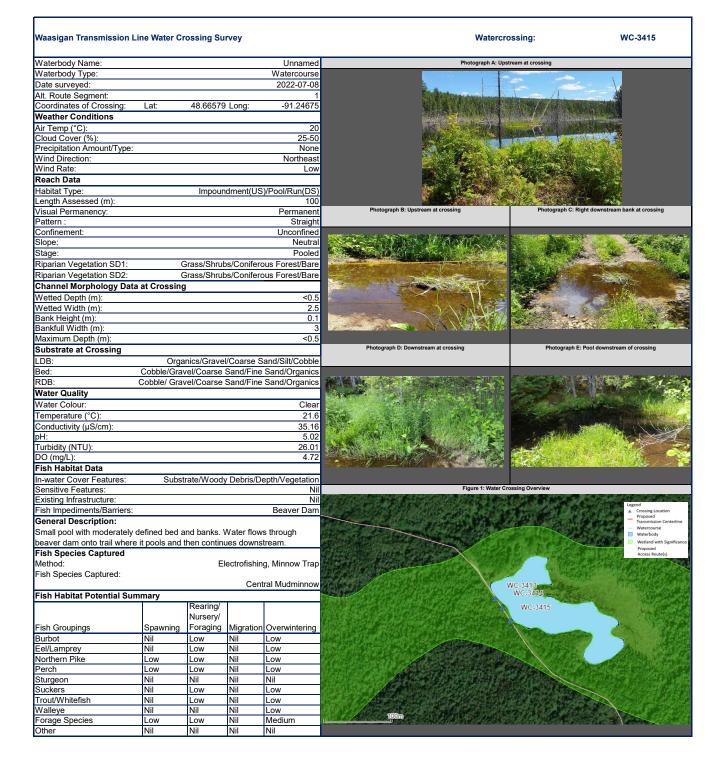


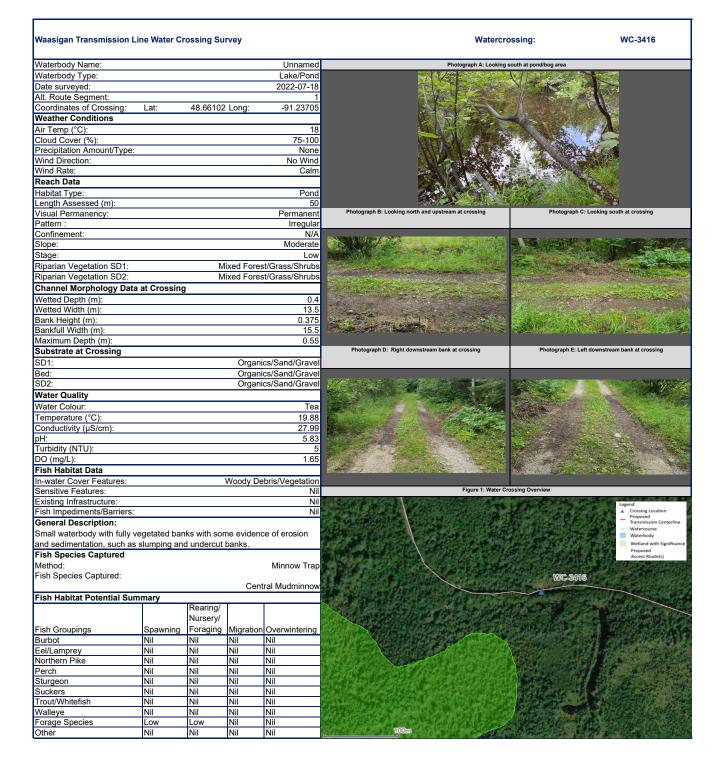


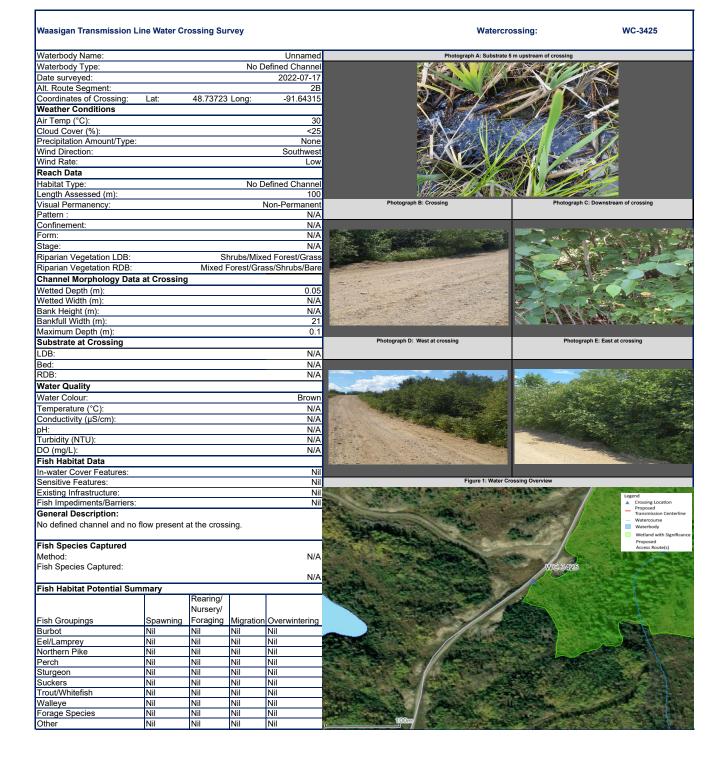


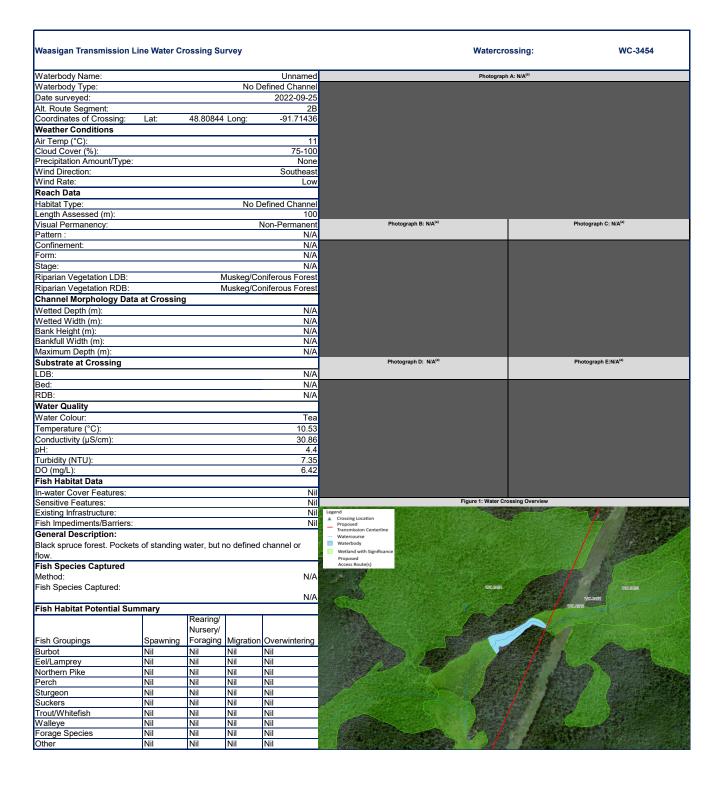


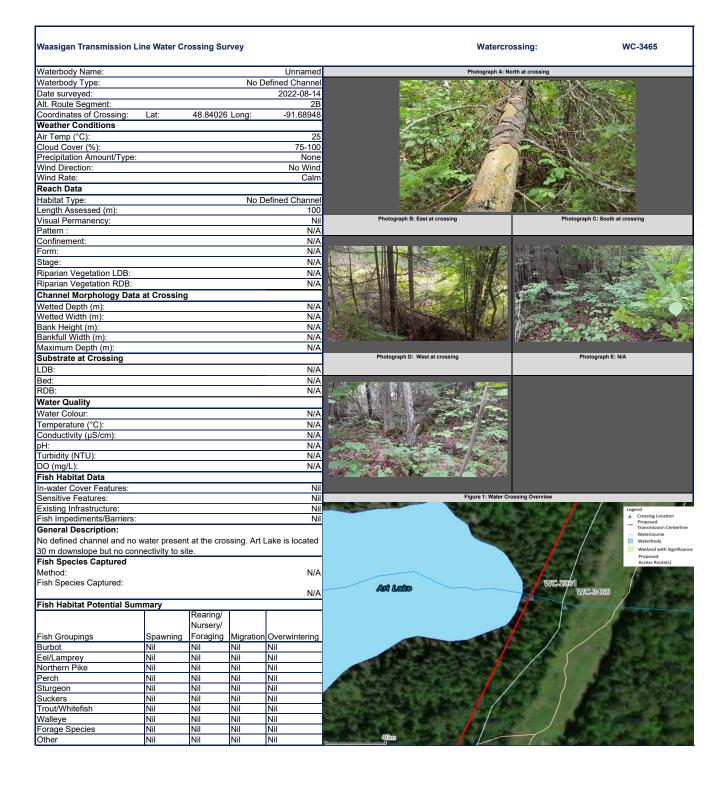


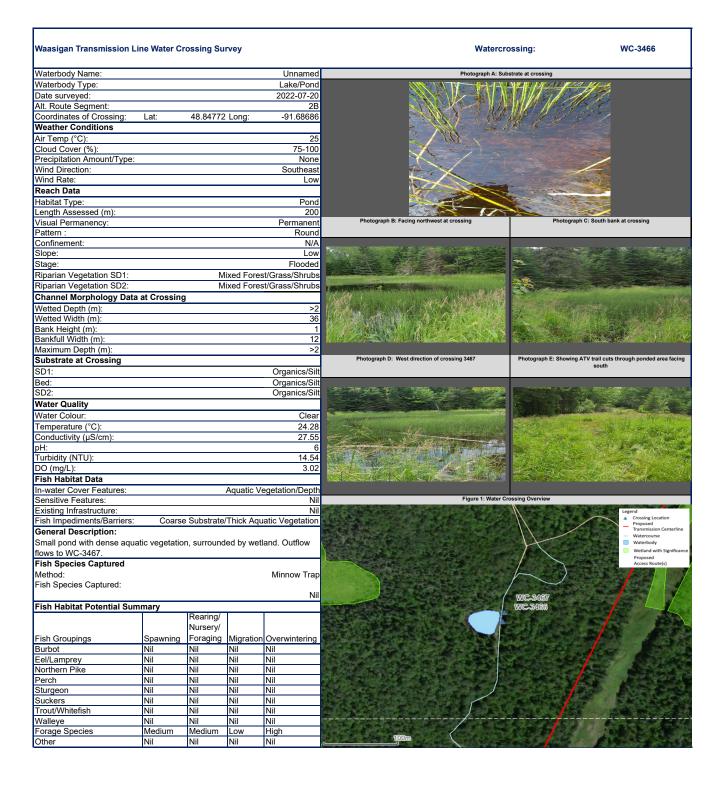


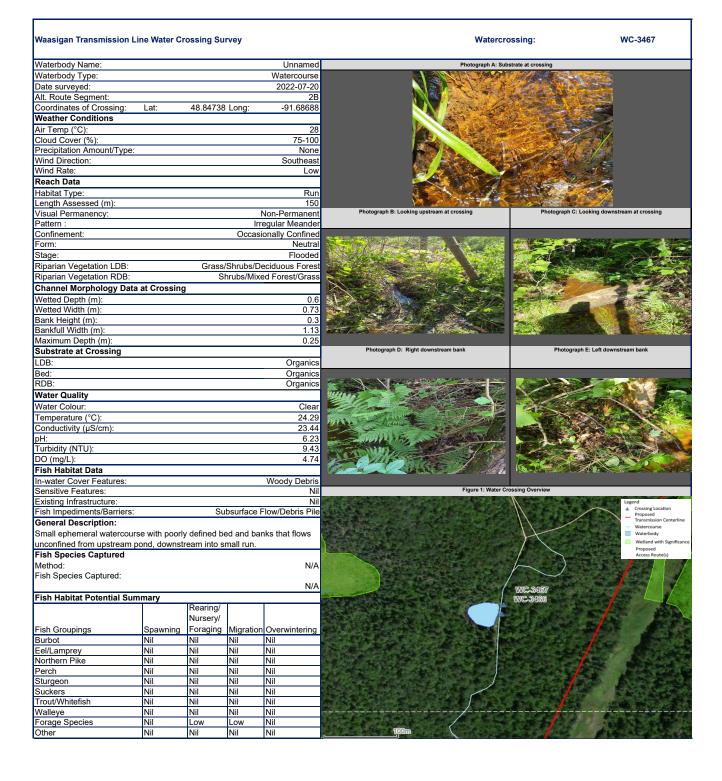


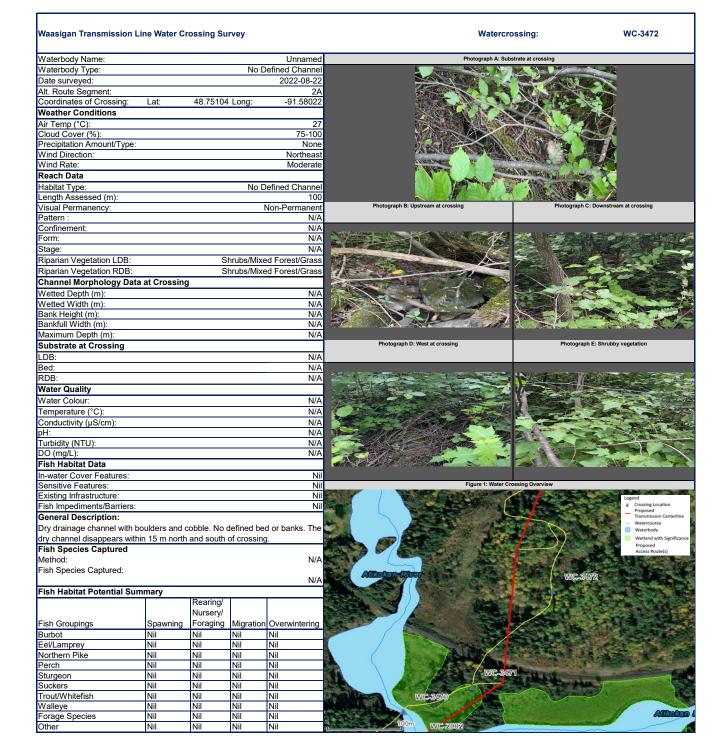


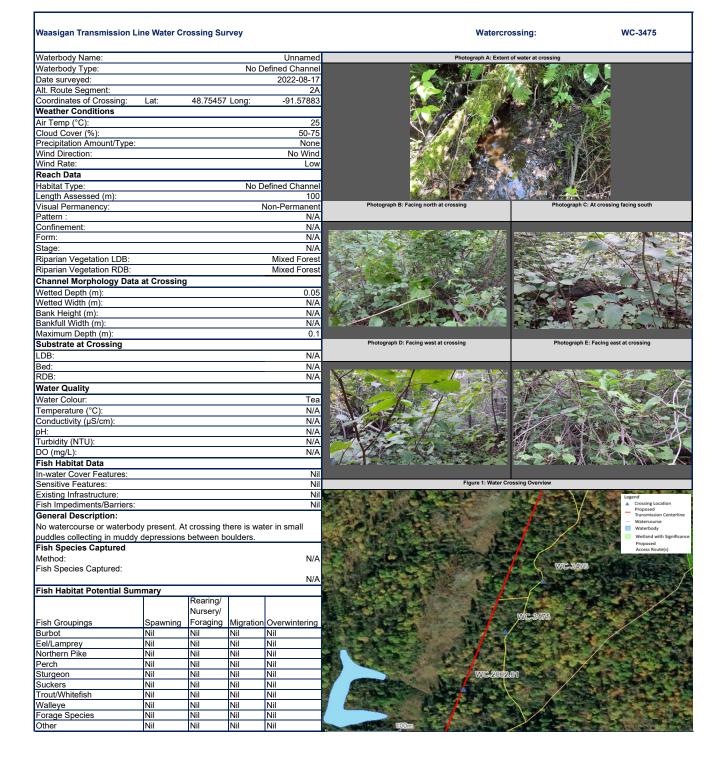


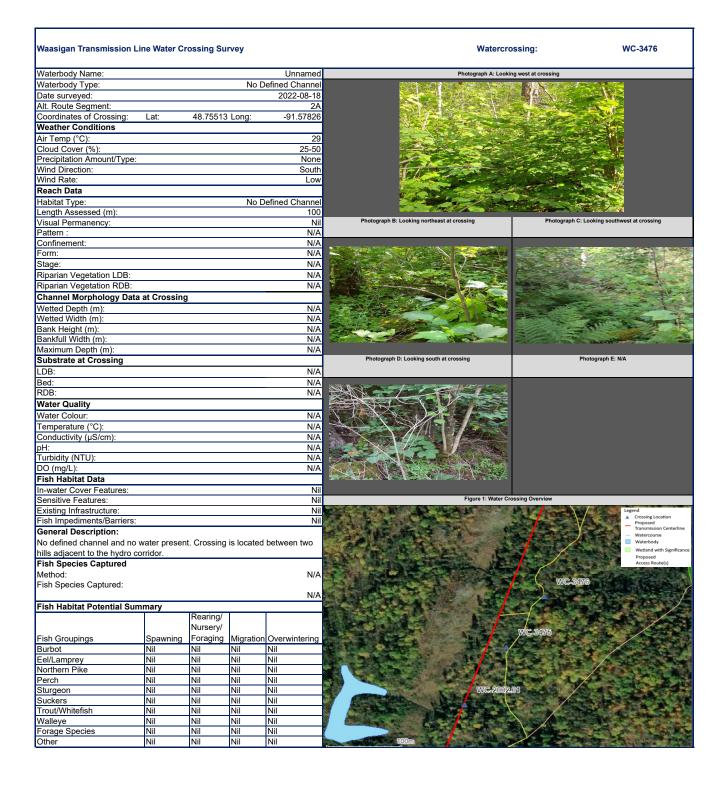


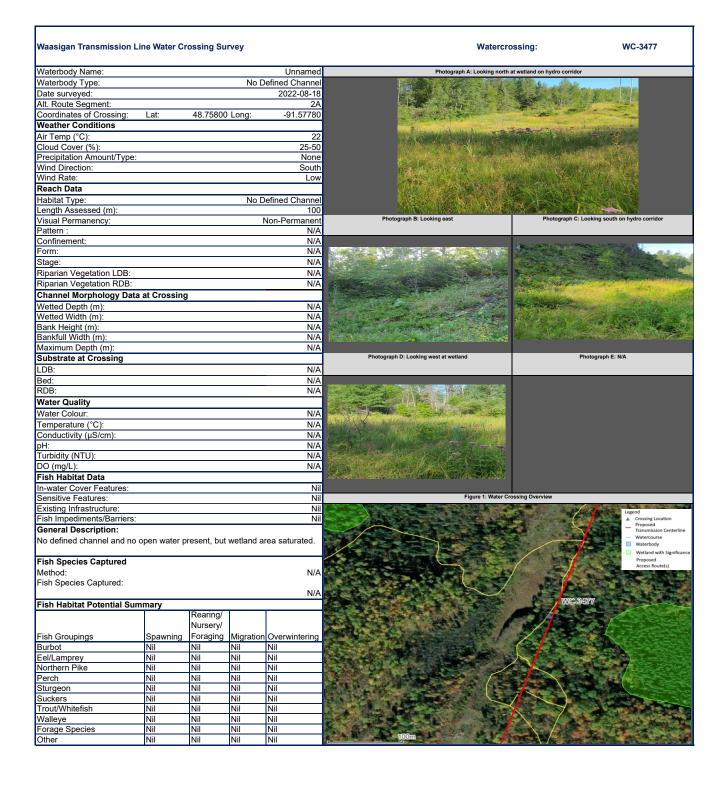


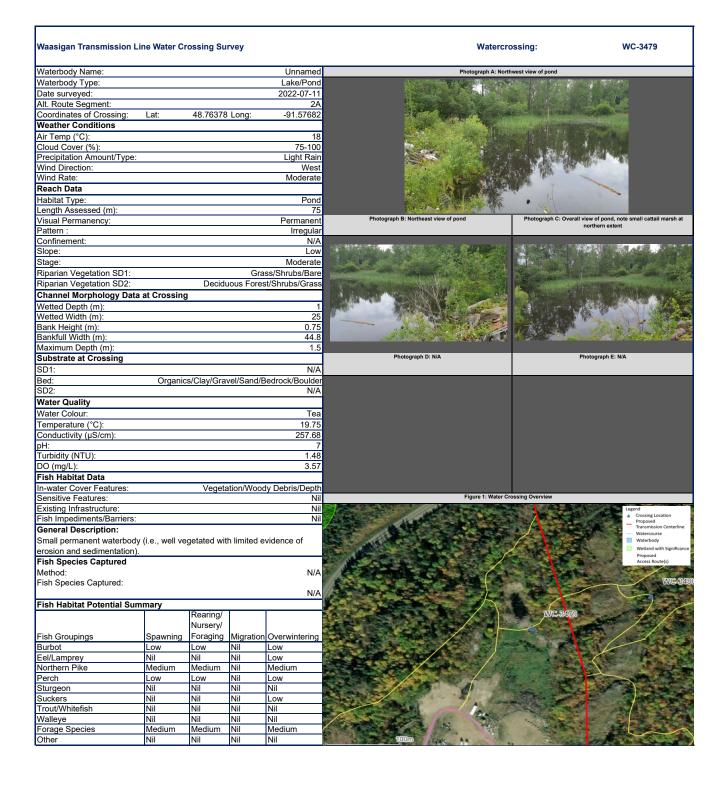


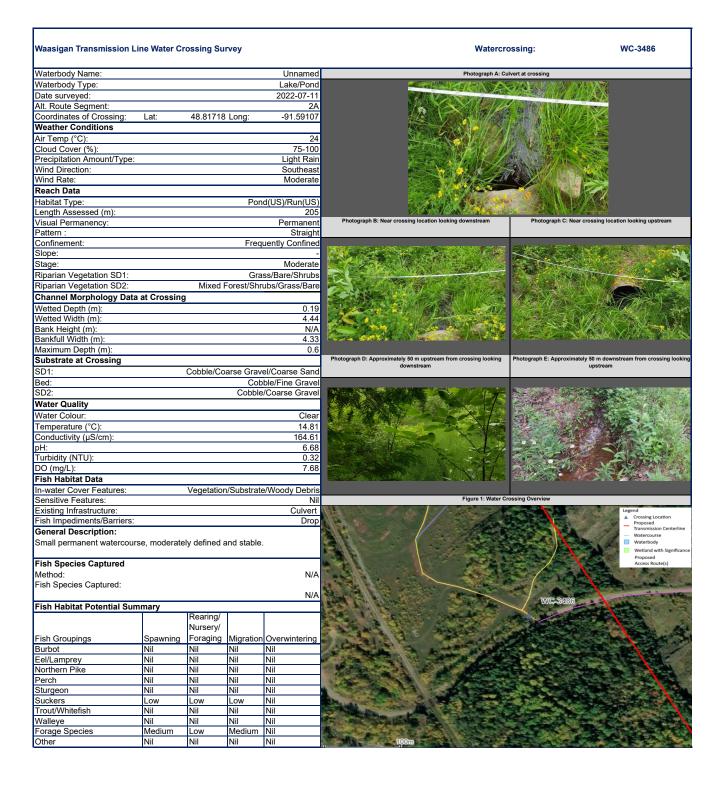




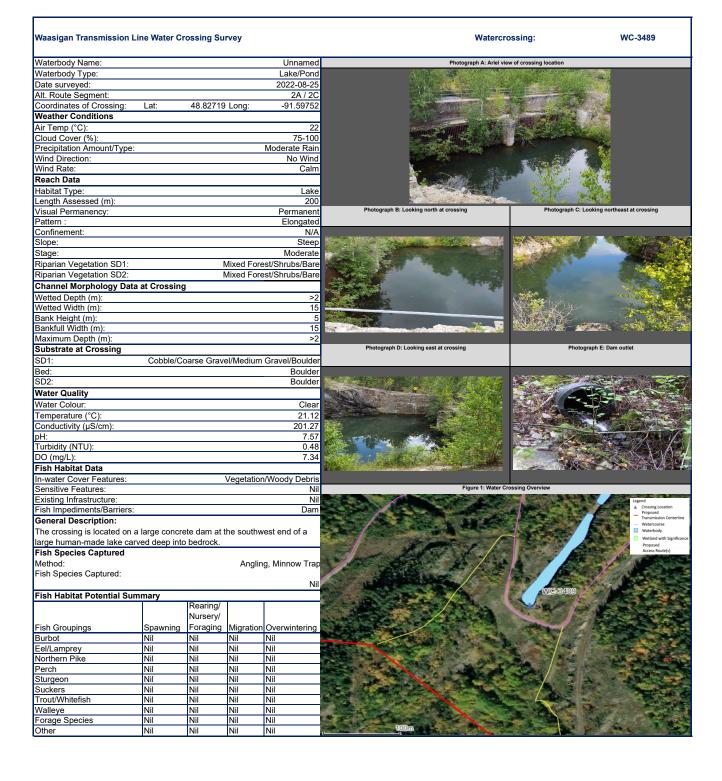


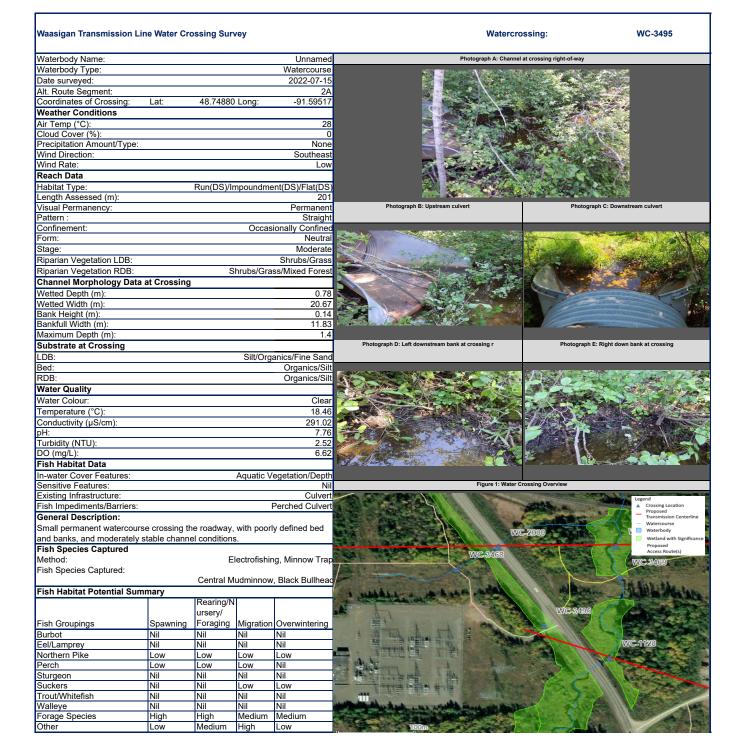


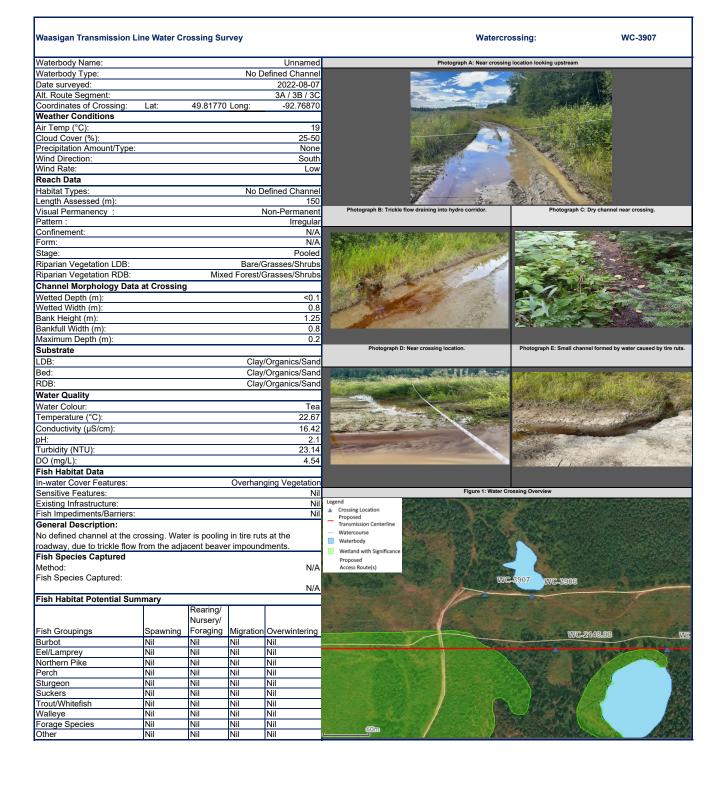


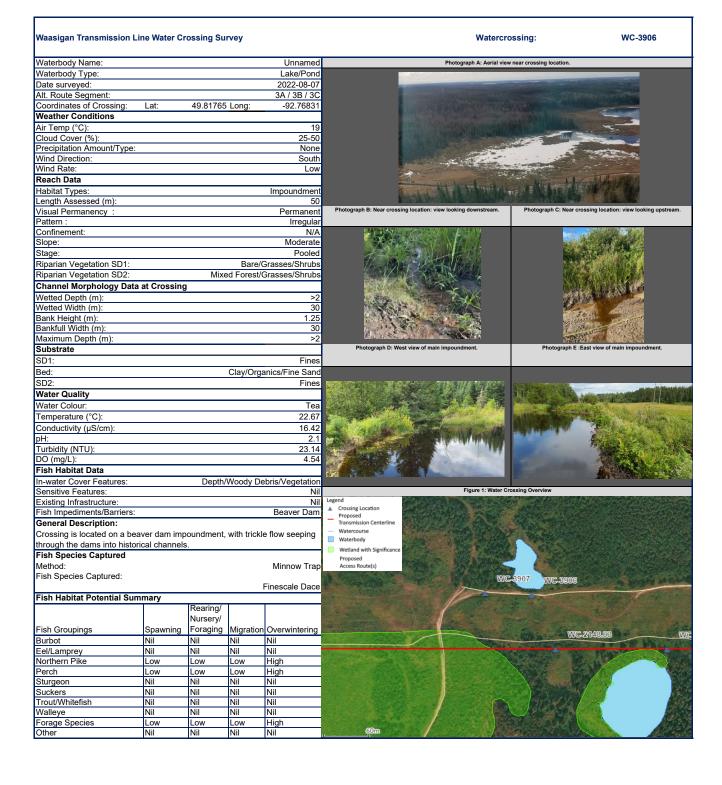


Waasigan Transmission Lir	ne Water Cro	ossing Sui	rvey		Watercrossing: WC-3488
Waterbody Name: Unnamed					Photograph A: Crossing location
Waterbody Type:				Lake/Pond	
Date surveyed:				2022-07-14	
Alt. Route Segment:				2A	
Coordinates of Crossing:	Lat:	48.82294	Long:	-91.59000	A STATE OF THE STA
Weather Conditions					
Air Temp (°C):				26	
Cloud Cover (%):				<25	
Precipitation Amount/Type:				None	
Wind Direction:				Northeast	
Wind Rate:				Low	
Reach Data Habitat Type:				1 -1.	
Habitat Type: Length Assessed (m):				Lake 200	
Length Assessed (m): Visual Permanency:				Permanent	Photograph B: Looking north at crossing Photograph C: Looking south at crossing
Pattern :				Irregular	
Confinement:				N/A	Tana
Slope:				Flat	
Stage:				Flooded	
Riparian Vegetation SD1:	Grass/Cor	niferous Fo	rest/Musk	eg/Bare/Shrubs	
Riparian Vegetation SD2:				eg/Bare/Shrubs	A STATE OF THE PERSON OF THE P
Channel Morphology Data					
Wetted Depth (m):				>1	
Wetted Width (m):				52.9	
Bank Height (m):				0.3	
Bankfull Width (m):				79.2	THE MAIN OF THE PROPERTY OF TH
Maximum Depth (m):				>1.5	
Substrate at Crossing					Photograph D: Approximately 100 m downstream of crossing looking north Photograph E: Approximately 100 m downstream looking south
SD1:				Fines	
Bed:	Orga	nics/Clay/S	Silt/Gravel	Cobble/Boulder	
SD2:				Fines	
Water Quality					
Water Colour:				Clear	
Temperature (°C):				24.93	
Conductivity (µS/cm):				225.5	
pH:				7.66	
Turbidity (NTU):				3.99	
DO (mg/L):				7.31	
Fish Habitat Data		D# ^	\/oao+-+:	2/M/22d): D-1- '	
In-water Cover Features:		⊔epth/	vegetatioi	n/Woody Debris	Figure 1: Water Crossing Overview
Sensitive Features: Existing Infrastructure:				Nil Nil	Decision 1. The second
Fish Impediments/Barriers:				Nil	Legend  A Crossing Location
General Description:				INII	Proposed Transmission Centerline
Crossing located on a raised	permanent is	sland along	n a nath s	enerating two	— Watercourse Waterbody
halves of a lake.	pormanont i	Jiana alon	y a paul si	operating two	Wetland with Significance
Fish Species Captured					Proposed Access Route(s)
Method:				Minnow Trap	The Court of the C
Fish Species Captured:			Northern	Redbelly Dace	
	arl Dace, Ce	ntral Mudm		ook Stickleback	
Fish Habitat Potential Sum					
		Rearing/			
		Nursery/		1	
Fish Groupings	Spawning	Foraging	Migration	Overwintering	
Burbot	Nil	Nil	Nil	Nil	
Eel/Lamprey	Nil	Nil	Nil	Nil	
Northern Pike	Nil	Nil	Nil	Nil	
Perch	Nil	Nil	Nil	Nil	
Sturgeon	Nil		Nil	Nil	
Suckers	Low	Low	Low	Medium	
T (0.40 ) C (	Nil	Nil	Nil	Nil	
Trout/Whitefish					
Walleye	Nil	Nil	Nil	Nil	
			Nil Medium Nil	Nil High Nil	

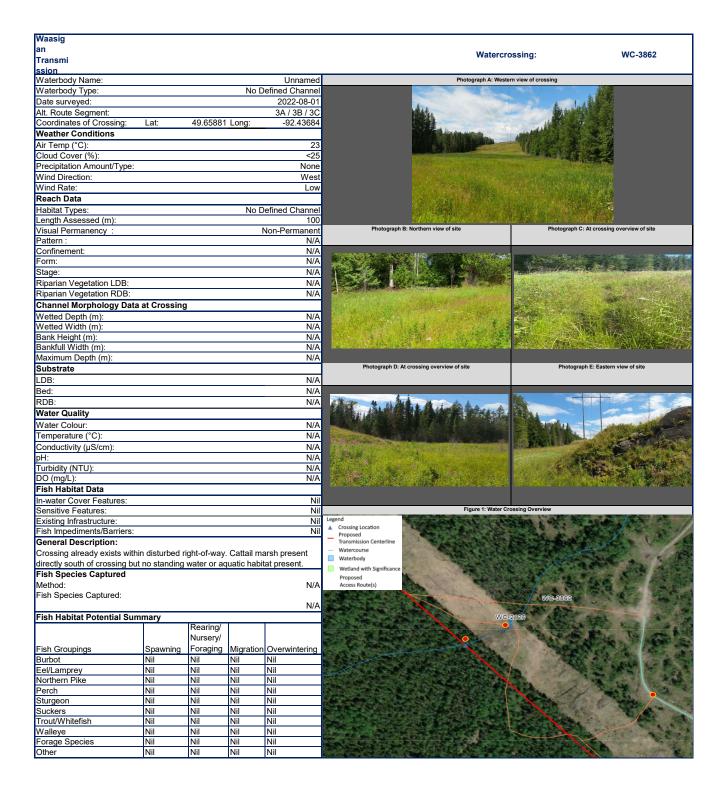


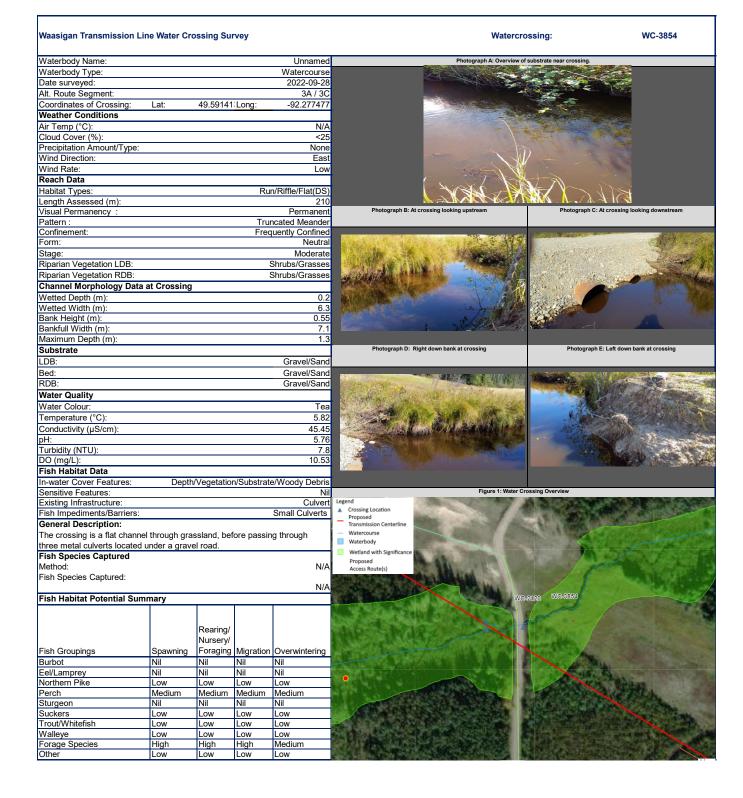


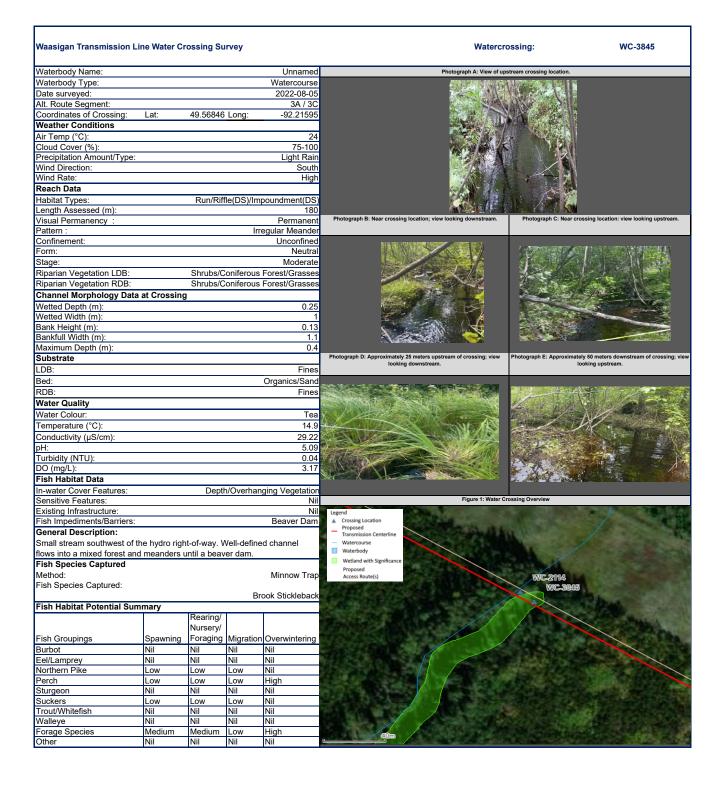


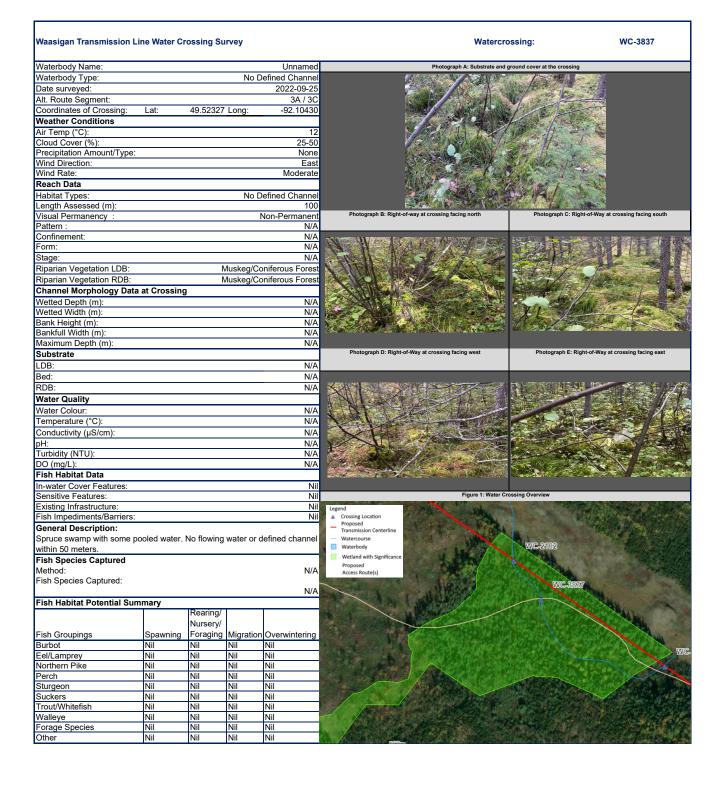


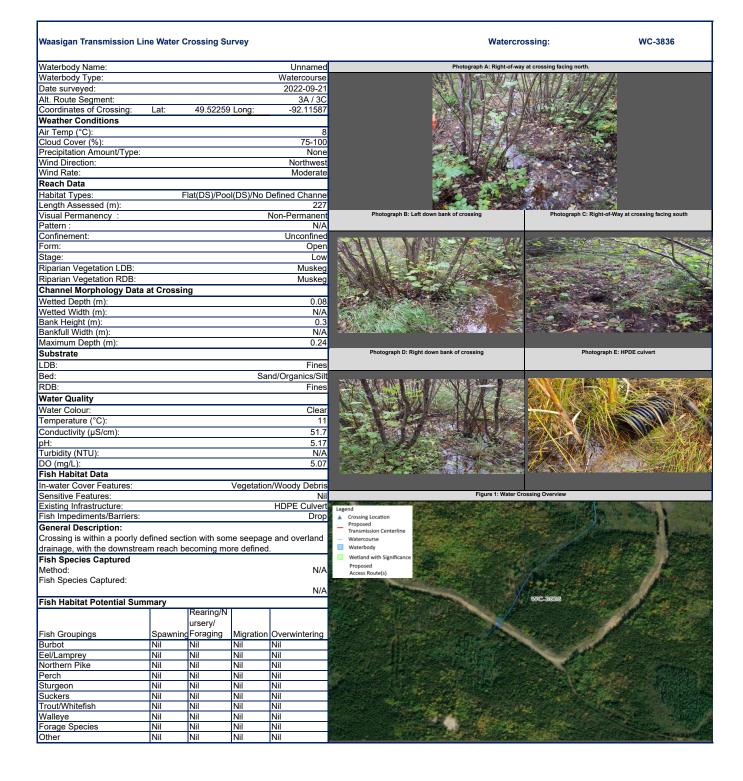


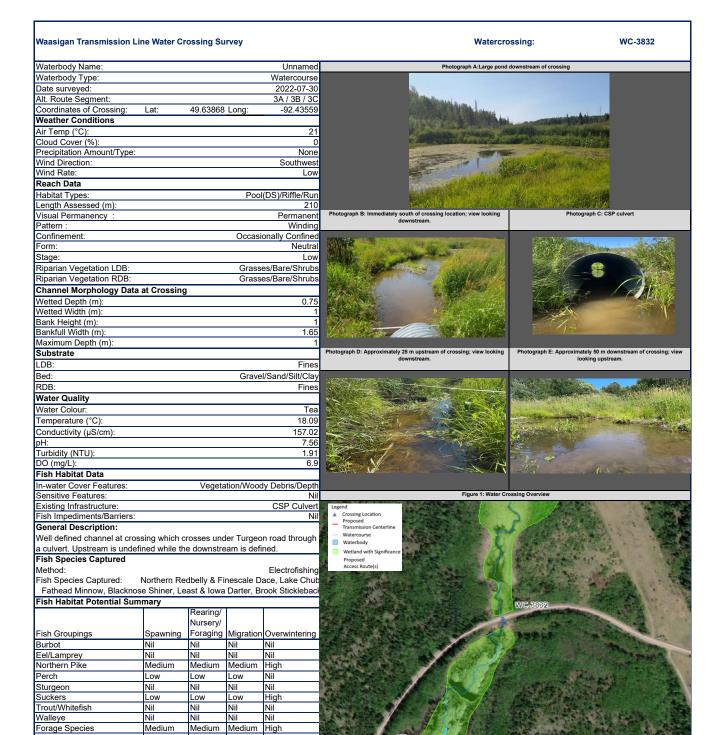










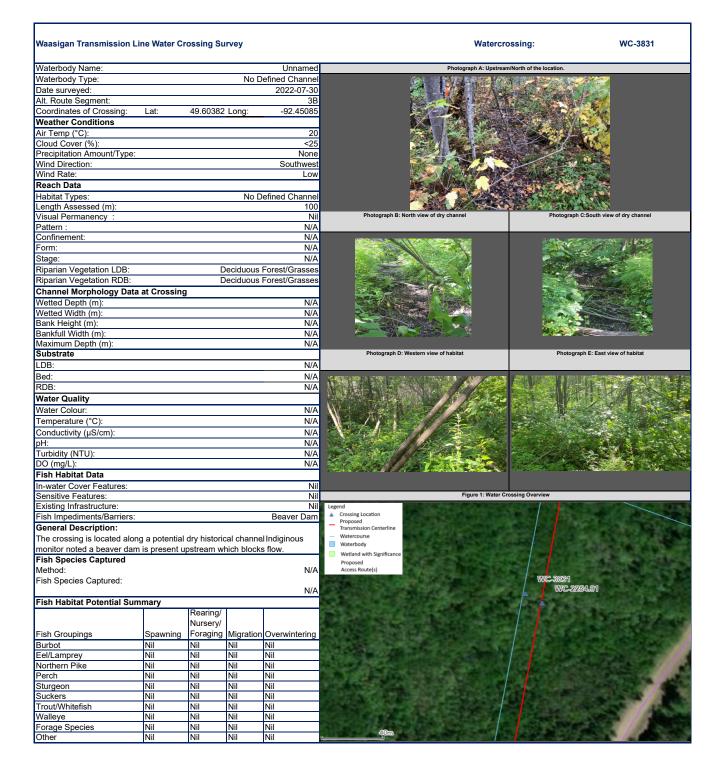


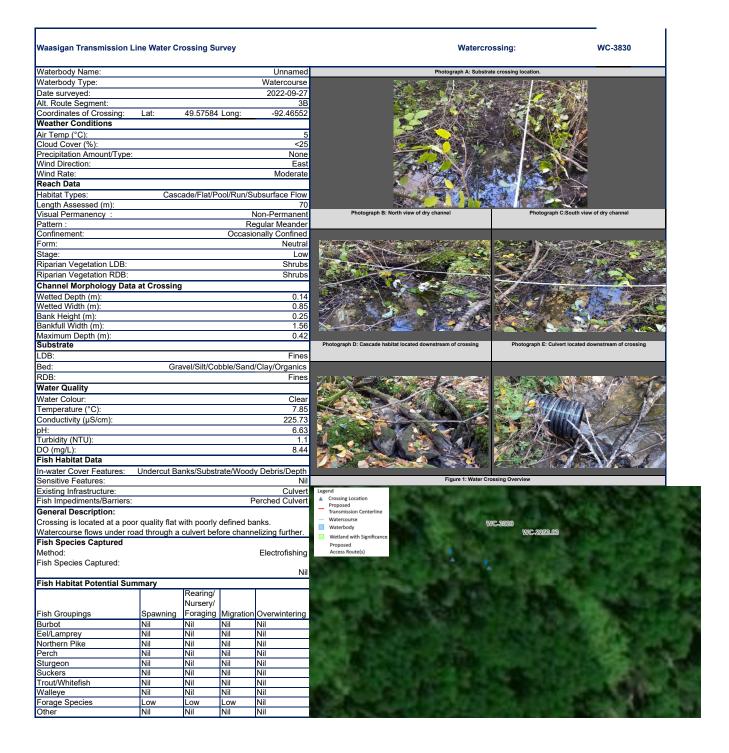
Other

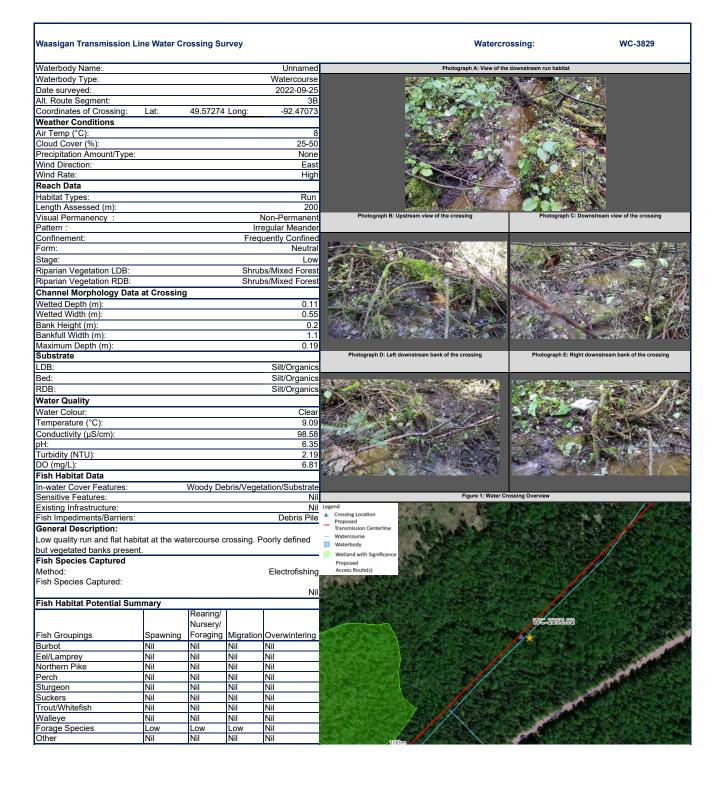
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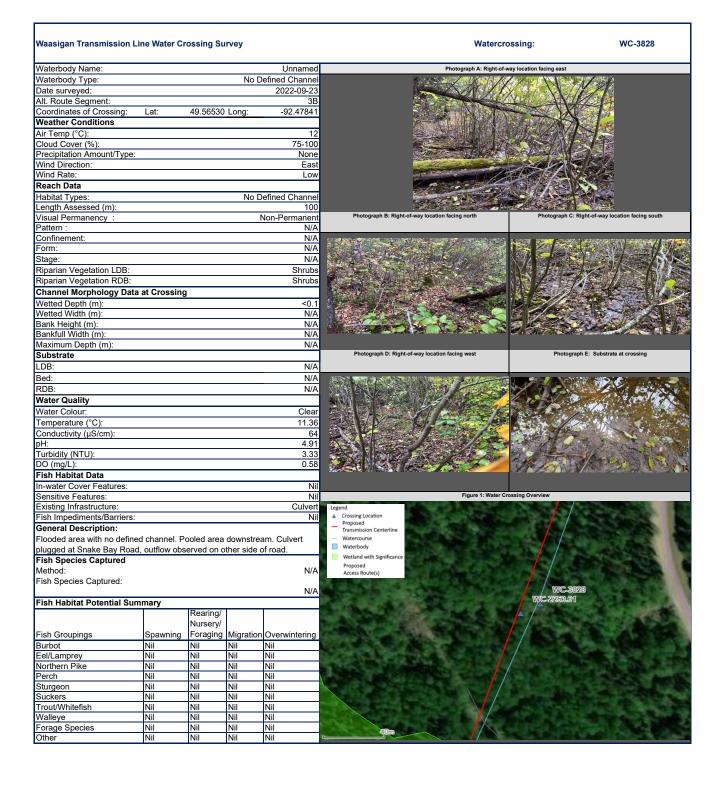
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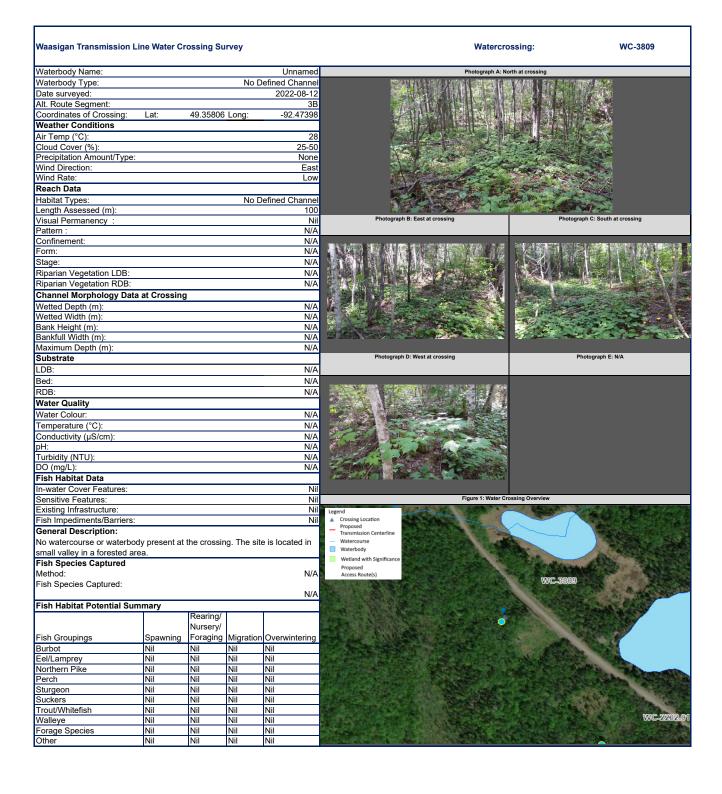
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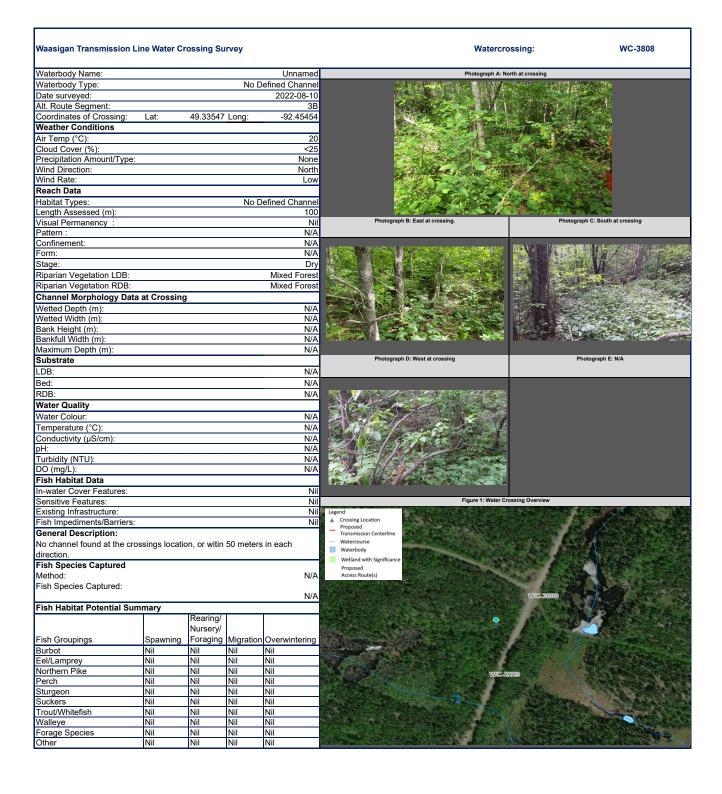


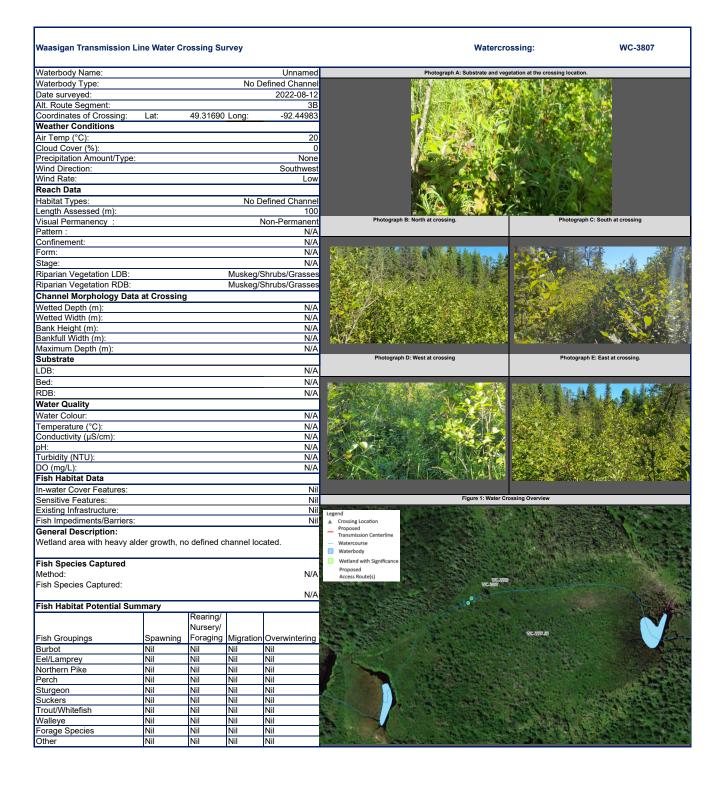


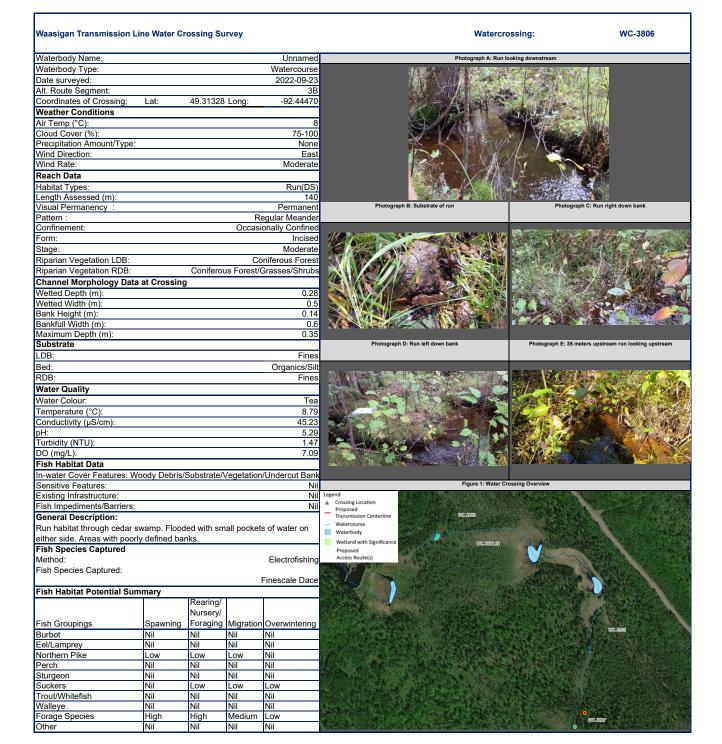


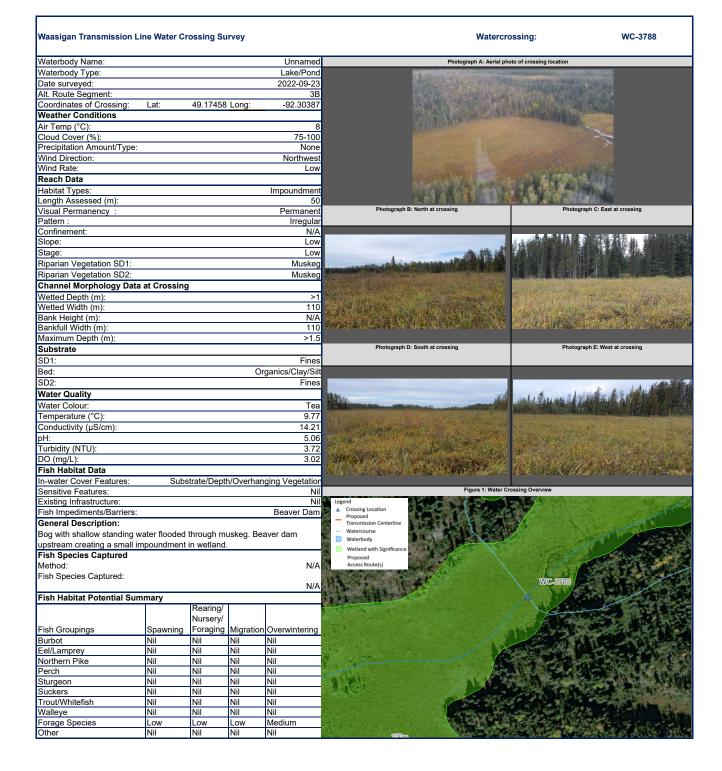


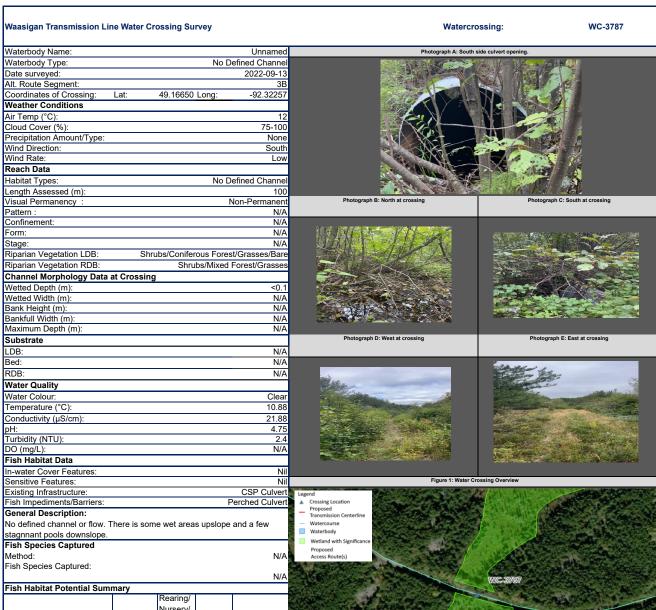




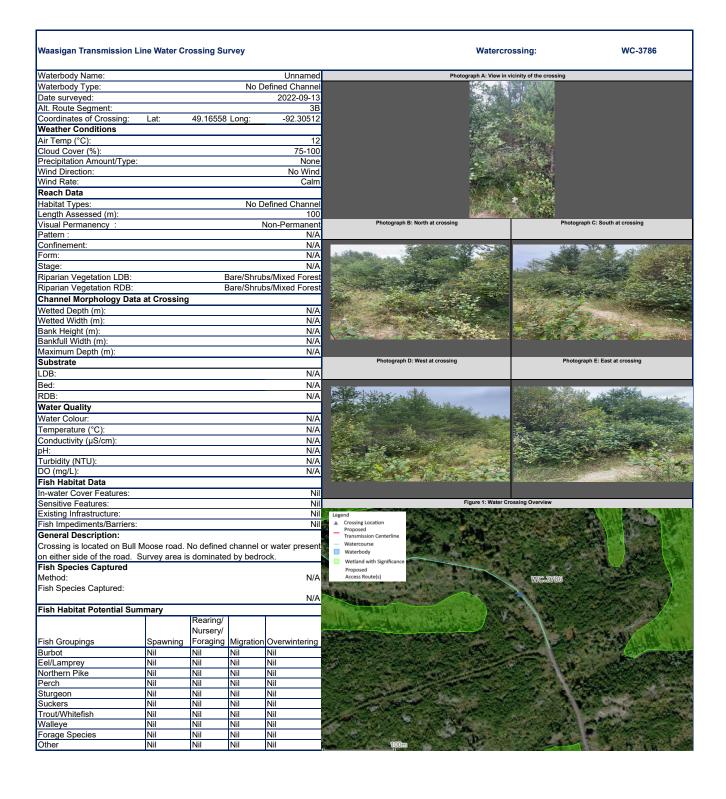


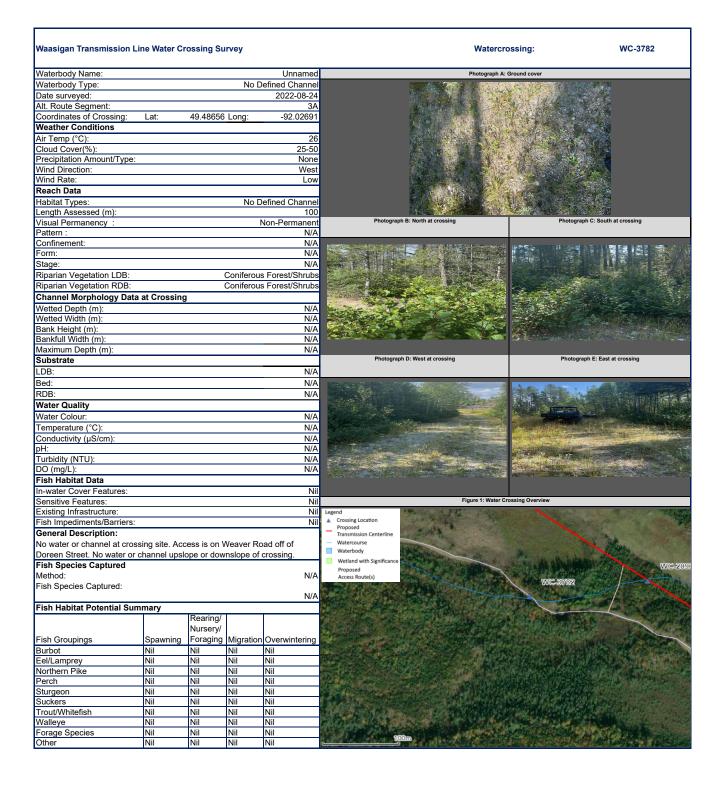


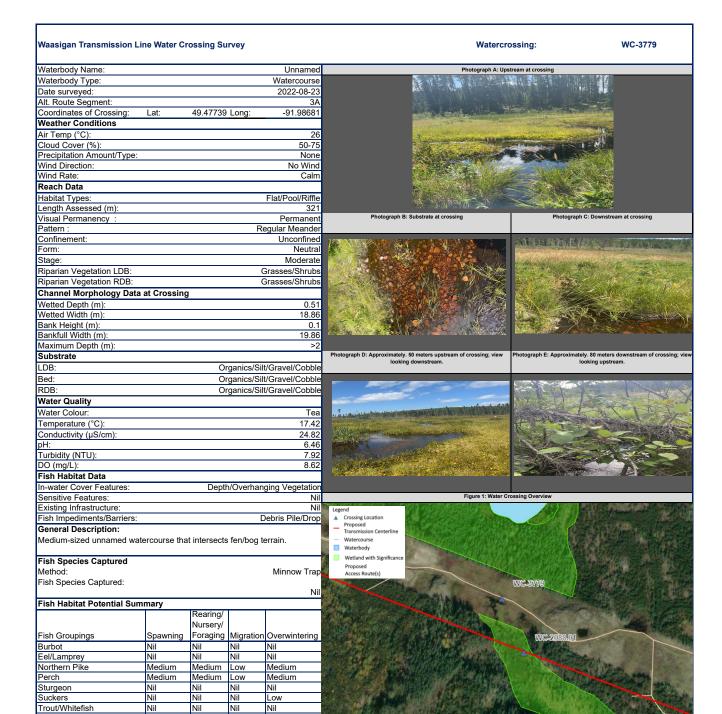




		Rearing/		
		Nursery/		
Fish Groupings	Spawning	Foraging	Migration	Overwintering
Burbot	Nil	Nil	Nil	Nil
Eel/Lamprey	Nil	Nil	Nil	Nil
Northern Pike	Nil	Nil	Nil	Nil
Perch	Nil	Nil	Nil	Nil
Sturgeon	Nil	Nil	Nil	Nil
Suckers	Nil	Nil	Nil	Nil
Trout/Whitefish	Nil	Nil	Nil	Nil
Walleye	Nil	Nil	Nil	Nil
Forage Species	Nil	Nil	Nil	Nil
Other	Nil	Nil	Nil	Nil







Walleye

Other

Forage Species

Nil

Nil

High

Nil

Nil

High

Nil

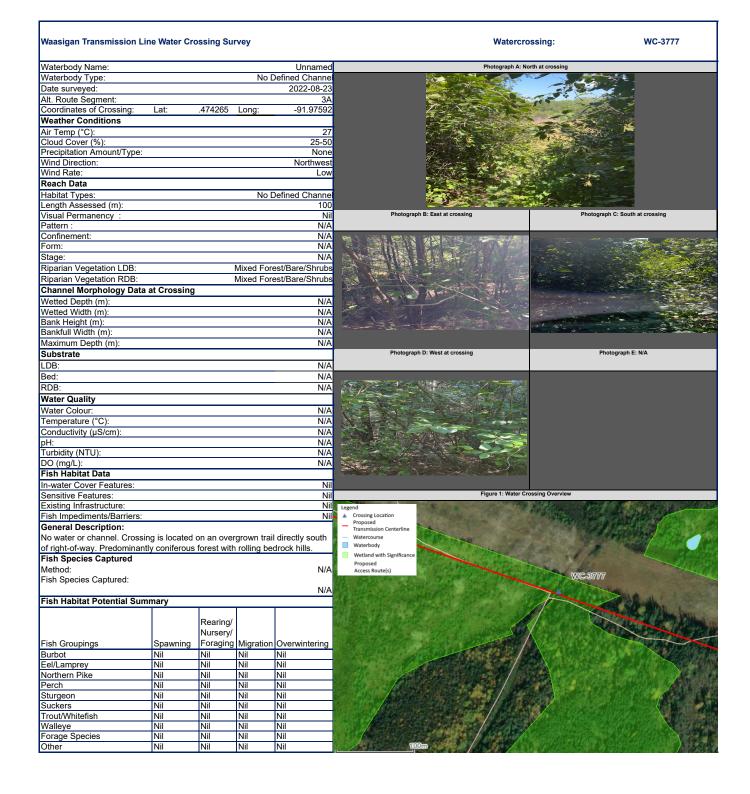
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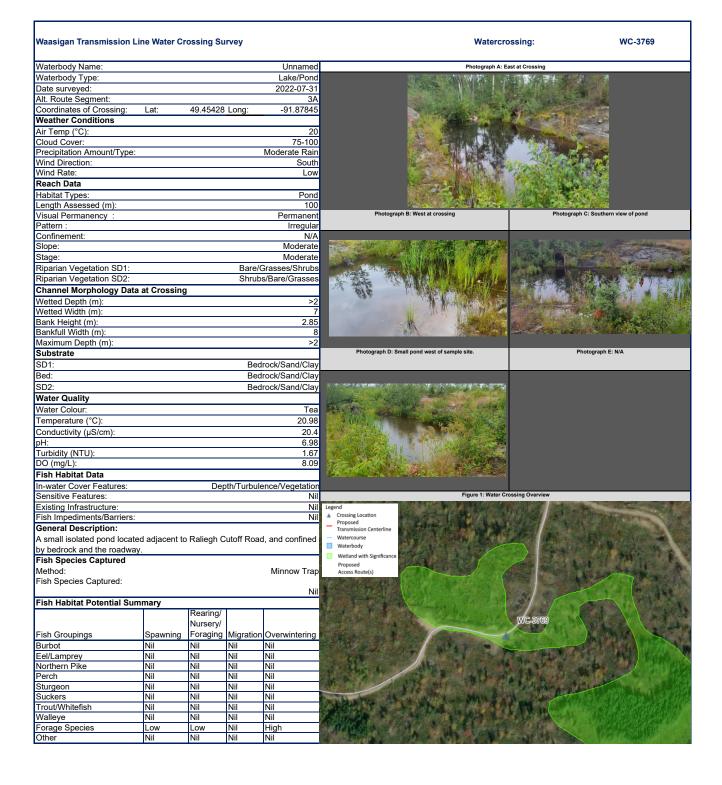
Low

Nil

Nil

High





Burbot

Perch

Sturgeon

Suckers

Walleye

Other

Eel/Lamprey

Northern Pike

Trout/Whitefish

Forage Species

Nil

Nil

Low

Low

\_ow

Nil

Nil

Nil

Low

Medium

Nil

Nil

Low

Low

Low

Nil

Nil

Nil

Low

Medium

Nil

Nil

Nil

Nil

Nil

Nil

Nil

Low

Nil

Nil

High

High

High

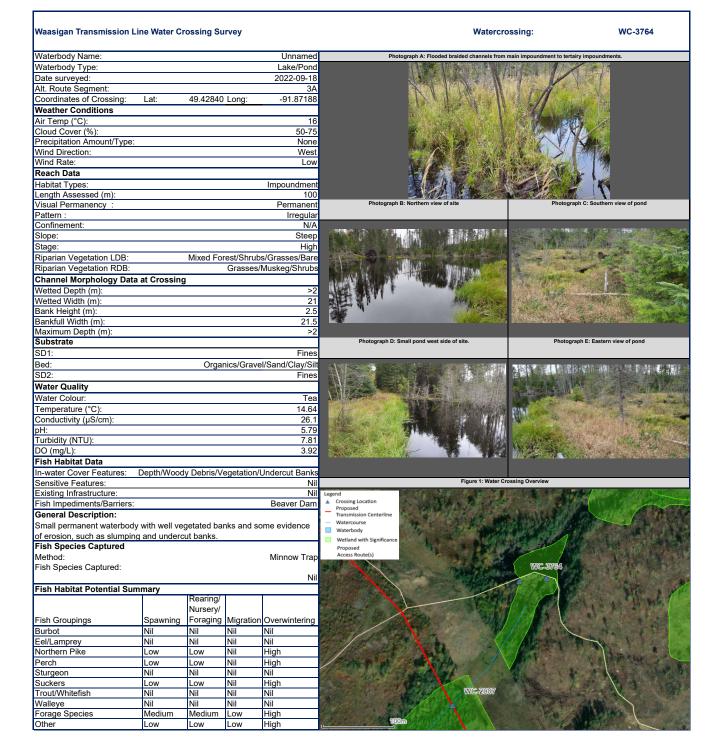
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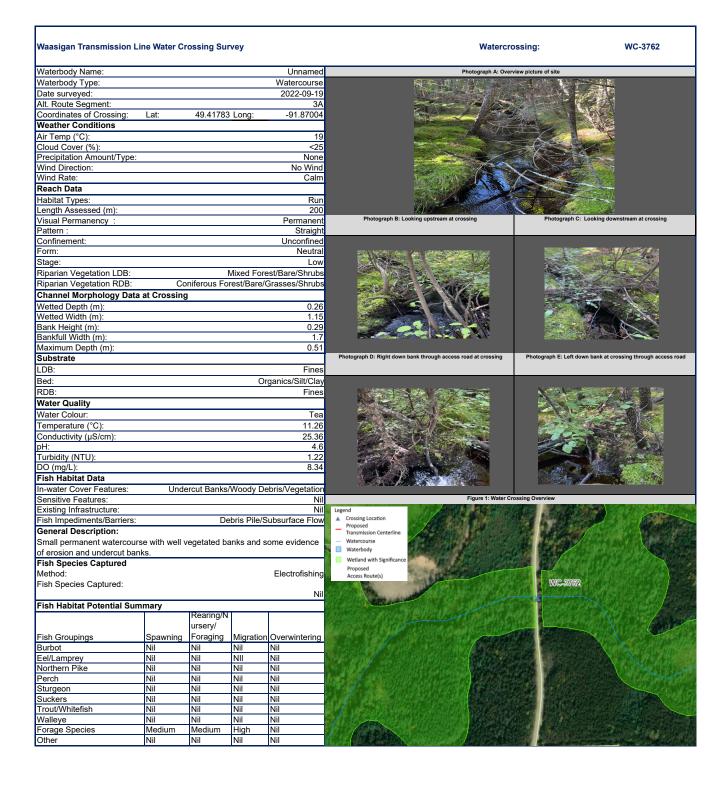
Nil

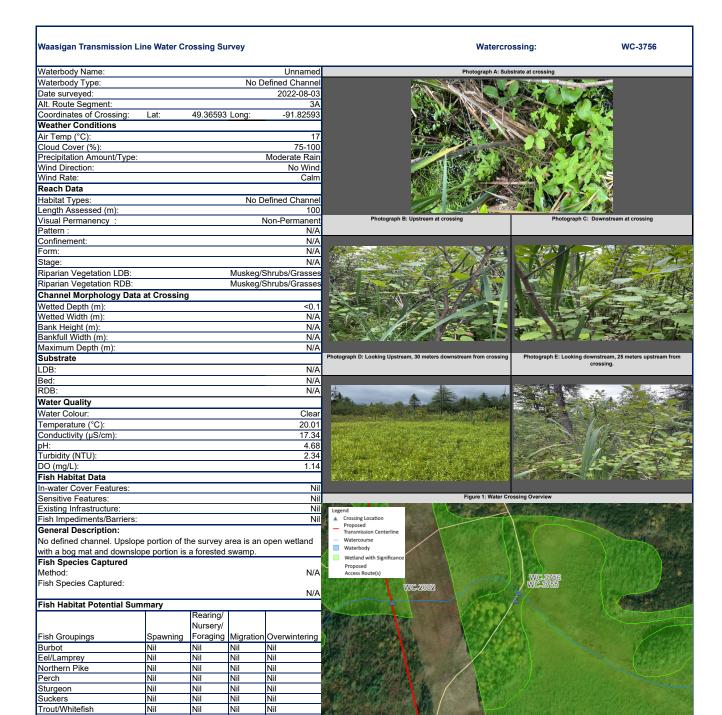
Nil

High

High







Nil

Nil Nil

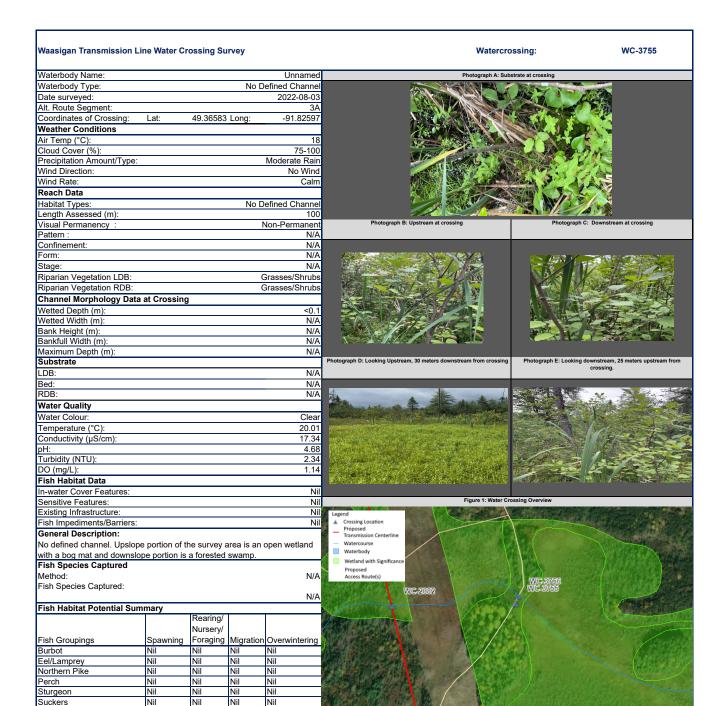
Nil

Walleye

Other

Forage Species

Nil



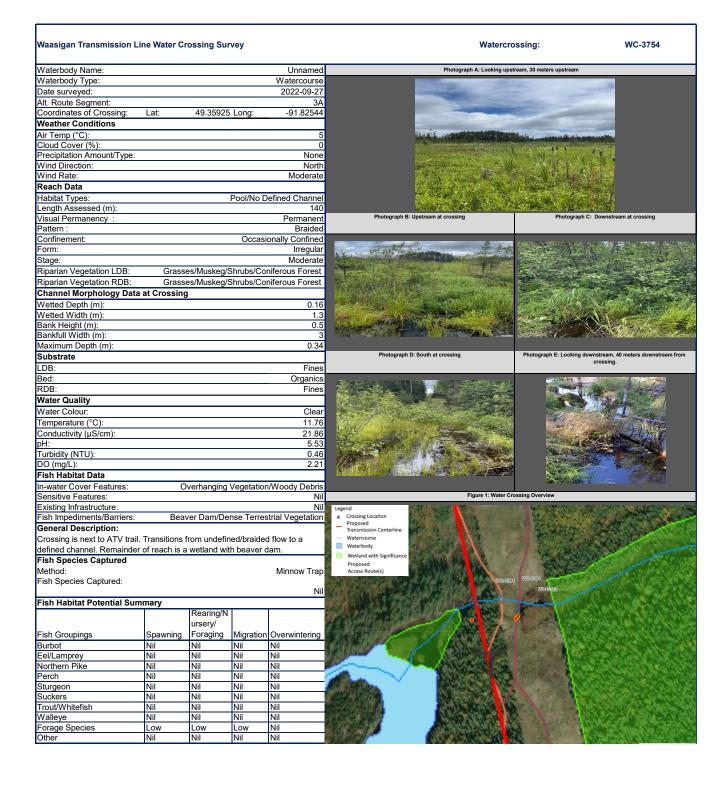
Trout/Whitefish

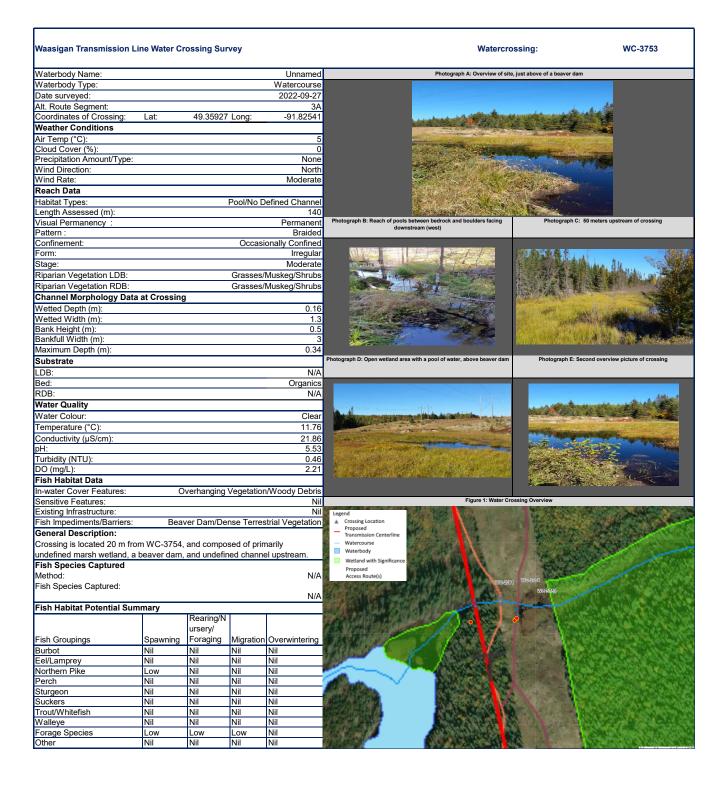
Forage Species

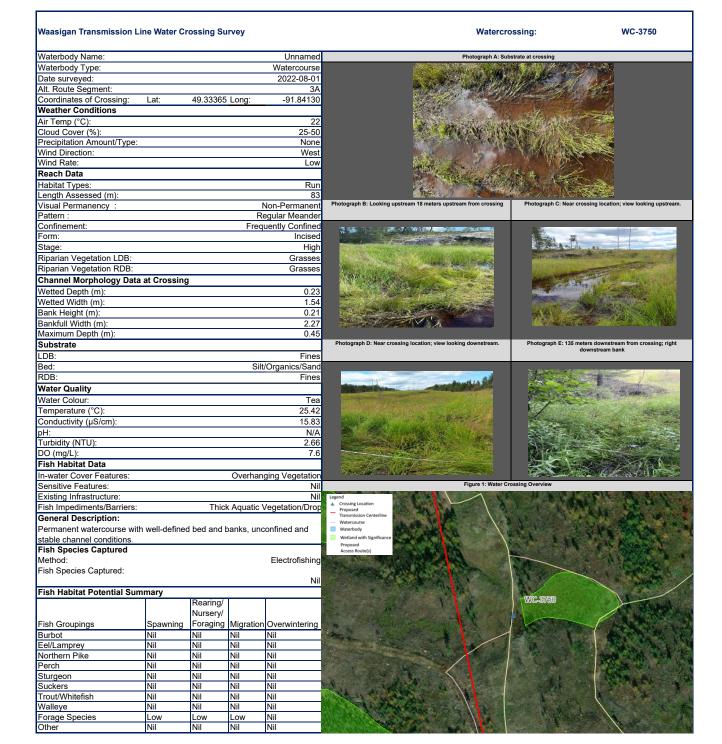
Walleye

Other

Nil









## **ATTACHMENT 6.6-A-3**

Fish Species of the RSA









Attachment 6.6A-3, Table 1. Known Fish Species Present within the Hydro One Waasigan Power Line RSA Alternative Routes Documented Document Document onserva onserv North Lake Kaministig Rainy Rainy Document Conservation Occurrence at ed ed on on Superior uia River -leadwatei Lake, Big Upper Wabigoon Ranking: Common Name Scientific Name **Family Name** Alternative Route Ranking: Ranking Ranking: Shoreline Occurrenc Occurrence Occurrence Watershed Turtle English River COSEWIC<sup>3</sup> Water Crossing ESA<sup>1</sup> SARA<sup>2</sup> **Vatershed** only in latersh River River Alewife Alosa pseudoharengus Clupeidae Χ SNA Χ Allegheny Pearl Dace Margariscus margarita Leuciscidae  $X^8$ \_8 \_8 \_8 -American Brook Lamprey Lethenteron appendix Petromyzontidae Χ Χ Х S3 Χ Х Anguilla rostrata American Eel Anguillidae Χ Х END THR S1S2<sup>6</sup> Χ Χ -Atlantic Salmon Salmo salar SNA Salmonidae Х Х Banded Killifish Fundulus diaphanus Fundulidae NAR S5 Black Bullhead Х S4 Ameiurus melas Ictaluridae Х Х Χ Black Crappie Pomoxis nigromaculatus Centrarchidae Х Х S4 Χ Χ Х Χ Χ Blackchin Shiner Notropis heterodon Leuciscidae Χ Χ NAR S5 Χ Χ Х Х Χ Blackfin Cisco Salmonidae DD SU Coregonus nigripinnis Х Х Х Blacknose Dace (Western) Rhinichthys atratulus Leuciscidae S5 Blacknose Shiner S5 Notropis heterolepis Χ Χ Х Χ Χ Leuciscidae Х Χ Χ Blackside Darter Percidae S4 Percina maculata Χ Bloater Coregonus hoyi Salmonidae NAR S4 Χ Х Х Χ Х Bluegill Lepomis macrochirus Centrarchidae Χ S5 Х Bluntnose Minnow Χ NAR S5 Х Pimephales notatus Leuciscidae Χ Χ Х Χ Х Χ S4 Bowfin Amia calva Amiidae Χ Χ Brassy Minnow Hybognathus hankinsoni Leuciscidae Х Χ S5 Χ Χ Χ NAR S4 Brook Silverside Atherinopsidae Χ Χ Labidesthes sicculus Х Χ Brook Stickleback Culaea inconstans Gasterosteidae S5 Brook Trout S5 Salvelinus fontinalis Salmonidae Х Χ Χ Χ Χ Χ Χ Χ S5 Brown Bullhead Ameiurus nebulosus Ictaluridae Х Χ Χ Χ Χ Χ Brown Trout Salmo trutta Salmonidae Χ Х SNA Χ Χ Burbot l ota lota Gadidae S5 Χ Х Х Х Х Х Х Central Mudminnow Umbra limi Umbridae Χ S5 Х Χ Channel Catfish S4 Ictalurus punctatus Ictaluridae Х Χ \_ Chinook Salmon Salmonidae SNA Oncorhynchus tshawytscha Х Salmonidae Χ S5 X<sup>13</sup> X<sup>13</sup> Cisco Coregonus artedi Х Χ Χ Χ Χ Coho Salmon Oncorhynchus kisutch Salmonidae Χ Χ Х SNA Χ SNA Common Carp Cvprinus carpio Cvprinidae Χ Х Χ Х Common Shiner Leuciscidae S5 Luxilus cornutus Semotilus atromaculatus Creek Chub Leuciscidae Χ Χ S5 X Χ Χ Х Χ Χ Deepwater Sculpin - Great Lakes - Western St. Lawrence Populations Cottidae SC SC S3? Myoxocephalus thompsonii pop. 2 Χ Χ Χ Χ Х Χ **Emerald Shiner** Notropis atherinoides Leuciscidae Χ Χ S5 Χ Χ Х Χ Χ Χ European flounder SNA Platichthys flesus Pleuronectidae Х Х Fathead Minnow Pimephales promelas Leuciscidae S5 Finescale Dace Chrosomus neogaeus S5 Leuciscidae Х Χ Χ Χ Χ Χ Χ Χ Fourhorn Sculpin Myoxocephalus quadricornis Cottidae Χ Χ Χ S2? Χ Χ Fourspine Stickleback Apeltes quadracus Gasterosteidae Χ Χ SNA Χ --Aplodinotus grunniens S5 Freshwater Drum Sciaenidae Х Х Freshwater Tubenose Goby Proterorhinus semilunaris Gobiidae Χ Χ SNA S4 Gizzard Shad Dorosoma cepedianum Clupeidae Χ Χ Χ -Green Sunfish Centrarchidae Х Х NAR S4 Х Lepomis cvanellus Golden Shiner Notemigonus crysoleucas Leuciscidae Χ Х S5 Х Χ Χ Χ Х Χ Cyprinidae SNA Goldfish Carassius auratus Χ Χ Х Х Greater Redhorse Moxostoma valenciennesi Catostomidae Х S3 Χ Χ NAR S4 Hornvhead Chub Nocomis biguttatus Leuciscidae Iowa Darter Etheostoma exile Percidae S5 Х Х Χ Х Х Х Χ Johnny Darter Etheostoma nigrum Percidae Х -Χ -S5 Χ Х Χ Χ Х Χ X<sup>11</sup> NAR S4 Etheostoma nigrum x E. olmstedi Johnny Darter x Tessellated Darter Percidae Kiyi (Upper Great Lakes) Coregonus kivi kivi Salmonidae Χ Χ SC SC SC S3 Lake Chub Couesius plumbeus Leuciscidae Χ S5 Lake Sturgeon (Great Lakes - Upper St. Lawrence River population) Х Х Х END THR S2 Χ Χ Χ Acipenser fulvescens Acipenseridae Х Lake Sturgeon (Saskatchewan - Nelson River population) Χ THR END S2 Χ Х Х Acipenser fulvescens Acipenseridae Salmonidae Lake Trout Salvelinus namaycush S5 Χ Lake Whitefish Coregonus clupeaformis Salmonidae S5 Largemouth Bass Micropterus salmoides Centrarchidae Χ S5 Χ Χ Χ Χ Least Darter Etheostoma microperca Percidae Χ NAR S4 Χ Χ Logperch Percina caprodes S5 Percidae Х Х Χ Χ Х Χ Rhinichthys cataractae Longnose Dace Leuciscidae Х \_ -Х ---S5 Χ Χ Χ Х Χ Χ Longnose Sucker Catostomus catostomus Catostomidae S5 Χ Х Mimic Shiner Notropis volucellus Leuciscidae Х S5 Mooneye Χ S4 Х Hiodon tergisus Hiodontidae Х Х Mottled Sculpin Cottus bairdii Cottidae Χ S5 Χ Χ Χ Muskellunge Esocidae S4 Esox masquinongy Х Χ Х Х Х Ninespine Stickleback Pungitius pungitius Gasterosteidae S5 SC SC SC

Х

S3

Х

Northern Brook Lamprey

Ichthyomyzon fossor

Petromyzontidae

		1	Decumented	Dogument	Dogument	Dogument	Concorvati	Concorvati		Concomiati	North Lake	Vaminiatia	Dainy	Doiny		
			Documented		Document		Conservati		Conservation			Kaministiq		Rainy	Honor	Wahinaan
Common Name	Scientific Name	Family Name	Occurrence at	ed	ea	ed	on Ranking:	on Ranking:	Ranking:	on Ranking:	Superior	uia River	Headwater	Lake, Big	Upper	Wabigoon
			Alternative Route Water Crossing		Occurrenc	Occurrenc e Within	FSA <sup>1</sup>	SARA <sup>2</sup>	COSEWIC <sup>3</sup>		Shoreline Watershed	Watershed ; Dog.	S	Turtle River -	English	River
Northern Pike	Esox lucius	Esocidae	X	e only in	e in Lake	X X	ESA	SARA-	_	S Rank	X	X X	Watershed X	X X	<u>River</u> X	Watershed X
Northern Redbelly Dace	Chrosomus eos	Leuciscidae	X	_	_	X	_	_	_	S5	X	X	X	X	X	X
Northern Pearl Dace	Margariscus nachtriebi	Leuciscidae	X	_	_	X	_	_	-	S5	X	X	X	X	X	X
Northern Sunfish (Nelson River population)	Lepomis peltastes	Centrarchidae	-	_	_	X	NAR	_	NAR	S3	-	-	X	X		X
Pink Salmon	Oncorhynchus gorbuscha	Salmonidae	_	Х	Х	X	-	_	-	SNA	Х	Х		-		
Pugnose Shiner	Notropis anogenus	Leuciscidae		X	X	-	THR	THR	THR	S2	-	-	-	_		<del>                                     </del>
Pumpkinseed	Lepomis gibbosus	Centrarchidae	X	-	-	X	-	-	-	S5	_	X	X	X	X	X
Pygmy Whitefish	Prosopium coulterii	Salmonidae	-	X	X	_	_	_	THR	SU	_	-	-	-		-
Quillback	Carpiodes cyprinus	Catostomidae	_	X	-	X	-	-	-	S4	X	-		-		X
Rainbow Smelt	Osmerus mordax	Osmeridae	X	^	-	X	-	-	-	S5	X	X	X	X	X	X
Rainbow Trout	Oncorhynchus mykiss	Salmonidae	X	-	-	X			-	SNA	X	X	X	X	^	X
	<del>'</del>		+	-			-	-	NAR			- ^ -				
Redfin Shiner <sup>11</sup>	Lythrurus umbratilis	Leuciscidae	-	X	-	-	-	-		S4	-	-	-	-	-	-
River Darter (Saskatchewan - Nelson River populations)	Percina shumardi pop. 1	Percidae	-	Х	-	Х	NAR	-	NAR	S4	-	-	-	-	X	-
Rock Bass	Ambloplites rupestris	Centrarchidae	X	-	-	Х	-	-	-	S5	Х	Х	Χ	Χ	Х	X
Rosyface Shiner	Notropis rubellus	Leuciscidae	-	Х	Х	-	-	-	NAR	S4	-	-	-	-	-	-
Round Goby	Neogobius melanostomus	Gobiidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Round Whitefish	Prosopium cylindraceum	Salmonidae	-	X	Х	Х	-	-	-	S4	Х	Х	-	Х	-	-
Ruffe	Gymnocephalus cernua	Percidae	-	-	-	Χ	-	-	-	SNA	-	Х	-	-	-	-
Sand Shiner	Notropis stramineus	Leuciscidae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Sauger	Sander canadensis	Percidae	X	-	-	Χ	-	-	-	S4	X	Х	Х	Χ	Χ	X
Sea Lamprey	Petromyzon marinus	Petromyzontidae	-	Х	X	Х	-	-	-	SNA	X	Х	-	-	-	-
Shorthead Redhorse	Moxostoma macrolepidotum	Catostomidae	Х	-	-	Х	-	-	-	S5	Х	Х	Х	Χ	Х	Х
Shortjaw Cisco	Coregonus zenithicus	Salmonidae	-	Х	Х	Х	THR	-	THR	S2	Х	-	Х	Х	-	-
Shortnose Cisco	Coregonus reighardi	Salmonidae	-	-	-	Х	END	END	END	SH	Х	-	-	-	-	-
Silver Lamprey - Great Lakes - Upper St. Lawrence populations	Ichthyomyzon unicuspis pop. 1	Petromyzontidae	Х	-	-	Х	SC	SC	SC	S3	Х	Х	-	-	-	-
Silver Redhorse	Moxostoma anisurum	Catostomidae	-	Х	Х	Х	-	-	-	S4	-	Х	Х	Х	Х	-
Slimy Sculpin	Cottus cognatus	Cottidae	Х	-	-	Х	-	-	-	S5	Х	Х	Х	Х	Х	Х
Smallmouth Bass	Micropterus dolomieu	Centrarchidae	Х	-	-	Х	_	_	_	S5	Х	Х	Х	Х	Х	Х
Splake	Salvelinus fontinalis × S. namaycush	Salmonidae	-	Х	Х	_	_	_	_	SNA	-	-	-	_	-	-
Spoonhead Sculpin	Cottus ricei	Cottidae	_	X	X	Х	_	_	NAR	S4	Х	-	-	Х	Х	_
Spottail Shiner	Notropis hudsonius	Leuciscidae	Х	-	-	X	_	_	-	S5	X	Х	Х	X	X	Х
Stonecat	Noturus flavus	Ictaluridae	-	Х	Х	-	_	_	_	S4	-	-	-	-		
Tadpole Madtom	Noturus gyrinus	Ictaluridae	_	X	X	Х	_	_	_	S4	_	_	Х	Х	_	
Tessellated Darter <sup>11</sup>	Etheostoma olmstedi	<u> </u>			-	X	_		NAR	S4	_		-	X		+
Threespine Stickleback		Percidae	-	X	X	X		-		S4S5		X				<del>-</del>
·	Gasterosteus aculeatus	Gasterosteidae	X	^		X	-	-	-	\$4\$5 \$5	- X	X	- X	- V	X	- X
Trout-perch	Percopsis omiscomaycus	Percopsidae		-	-		-	-	-					X		
Walleye	Sander vitreus	Percidae	X	-	-	X	-	-	-	S5	Х	X	Х	Х	Х	X
White Perch	Morone americana	Moronidae	-	Х	Х	X	-	-	-	SNA	-	X	-	-		-
White Sucker	Catostomus commersonii	Catostomidae	X	-	-	Х	-	-	=	S5	Х	Х	Х	Х	Х	X
Yellow Bullhead	Ameiurus natalis	Ictaluridae	-	Х	Х	-	-	-	=	S4	-	-	-	-	-	-
Yellow Perch	Perca flavescens	Percidae	X	-	-	X	-	-	-	S5	X	X	X	X	X	X
Total			49	47	41	87	13	9	29	-	64	70	54	63	45	52
Documented Occurrence only in Lake Superior (Outside of the LSA)				.,	.,					0111						
Alewife	Alosa pseudoharengus	Clupeidae	-	X	X	-	-	-	-	SNA	-	-	-	-	-	
American Brook Lamprey	Lethenteron appendix	Petromyzontidae	-	X	X	-	-	-	-	S3	-	-	-	-	-	-
Atlantic Salmon	Salmo salar	Salmonidae	-	X	X	-	-	-	-	SNA	-	-	-	-	-	-
Black Bullhead	Ameiurus melas	Ictaluridae	-	X	X	-	-	-	-	S4	-	-	-	-	-	-
Blackchin Shiner	Notropis heterodon	Leuciscidae	-	X	X	-	-	-	NAR	S5	-	-	-	-	-	-
Bloater	Coregonus hoyi	Salmonidae	-	X	X	-	-	-	NAR	S4	-	-	-	-	-	
Bluegill	Lepomis macrochirus	Centrarchidae	-	X	Х	-	-	-	-	S5	-	-	-	-	-	-
Bowfin	Amia calva	Amiidae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Brook Silverside	Labidesthes sicculus	Atherinopsidae	-	Х	Х	-	-	-	-	S5	-	-	-	-	-	-
Channel Catfish	Ictalurus punctatus	Ictaluridae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Coho Salmon	Oncorhynchus kisutch	Salmonidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Common Carp	Cyprinus carpio	Cyprinidae	-	Х	X	-	-	-	-	SNA	-	-	-	-	-	-
Fourhorn Sculpin	Myoxocephalus quadricornis	Cottidae	-	Х	X	-	-	-	DD	S2?	-	-	-	-	-	
Fourspine Stickleback	Apeltes quadracus	Gasterosteidae	-	Х	Х	-				SNA	-	-	-	-	-	-
Freshwater Drum	Aplodinotus grunniens	Sciaenidae	-	Х	X	-	-	-	-	S5	-	-	-	-	-	-
Freshwater Tubenose Goby	Proterorhinus semilunaris	Gobiidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Goldfish	Carassius auratus	Cyprinidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Hornyhead Chub	Nocomis biguttatus	Leuciscidae	-	Х	Х	-	-	-	NAR	S4	-	-	-	-	-	
Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)	Acipenser fulvescens	Acipenseridae	-	Х	Х	-	THR	-	THR	S2	-	-	-	-	-	-
Longnose Sucker	Catostomus catostomus	Catostomidae	-	Х	Х	-	-	-	-	S5	-	-	-	-	-	-
Northern Brook Lamprey	Ichthyomyzon fossor	Petromyzontidae	-	Х	Х	-	SC	SC	SC	S3	-	-	-	-	-	-
Pink Salmon	Oncorhynchus gorbuscha	Salmonidae	-	X	X	-	-	-	-	SNA	-	-	-	-	-	-
Pugnose Shiner	Notropis anogenus	Leuciscidae	-	X	X	-	THR	THR	THR	S2	-	-	-	-	-	
Pygmy Whitefish	Prosopium coulterii	Salmonidae	-	X	X	-	-	-	THR	SU	-	-	-	-	-	-
Rosyface Shiner	Notropis rubellus	Leuciscidae	_	X	X	-	-	-	NAR	S4	-	-	-	-	-	-
		1	I			I	ı	1	177.11		1	1				

			Documented	Document	Document	Document	Conservati	Conservati	Conservation	Conservat	i North Lake	Kaministiq	Rainy	Rainy		T
Common Name	Scientific Name	Family Name	Occurrence at	ed	ed	ed	on	on	Ranking:	on	Superior	uia River	Headwater	Lake, Big	Upper	Wabigoon
Common Name	Scientific Name	Family Name	Alternative Route	Occurrenc	Occurrenc	Occurrenc	Ranking:	Ranking:		Ranking:	Shoreline	Watershed	s	Turtle	<b>English</b>	River
			Water Crossing	e only in	e in Lake	e Within	ESA <sup>1</sup>	SARA <sup>2</sup>	COSEWIC <sup>3</sup>		Watershed	; Dog.	Watershed	River -	River	Watershed
Round Goby	Neogobius melanostomus	Gobiidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Round Whitefish	Prosopium cylindraceum	Salmonidae	=	X	Х	-	-	-	-	S4	-	-	-	-	-	-
Sand Shiner	Notropis stramineus	Leuciscidae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Sea Lamprey	Petromyzon marinus	Petromyzontidae	-	Х	X	-	-	-	-	SNA	-	-	-	-	-	-
Shortjaw Cisco	Coregonus zenithicus	Salmonidae	-	Х	Х	-	THR	-	THR	S2	-	-	-	-	-	-
Silver Redhorse	Moxostoma anisurum	Catostomidae	=	X	Х	-	-	-	-	S4	-	-	-	-	-	-
Splake	Salvelinus fontinalis × S. namaycush	Salmonidae	-	Х	Х	-	-	-	-	SNA	-	-	-	-	-	-
Spoonhead Sculpin	Cottus ricei	Cottidae	-	Х	Х	-	-	-	NAR	S4	-	-	-	-	-	-
Stonecat	Noturus flavus	Ictaluridae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Tadpole Madtom	Noturus gyrinus	Ictaluridae	=	X	Х	-	-	-	-	S4	-	-	-	-	-	-
Threespine Stickleback	Gasterosteus aculeatus	Gasterosteidae	-	X	X	-	-	-	-	S4S5	-	-	-	-	-	-
Kiyi (Upper Great Lakes)	Coregonus kiyi kiyi	Salmonidae	-	X	Х	-	SC	SC	SC	S2	-	-	-	-	-	-
White Perch	Morone americana	Moronidae	-	X	Х	-	-	-	-	SNA	-	-	-	-	-	-
Yellow Bullhead	Ameiurus natalis	Ictaluridae	-	Х	Х	-	-	-	-	S4	-	-	-	-	-	-
Total			0	39	39	0	6	4	13	-	0	0	0	0	0	0
Mussel Species																
Black Sandshell	Ligumia recta	Unionidae	-	-	-	Х	-	-	-	S3	-	X <sup>10</sup>	-	Х	-	-
Creek Heelsplitter	Lasmigona compressa	Unionidae	-	-	-	Χ	-	-	-	S5	Х	X <sup>10</sup>	Х	Χ	Χ	Х
Creeper	Strophitus undulatus	Unionidae	-	-	-	Х	-	-	-	S5	-	X <sup>10</sup>	-	Χ	-	Х
Cylindrical Papershell	Anodontoides ferussacianus	Unionidae	-	-	-	Х	-	-	-	S4	Х	X <sup>10</sup>	Х	Χ	Х	Х
Eastern Elliptio	Elliptio complanata	Unionidae	-	-	-	Х	-	-	-	S5	Х	-	-	-	-	-
Fatmucket	Lampsilis siliquoidea	Unionidae	-	-	-	Х	-	-	-	S5	Х	X <sup>10</sup>	Х	Χ	Χ	Х
Flutedshell	Lasmigona costata	Unionidae	-	-	-	Х	-	-	-	S5	-	X <sup>10</sup>	-	Χ	-	-
Giant Floater	Pyganodon grandis	Unionidae	-	-	-	Х	-	-	-	S5	Х	X <sup>10</sup>	Х	Х	Χ	Х
Pink Heelsplitter	Potamilus alatus	Unionidae	-	-	-	Х	-	-	-	S3	-	X <sup>10</sup>	-	-	-	-
White Heelsplitter	Lasmigona complanata	Unionidae	-	-	-	Х	-	-	-	S4	-	X <sup>10</sup>	-	Х	-	Х
Total			0	0	0	10	0	0	0	-	5	9	4	8	4	6

X = Dealtop Documented Occurrence, F = Field Documented Cocurrence, F = Field Documented Cocurrence, F = Field Documented Cocurrence - not documented/not status

Endangeer Speces Act (ESA), 2007. General (O.Reg 2/2008 Ist amended 3 Au ne 2003 os 10, per 5, Schedule 4 (Special Concern.), DI (Instituted (Pill), Pill) (Pill), Schedule 4 (Special Concern.), DI (Instituted (Pill), Pill), Pill), Schedule 4 (Special Concern.), DI (Instituted (Pill), Pill), Pill), Pill, P

References:

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## **ATTACHMENT 6.6-A-4**

Fish Occurrence Records of the LSA









Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1000	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1006	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1008	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	- Y	- Contouch on 4 to July 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1009	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1010 WC-1011	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- H
WC-1011 WC-1011.01	North Lake Superior Shoreline North Lake Superior Shoreline	1	•	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1011.01 WC-1011.02	North Lake Superior Shoreline	1	- Y	April 1 to June 15	-	-	-	-	<del>-</del>	-	-	-	-	_	-	-	-	-	-			-		F
WC-1011.02 WC-1012	North Lake Superior Shoreline	1	Y	April 1 to June 15	-	_	_	_	_	_	_	_				_	_	_					-	F
WC-1012.01	North Lake Superior Shoreline	1		April 1 to Julie 15	-		_	_	<u> </u>	-	_	_	_			_	_	_			_		_	
WC-1012.01	Kaministiquia River	1	-	_	-	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-1013	Kaministiquia River	1	Υ	September 1 to July 15	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1014	Kaministiquia River	1	Y	September 1 to July 15	_	-	_	_	_	-	-	-	-	-	-	-	-	-	_	-	-	_	_	_
WC-1015	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	_	_	-	_	Н
WC-1016	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1018.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1018.02	Kaministiquia River	1	-	-	-		_		_			_	-		_	-	-							
WC-1019	Kaministiquia River	1	Υ	-	-		_			_	-	-	-		-	_	_		-	-				
WC-1020	Kaministiquia River	1	Υ	April 1 to June 15	-		_			_	-	_	-			_	-			_				F
WC-1021	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.03	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1022	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1025	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1029	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Y		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.01 WC-1032.02	Kaministiquia River Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.02 WC-1032.03	Kaministiquia River	1	-	<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.03 WC-1032.04	Kaministiquia River	1	-	<u>-</u>	-	_	_	_	<del>-</del>	-	_	_					_	_					_	
WC-1033	Kaministiquia River	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	
WC-1033.01	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1034	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	-	_	_	-	_	_	_	-	_	_	-	_	_	_	_	_	_
WC-1035	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	-	-	_	_	-	-	-	-	_	-	-	-	-	_	-	-	-	-
WC-1036	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1036.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1038	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-1039	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.02	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1041	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1041.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1042	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1043	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1043.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1043.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1044	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1045	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-1046	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1046.01	Kaministiquia River	1 / 1C	Y	_	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1047	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048.01	Kaministiquia River	1 / 1C	-	-	_	_	_	-	-	-	-	_	-	-	-	_	-	_	_	_	_	_	_	-
WC-1049	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	_	_	-	-	-	-	_	-	_	_	_	_	_	_	_	_	_	_	-
WC-1049.01	Kaministiquia River	1 / 1C	-	-	_	_	_	-	-	-	-	_	-	_	_	_	_	_	_	_	_	_	_	-
WC-1050	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	_	_	-	-	-	-	-	-	-	Н	_	-	_	_	_	_	_	-
WC-1051	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	_	-	-	-	-	-	-	-	-	Н	_	-	_	_	-	-	-	-
WC-1052	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	_	_	-	-	-	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-1053	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	-	-	-	_	_	_	_		_	_	_	_	_	_	_	_
WC-1054	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1055	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1055.01	Kaministiquia River	1 / 1C	-	-	_	-	_	_	-	-	-	_	_	_	-	_	_	_	_	_	_	_	_	_
WC-1056	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	_	_	_	_	_	-	_	_	_	Н	_	_	_	_	_	_	_	_	_
WC-1057	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	-	-	-	-	_	-	_	Н	_	_	_	_	_	_	_	_	-
WC-1058	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1060	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	-	_	_	_	-	_	_	_	_	_	_	_	_	_
WC-1061	Kaministiquia River	1 / 1C	Y	-	_	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Y	_	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Υ	_	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Y	_	-	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1066	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1067	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-1068	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	-	_	_	-	-	-	_	_	_	_	F	_	_	_	_	_	_	_	_
WC-1069	Rainy Headwaters	1 / 1C	Y	April 1 to June 20	_	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1069.01	Rainy Headwaters	1 / 1C	Y	-	_	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1069.02	Rainy Headwaters	1 / 1C	Y	-	_	-	_	-	-	-	-	-	_	_	_	-	_	-	-	_	_	_	_	_
WC-1069.03	Kaministiquia River	1 / 1C	Y	September 1 to June 15	_	-	_	-	_	_	-	-	-	-	_	_	_	-	_	Н	_	_	_	Н
WC-1070	Rainy Headwaters	1 / 1C	Y	-	_	-	_	_	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	
WC-1070.01	Rainy Headwaters	1 / 1C	-	_	_	_	_	-	-	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1070.02	Rainy Headwaters	1 / 1C	-	_	_	-	_	_	-	-	-	-	_	-	_	_	_	-	_	_	_	_	_	_
WC-1070.02	Rainy Headwaters	1 / 1C	Y		_	_	_	_	-	-	_	_	_	_	_	_	_	-	_	_	_	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1072	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	_	-	-	-	-	-	-	-	_	_	-	-	-	_	-	-	-	_	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1073	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	_	_	-	_	-	_	-	-	_	_	-	-	-	-	-	-	-	_	-
WC-1076	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1076.01	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1077	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1078	Rainy Headwaters	1 / 1C	Y	September 1 to June 15	-	_	-	-	-	-	-	-	-	-	_	Н	-	-	-	-	-	-	_	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	_	-	_	-	-	-	_	-	_	-	_	_	-	_	_	_	-	_	-	_	-
WC-1079	Rainy Headwaters	1 / 1C	Υ	-	-	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-1079.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1081	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1082	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	_	_	-	_	-	_	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1083	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1084	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	F	F	-	-	-	-	-	-	-	-
WC-1085	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1086	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1087	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1088	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1089	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1091	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1092	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1093	Rainy Headwaters	1 / 1C	Υ	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	-	-	_	-	_	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-1095	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1096	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1096.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1097	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1098	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1100	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	_	-	_	Н	-	-	-	-	-	-	_	_

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WC-1101	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1102	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1103	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1104	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1105	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1106	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1107	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1108	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	_	-	_	-	_	-	-	-	-	-	-	-
WC-1109	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1111	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	_	-	_	-	_	-	-	-	-	-	-	-
WC-1112	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1112.01	Rainy Headwaters	1	Υ	-	-	-	_	-	-	-	_	-	_	-	_	-	-	-	-	-	-	-	-	_
WC-1113	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1115	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1116	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1117	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1118	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1120	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1120.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1121	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1122	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.01	Rainy Lake	1	_	-	-	_	-	-			-	_	-	_	-	-	_		-		-	-		
WC-1123.02	Rainy Lake	1	Υ	April 1 to June 15	1	_	-	-	-	-	-	-	_	-	-	-	-		-	_	-	-		-
WC-1124	Rainy Lake	1	Y	April 1 to June 15		_	-	-	-	-	-	-	-	-	-	-	_		-		-	-		-
WC-1125	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	_	_	-	-	_	_	_	_	_	_	_	-	-	-	_	_
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-		_
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-		-
WC-1126	Rainy Lake	1	Y	September 1 to July 15	-	-	_	-	-	-	-	-	_	_	-	_	-	_	-	_	-	-	_	Н
WC-1127	Rainy Lake	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1136	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137.02	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		F
WC-1138	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1139	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1140	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1141	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1142	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1143	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1143.01	Kaministiquia River	1A	Y Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1144	Kaministiquia River	1A	<u> </u>	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1145 WC-1145.01	Kaministiquia River	1A 1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1145.01 WC-1145.02	Kaministiquia River Kaministiquia River	1A 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1145.02 WC-1146	Kaministiquia River	1A	<u>-</u> Ү	September 1 to June 15	-		_	-	-	-	-	-	-	-		_	-	-		-		-	-	- H
WC-1146 WC-1146.01	Kaministiquia River	1A	ī	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11
WC-1146.01 WC-1146.02	Kaministiquia River	1A	<u>-</u>	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1140.02 WC-1147	Kaministiquia River	1A	Y	September 1 to June 15	_		_	_	_	_	_		_			_						_		H
WC-1147 WC-1148	Kaministiquia River	1A	<u> Т</u> Ү	September 1 to June 15	_		_	_	_	_	_		_			_						_		H
WC-1148 WC-1148.01	Kaministiquia River	1A	Y	September 1 to June 15	<del>-</del>				_		_	_		_			_							H
WC-1148.01 WC-1148.02	Kaministiquia River	1A	<u> </u>	- Coptember 1 to June 13	<del>-</del>				_		_	_	_	_		_	_							
WC-1148.03	Kaministiquia River	1A			_		_	_	_	_	_	_	_	_		_	_	_		_		_		
WC-1149	Kaministiquia River	1A	Y	April 1 to June 15	_				_		_	_		_			_	_						
WC-1149 WC-1150	Kaministiquia River	1A	<u>'</u> Ү	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	
WC-1151	Kaministiquia River	1A	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-1152	Kaministiquia River	1A	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	F	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1168	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1170	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	Н
WC-1171	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	Н
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1172	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1173	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1174	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1175	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-1176	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$		
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Y Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			- F
WC-1184 WC-1185	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1186	Kaministiquia River Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-  </del>	-	
WC-1187	Kaministiquia River	1B-1 / 1B-2	<u>'</u> Ү	April 1 to June 15	-	_	_	_		_	_	_	_	_	_	_	_	_	_					F
WC-1188	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_			
WC-1189	Kaministiquia River	1B-1 / 1B-2	· Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	<u>.</u>	-	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	_			_
WC-1190	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	_		-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1191.01	Rainy Headwaters	1C	Υ	September 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1192	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	-
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			_
WC-1194	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			_
WC-1195	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-			
WC-1196	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	$\vdash$		
WC-1197	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	<u> </u>		
WC-1198	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	<del>  -  </del>		
WC-1199	Rainy Headwaters	1C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-			
WC-1200	Rainy Headwaters	1C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	<u> </u>	-	-
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-	

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WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1202	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	Н
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1203	Rainy Lake	1C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	F
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-1204.02	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1205	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004.01	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2011	Rainy Lake	2A / 2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2012	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2013	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2014	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2015	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н
WC-2015.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-		Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2016	Rainy Lake	2B	Y	September 1 to July 15	-	_	-	-	-	-	_	-	-	_	_	-	_	_	-	-	_	_	-	Н
WC-2017	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.02	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018.01	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2019	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-2020	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2021	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2022	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	_	-	-	-	_	-	-	-
WC-2022.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-
WC-2024	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2025	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-2026	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2027	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2030	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2030.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2032	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036	Rainy Lake	2C	Y	April 1 to July 15	-	-	_	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.02	Rainy Lake	2C			-	-		_		_			_			_			_	_	_	_		
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	-	1	-	-	-			-	-	-	-	_	-		-	_	_	_		-
WC-2039.01	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-			-
WC-2040	Rainy Lake	2C	Υ	April 1 to June 20	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2041	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-2042	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2043	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2044	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2045	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2046	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2050	Rainy Lake	3A	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2053	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Y	April 4 to June 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057.01 WC-2058	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A 3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	- Н	-	-	-	-	-	-	-	- H
WC-2058 WC-2059	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	П	-	-	-	-	-	-	-	П
WC-2059 WC-2059.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2059.01 WC-2060	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-		_	<del>-</del>	<del>  -</del>	_		_	_		_	_	_		_	_				
WC-2060.01	Big Turtle River - Rainy Lake	3A	_	April 1 to June 19	-		_	<del>-</del>	<del>  -</del>	_		_	_		_	_	_		_	_				
WC-2060.01	Big Turtle River - Rainy Lake	3A		<u>-</u>	_			_	<u> </u>	_		_		_	_		_			_				
WC-2000.02 WC-2061	Big Turtle River - Rainy Lake	3A	- Y	<u>-</u>	-	_		<del>-</del>	_	<del>-</del>	<del>-</del>	_		_	_		_	<del>-</del>	_	_	<del>-</del>	_		
WC-2062	Big Turtle River - Rainy Lake	3A	Y	_	-	_	_	<del>                                     </del>	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_		
WC-2063	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	_	_	<del> </del>	_	_	-	_	_	_	_	Н	_	-	_	Н	-	_	_	
WC-2063.01	Big Turtle River - Rainy Lake	3A	<u>'</u>	-	_	_	_	-	_	_	-	_	_	_	_	-	_	-	_	-	-	_	_	
WC-2063.02	Big Turtle River - Rainy Lake	3A	_	_	-	-	_	-	_	_	-	-	-	_	_	-	-	-	-	-	-	_	_	
WC-2064	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	_	-	-	_	-	_	_	Н	-	<del> </del>	-	Н	-	_	_	
WC-2065	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	_	-	-	-	-	-	-	_	_	Н	-	-	-	Н	-	_	_	
WC-2066	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	_		
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	_	_	-	-	_	_	_	_	_	_	-	-	_	-	-	_		

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WC-2067	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2068	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2069	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2069.05	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2069.06	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2069.07	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2069.09	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2070	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2070.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2071	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-		-
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2072	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-		-
WC-2073	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2074	Big Turtle River - Rainy Lake	3A	Y Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	-		-
WC-2075	Big Turtle River - Rainy Lake	3A	<u> </u>	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2076	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2076.01 WC-2077	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A 3A	<u>-</u> Ү	Contember 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	- Н	-	-	-	-	-	-		-
	,	3A	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	П	-	-	-	-	-	-		
WC-2078 WC-2079	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2079	Big Turtle River - Rainy Lake	3A	<u>т</u> Ү	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2080 WC-2081	Big Turtle River - Rainy Lake	3A	<u>'</u> Ү	April 1 to Julie 15	_		_	_	_	_			_			_				_				
WC-2081	Big Turtle River - Rainy Lake	3A	<u>'</u> Ү	April 1 to June 15	_				_				_			_								
WC-2082.01	Big Turtle River - Rainy Lake	3A	<u>'</u>	April 1 to surie 15	_				_				_			_	_							
WC-2082.02	Upper English River	3A		_	_			_	_	_			_			_	_							
WC-2082.02 WC-2083	Upper English River	3A	<u>-</u> Y	September 1 to June 15	-		_	_	_	_			_	_	_	_	_		_		_		-	<u> </u>
WC-2083.01	Upper English River	3A	<u> </u>	-	_		_	_	_	_	_		_	_	_	_	_	_	_	_	_	_		_
WC-2084	Upper English River	3A	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2085	Upper English River	3A	 Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-2085.01	Upper English River	3A	<u>'</u>	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-2085.02	Upper English River	3A	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2086	Upper English River	3A	Υ	_	-	_	-	_	_	_	_	_	_	_	-	_	_	-	-	_	_	_		_
WC-2087	Wabigoon River	3A	<u> </u>	_	-	_	-	_	_	_	_	_	_	_	-	_	_	-	-	_	_	_		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	<b>Brassy Minnow</b>	<b>Brook Silverside</b>	Brook Stickleback
WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	-	_	-	-
WC-2088	Wabigoon River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088.01	Wabigoon River	3A	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-2089	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2091	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	_	_	-	_	_	_	_	-	_	-	-	_	-	_	_	-	_	_	_
WC-2093	Wabigoon River	3A	-	_	-	-	_	-	_	-	_	-	-	-	-	-	-	-	_	_	_	-	-	_
WC-2094	Wabigoon River	3A	Υ	_	-	_	_	-	_	-	_	_	-	_	-	-	_	-	_	_	_	_	_	_
WC-2095	Wabigoon River	3A	Y	-	-	-	_	-	-	-	_	-	-	-	-	-	-	-	_	_	_	_	-	_
WC-2096	Wabigoon River	3A	Y	_	-	-	_	-	_	-	_	-	-	-	-	-	-	-	_	_	_	-	-	-
WC-2097	Wabigoon River	3A / 3C	Y	_	_	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-2098	Wabigoon River	3A / 3C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2099	Wabigoon River	3A / 3C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2100	Wabigoon River	3A / 3C	Y	_	_	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-2100.01	Wabigoon River	3A / 3C	-	_	_	-	_	_	_	_	_	_	_	_	-	-	_	_	_	_	_	_	_	-
WC-2101	Wabigoon River	3A / 3C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2102	Wabigoon River	3A / 3C	Υ	_	_	-	_	-	_	-	_	-	-	_	-	-	-	-	_	_	_	-	-	_
WC-2103	Wabigoon River	3A / 3C	Y	_	_	-	_	-	_	-	_	-	-	_	-	-	-	-	_	_	_	-	-	_
WC-2103.01	Wabigoon River	3A / 3C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2104	Wabigoon River	3A / 3C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2105	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	_	_	-	-	-	-	-	-	-	_	-	_
WC-2106	Wabigoon River	3A / 3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2107	Wabigoon River	3A / 3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2108	Wabigoon River	3A / 3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-2109	Wabigoon River	3A / 3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-2110	Wabigoon River	3A / 3C	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2111	Wabigoon River	3A / 3C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2111.01	Wabigoon River	3A / 3C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2112	Wabigoon River	3A / 3C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	
WC-2112.01	Wabigoon River	3A / 3C		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2113	Wabigoon River	3A / 3C	Y	<u>-</u>	_	_	_	_	+ -	<del>                                     </del>		<del>                                     </del>	_		_		_	<del>                                     </del>	_		_			
WC-2114	Wabigoon River	3A / 3C	-	<u>-</u>	-	_			+-	<del>-</del>	<del>-</del>	<del>-</del>		<del>-</del>		<u> </u>	<u> </u>	<del>-</del>		_	_		_	
WC-2115	Wabigoon River	3A / 3C	Y	<u>-</u>	_	_	_			_		_	_		_	_		-	_	_	_	_	_	
WC-2116	Wabigoon River	3A / 3C	Y	-	_	_	_	_			_	<del>-</del>						<del>-</del>	_		_			
WC-2117	Wabigoon River	3A / 3C	Y	<u>-</u>	_	_			+-	<del>-</del>	<del>-</del>	<del>-</del>		<del>-</del>		<u> </u>	<u> </u>	<del>-</del>		_	_		_	
WC-2117 WC-2117.01	Wabigoon River	3A / 3C	_	<u>-</u>	-	_	_	-	<del>                                     </del>	<del>                                     </del>	_	<del>-</del>	_		_	_	_	<del>                                     </del>	_	_	_		_	
WC-2117.01 WC-2118	Wabigoon River	3A / 3C	- Y	<u>-</u>	-	_		_	<u> </u>	<del>-</del>		<del>-</del>	<u> </u>	$\vdash$	<u> </u>	_	_	<del>-</del>	-	_	_		-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2119	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Y	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-2122	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2125	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2128	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2129	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	
WC-2129.01	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133.01	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134.01	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2135	Wabigoon River	3A / 3B / 3C		April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2136	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.01 WC-2136.02	Wabigoon River	3A / 3B / 3C		Contombor 4 to July 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2137 WC-2138	Wabigoon River Wabigoon River	3A / 3B / 3C 3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2139	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2139 WC-2139.01	Wabigoon River	3A / 3B / 3C		September 1 to July 15	_			-		<del>-</del>		_		_						_	_	_		
WC-2139.01 WC-2140	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-			_	<del>                                     </del>		<del>-</del>	_		_	_		_	<del>                                     </del>		_	_			
WC-2141	Wabigoon River	3A / 3B / 3C		September 1 to May 31	$+\overline{-}$			<del>-</del>	+-	+-	+-	_		_				H		_	_	_		
WC-2141 WC-2142	Wabigoon River	3A / 3B / 3C	•	September 1 to July 15	-			<del>                                     </del>	+-	<del>-</del>	<del>-</del>						_		_		_	_		
WC-2143	Wabigoon River	3A / 3B / 3C	<u>-</u>	September 1 to July 15	<del>-</del>	_	_	<del>-</del>	<del>                                     </del>	-	-		_	_	_	_	_	-	_	_	_	_	_	_
WC-2143 WC-2144	Wabigoon River	3A / 3B / 3C		September 1 to July 15	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2145.04	Wabigoon River	4	Y	September 1 to July 15	_	_	_	_	-	_	-	_	_	_	_	_	_	-	_	_	_	_	_	
WC-2145.05	Wabigoon River	4	-	-	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2146.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2156.01	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2158.01	Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2160	Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2182	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2183	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2184	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2185	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2185.01	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2191	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2193.01	Big Turtle River - Rainy Lake	3C		-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.03	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2196	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2196.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2197	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	I - T

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2198	Wabigoon River	3C	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2200	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2202	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2203	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2206	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2207	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2208	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2208.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2210	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2211	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2212	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2213	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2214	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2215	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2216	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2217	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2217.01	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2218	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2219	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2220	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2221	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2221.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2222	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-2222.01	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-2223	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2224	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2225	Big Turtle River - Rainy Lake	3B	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.02	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.03	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2229	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2230	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2231	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2232.01	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2233	Wabigoon River	3B	Y	- Annii 4 Anni - 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2234	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	Н	-	-	-	-
WC-2235	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	Н	-	-	-	-
WC-2236	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	H	H	-	-	-	Н	-	Н	-	
WC-2237 WC-2237.01	Wabigoon River Wabigoon River	3B 3B	Y	October 1 to June 15 October 1 to June 15	-	-	-	-	-	-	-	-	-	-	H	H	-	-	-	H	-	-	-	
WC-2237.01 WC-2238	Wabigoon River	3B	Y		-	-	-	-	-	-	-	-	-	-	П	П	-	-	-	П	-	-		
WC-2239	Wabigoon River	3B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<del>-</del> -
WC-2239 WC-2240	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	<u>-</u> Н	-	-	-	-	-	-	$\dashv$	<del>-</del> -
WC-2240 WC-2241	Wabigoon River	3B	Y	September 1 to June 15	-		_	<del>-</del>	<del>  -</del>	_	_	_	_			H	_		_	<u>-</u> Н	_			
WC-2241.01	Wabigoon River	3B	Y	September 1 to June 15				_	<u> </u>	_	_	_				<u>''</u>			_		_			
WC-2242	Wabigoon River	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-2243	Wabigoon River	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	H	_	-	_	_	_	_		
WC-2243.01	Wabigoon River	3B	-	-	_	_	_	<del> </del>	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	
WC-2244	Wabigoon River	3B	Y	-	-	_	_	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	<del>-  </del>
WC-2245	Wabigoon River	3B	Y	_	_	-	_	-	_	_	_	-	-	_	-	-	_	-	_	_	_	_		_
WC-2246	Wabigoon River	3B	Y	_	_	-	-	_	_	-	_	_	-	_	-	_	-	-	_	_	_	_		
WC-2247	Wabigoon River	3B	Y	_	-	-	_	-	-	-	-	-	-	_	-	-	_	-	_	_	_	_		
WC-2248	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	_	
WC-2249	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	_	
WC-2250	Wabigoon River	3B	Y	-	-	-	_	-	-	_	_	_	-	_	-	-	_	-	_	_	-	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.03	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2254	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	_
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2255	Rainy Lake	2B V2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2256	Rainy Lake	2B V2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2257	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2258	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-3003.01	North Lake Superior Shoreline	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3003.02	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2		September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	Н	-	Н	Н	Н	-	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31 <sup>(a)</sup>	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3014	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2		September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2		September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2		September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2		-	_	-	_	_	-	-	-	_	_	_	_	_	_	-	_	_	-	_	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	ı	ı	-	-	-	Н
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3025	Kaministiquia River	1B-1 / 1B-2	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3027	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3028	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3029	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	ı	-	-	-	-	-	-	-	-	ï	-	-	-	-	ī	-	-	-	-	-
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	•	-	-	-	-	-	-	-	-	ı	-	-	-	-	ı	ı	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	F
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	ı	-	-	-	-	-	-	-	-	ï	-	-	-	-	ī	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3042	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3043	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3045	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3046	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3051	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3053	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3055	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3056	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3069	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3070	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3073	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3074	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3075	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3076	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3077	Kaministiquia River	1		Contambout to lung 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3078 WC-3079	Kaministiquia River Kaministiquia River	1	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079 WC-3079.01	Kaministiquia River	1	<u> </u>	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3079.01 WC-3079.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3079.02 WC-3080	Kaministiquia River	1		-	_		_	_	-	_		-	-	-		_	_	_	-	_	-	-	-	_
WC-3080	Kaministiquia River	1	<u>'</u>	<u>-</u>	_		-	_	_	_	-	_	_	-		-	_	-		-	_	_	-	_
WC-3081.01	Kaministiquia River	1		_	_			_	_	_			_	_		_						_		
WC-3081.02	Kaministiquia River	1		_	_			_	_	_			_	_		_						_		
WC-3082	Kaministiquia River	1	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3083	Kaministiquia River	1	<u>·</u> Y	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-3084	Kaministiquia River	1	-	_	-	-	-	_	-	-	-	-	_	_	-	_	_	_	-	-	-	-	_	_
WC-3085	Kaministiquia River	1	Υ	September 1 to June 15	-	_	-	_	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	
WC-3088	Kaministiquia River	1	Y	September 1 to July 15	-	_	-	-	-	-	-	-	-	-	_	-	-	-	_	_	-	-		
WC-3089	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3089.03	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3089.04	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3090	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3091	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3093	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3094	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-			-	-	_			-		-	-		-	-					Н
WC-3095	North Lake Superior Shoreline	11	-		-	-	_	_	-	-	_	_	-	_	_	-	-	-	_	-		_	-	-
WC-3095.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н
WC-3099.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3101.02	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	- Y	Contember 4 to June 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106 WC-3106.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	H
WC-3106.01	Kaministiquia River Kaministiquia River	1	•	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3107 WC-3108	Kaministiquia River	1	-	<u>-</u>	-	-	_	-	-	-	_	_	_		_	_	_	_					_	
WC-3109	Kaministiquia River	1	- Y	<u>-</u>	-		_	_		_		_				_	_	_					_	_
WC-3110	Kaministiquia River	1	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3112	Kaministiquia River	1	-	_	_	-	_	_	-	-	-	_	_	-	-	-	-	-	_	-	-	_	_	-
WC-3113	Kaministiquia River	1	Y	-	-	_	-	-	-	_	-	-	-	-	_	-	-	-	-	_	_	-	_	-
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3115	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3116	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3120	North Lake Superior Shoreline	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3124	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3128	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]	
WC-3129	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]	
WC-3130	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3132	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3144	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3145	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3148	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3149	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3150	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3151	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3152	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3153	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3154	Kaministiquia River	1A 1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3155 WC-3156	Kaministiquia River	1A	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3157	Kaministiquia River Kaministiquia River	1A	Y	September 1 to June 15  September 1 to June 15	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-		-
WC-3157 WC-3158	Kaministiquia River	1A	Y	September 1 to June 15	_		_	_	-	_	_	-	-	-		_	-	_	-	_	-	-	-	-
WC-3159	Kaministiquia River	1A	V	September 1 to June 15	_		-	-	-	_	_	-	_	_		-	-	-		-		_	_	-
WC-3160	Kaministiquia River	1A	Y	September 1 to June 15	_		_	_		_	_		_			_	_							
WC-3161	Kaministiquia River	1A	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3162	Kaministiquia River	1A	-	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3163	Kaministiquia River	1A	-	_	-	_	_	-	_	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-
WC-3164	Kaministiquia River	1A	Υ	September 1 to June 15	-	_	-	-	_	_	-	-	_	_	_	-	-	_	_	_	-	_	_	Н
WC-3165	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3166	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3167	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	Н
WC-3168	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3171	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3172	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3173	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	_	-	-	_		-	-	-	-	-	-	-	_	_	
WC-3174	Kaministiquia River	1A	Υ	-	-	_	_	-	-	_	-	-	-		-	-	-		-		_	_	_	
WC-3175	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3176	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	

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WC-3178	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3181	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3191	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3198	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.01	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.02	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3203	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-3204	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3206	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3210	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3213	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	_	_	_	_	-	_	_	_	-	_	F	_	_	_	_	_	-	_	_	F

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3214	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3217	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	-	-
WC-3219	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3219.01	Kaministiquia River	1	Y	_	_	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3221	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Y	-	-	-	_	-	-	-	_	_	-	-	_	_	-	_	_	-	-	-	_	-
WC-3224	Kaministiquia River	1 / 1C	Y	_	_	_	_	-	-	-	_	_	-	_	_	_	_	-	_	_	_	_	_	-
WC-3224.01	Kaministiquia River	1	-	_	_	_	_	_	-	-	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-3226	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	-	-	-	_	_	-	-	_	_	-	_	_	-	-	-	_	-
WC-3227	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	-	-	-	_	_	-	_	_	_	_	-	_	_	_	_	_	_
WC-3228	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	-	-	-
WC-3229	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	_	_	_	_	-	-	-	_	_	-	_	_	_	_	-	_	_	_	_	_	-
WC-3232	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	_	-	-	_	-	-	-	_	_	-	-	_	_	_	_	_	_
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	-	-	-	_	_	-	-	_	_	-	_	_	-	-	-	_	-
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3238	Kaministiquia River	1 / 1C	-	_	_	_	_	-	-	-	_	_	-	_	_	_	_	-	_	_	_	_	_	_
WC-3239	Kaministiquia River	1 / 1C	Y	-	-	_	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	-	-	-
WC-3240	Kaministiquia River	1 / 1C	Y	-	-	-	_	-	-	-	_	_	-	-	_	_	-	_	_	-	-	-	_	-
WC-3241	Kaministiquia River	1 / 1C	Y	September 1 to June 20	_	_	_	-	-	-	_	_	-	_	_	_	_	-	_	_	_	_	_	_
WC-3242	Kaministiquia River	1 / 1C	-	-	_	-	_	-	-	-	_	-	-	-	_	_	-	-	_	_	_	-	-	-
WC-3242.01	Kaministiquia River	1	Υ	September 1 to July 15	_	-	_	-	-	-	_	-	-	_	_	Н	-	-	-	_	-	-	_	
WC-3243	Kaministiquia River	1 / 1C	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	_	
WC-3244	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	-	_	-	_	_	_	-	-	_	_	_	-	-	_	_	-	_	_	
WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	_	_	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_	_	-	-	-	_	_	-	_	_	_	_	_	_	_	_	_	_	
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_	_	<del>  _</del>	_	_	_	-	-	_	_	_	_	-	_	_	_	_	_	
WC-3251	Kaministiquia River	1 / 1C	<u>'</u>	-	_	_	_	_	_	<del>  _</del>	_	_		_			_	_		_	_	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3256	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3258	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3259	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3260	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-
WC-3261	Rainy Headwaters	1 / 1C	Υ	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3262	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	_	-	_	-	_	-	-	-	_	-	-	-	_	_	-	-	_	_	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C	Υ	-	_	_	_	-	_	_	_	_	-	-	-	_	_	-	_	_	_	_	_	-
WC-3265	Rainy Headwaters	1 / 1C	Y	-	_	-	_	_	-	-	-	-	-	-	-	_	-	-	_	_	_	_	_	_
WC-3266	Rainy Headwaters	1 / 1C	Y	-	_	_	_	-	_	_	_	_	-	-	-	_	_	-	_	_	_	_	_	_
WC-3267	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	-	-	-	-
WC-3268	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3269	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3270	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н
WC-3271	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	_	-	_	-	-	-	-	-	-	_	-	_	_	Н	-	-	_	Н
WC-3272	Kaministiquia River	1 / 1C	Y	September 1 to June 15	_	-	_	_	-	-	-	-	-	-	-	_	-	-	_	Н	_	_	_	Н
WC-3272.01	Rainy Headwaters	1	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.01	Rainy Headwaters	1	Υ	-	-	-	_	-	_	-	-	-	-	-	-	_	-	_	_	-	-	-	_	-
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3274	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3275	Rainy Headwaters	1 / 1C	Υ	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3276	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	_	-	_	-	-	-	-	-	-	_	-	_	_	-	-	-	_	-
WC-3277	Rainy Headwaters	1 / 1C	Y	-	_	_	_	-	_	_	_	_	-	-	-	_	_	-	_	_	_	_	_	_
WC-3278	Rainy Headwaters	1 / 1C	_	-	_	-	_	-	-	-	_	-	-	-	_	_	-	-	_	_	-	-	-	-
WC-3279	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3280	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	_	-	_	_	-	-	_	-	_	-	-	_	_	_	_	
WC-3281	Kaministiquia River	1 / 1C	Y	-	-	-	_	-	_	-	_	_	-	-	_	_	-	-	_	_	_	_	_	
WC-3282	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3283	Kaministiquia River	1 / 1C	Y	-	_	_	_	<del>  -</del>	_	<del>  -</del>	_	_	<del>  -</del>	_	_	_	_	<del>  -</del>	_	_	_	_	_	<del>-  </del>
WC-3284	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	-	_	_	-	_	_	_	_	-	_	_	_	_	_	
WC-3285	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_			_	_	_	_		_	_	_	_	_	_		

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WC-3285.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3315	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3318	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3319	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3321	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.02	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	_	-	-			-	_	_	-		-			-	-	-	-		
WC-3323.01	Rainy Headwaters	1	Υ	-	-	_	-	-	-	-	-	-		-	1	_	-			-	-	-		
WC-3324	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	_		-	-	-	-	-		-	_	-	_			-	-	-		
WC-3325	Rainy Headwaters	1 / 1C	Y		-	_	-	-	_	_	-	-	_	-	-	-	-	-	-	-	-	-		
WC-3326	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-		
WC-3328	Rainy Headwaters	1 / 1C		-	-	_	_	-	-	-	-	-	-	-	-	_	-	_	-	_	-	-	_	
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3331	Rainy Headwaters	1C	Y	September 1 to July 15	-	_	-	-	-	-	_	-	-	-	-	Н	_	-	-	-	-	-	_	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3334	Rainy Headwaters	1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-
WC-3344	Rainy Lake	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	-	-	-	-	-	_	-	-	_	_	-	-	-	-	-	-	-	_	-	-	_	_
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3351	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3352	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3355	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3362	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362.01	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3365	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3366	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_
WC-3367	Rainy Lake	1	Y	-	-		-	-	-	-	-	-		-	-	-	-	-	-	-	-	-		
WC-3368	Rainy Lake	1	Y	-	-	-	-	-	-	_	_	-	_	-	-	-	-	_	-	-	-	-	_	
WC-3369	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3370	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3371	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-			-	-			-		-	-	-	-	-	-		ᆫ-ᄀ

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3375	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3381	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3382	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3385	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3386	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3393	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393.01	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3397	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3399	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3400	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3401	Rainy Headwaters	1	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3402	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3404	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3406	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_
WC-3407	Rainy Headwaters	1	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3407.01	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3408	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3409	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	_	-	-	-	-	-	_	_	-	-	-	_	_	_
WC-3410	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3411	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3413	Rainy Headwaters	1	Y	April 1 to June 15	_	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	_	_	_
WC-3414	Rainy Headwaters	1	Y	April 1 to June 15	_	-	_	-	_	_	_	-	-	_	_	_	-	<del> </del>	-	_	-	_	-	
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15	_	-	_	-	_	_	_	-	-	_	-	_	-	-	-	_	-	_	-	
WC-3416	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	<del>  _</del>	<del> </del>	<del> </del>	_	<del>  _</del>	<del>  _</del>	_	_	_	_	_	_	_	_		_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3417	Rainy Headwaters	1	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3444	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3446	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3447	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3448	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3453	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3457	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3469	Rainy Lake	/ 1C / 2A / 2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3470	Rainy Lake	2A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3472	Rainy Lake	2A		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3475	Rainy Lake	2A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3476	Rainy Lake	2A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3477	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3479	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484	Rainy Lake	2A	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3504	Rainy Lake	1C / 2C		- April 4 to 1000 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3505	Rainy Lake	1C / 2C	•	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3506	Rainy Lake	1C / 2C	Y Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		F
WC-3507	Rainy Lake	1C / 2C	Y Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		F
WC-3508 WC-3509	Rainy Lake	1C / 2C 1C / 2C	Y	April 1 to June 15 April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		F
WC-3510	Rainy Lake Rainy Lake	2C	T .	April 1 to Julie 15		-	-	-	-	-	-	-	-	-	-	Г	-	-	-	-	-	-		Г
WC-3511	Rainy Lake	2C 2C	-	<u>-</u>	-	-	-	-	-	-	-	-	-	-		-	-	-	_	-	-	-		
WC-3512	Rainy Lake	2C	<u>-</u> Ү	April 1 to June 20	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-		
WC-3513	Rainy Lake	2C	·	April 1 to June 20	-	_	_	<del>                                     </del>	-	+-	+-	_	_	_	_	_	-	H	_			_		
WC-3514	Rainy Lake	2C	<u>-</u>	<u>-</u>	-	-	_	+ -	$+\bar{-}$	+-	-	_		_	_		_	H	_		+-	_		
WC-3515	Rainy Lake	2C		<u>-</u>	-	_	-	-	+-	+-		_		_	_		-	H	-	<del>-</del>	+-	_		
WC-3516	Rainy Lake	2C		<u>-</u>	-	_	_	-	_	_	<del>                                     </del>	_	_	_	_	_	-	+-	_	_	₩ <u> </u>	_		
WC-3517	Rainy Lake	2C		<u>-</u>	_		_	_	_	-	-	_	_	_	_	_	_	-	_	_	<del>                                     </del>	_		
WC-3518	Rainy Lake	2C			_	_	_	-	_	_	-	_	_	_	_	_	_	-	_	_	<del>                                     </del>	_		
WC-3519	Rainy Lake	2C	Y	April 1 to July 15	-	_	_	_	_	_	_	Н	_	_	_	_	_	-	_	_	-	_		
WC-3520	Rainy Lake	2C	<u>'</u> Ү		-	_	_	-	_	<del> </del>	<u> </u>		_	_	_	_	_	_	_	_	-	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampre	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3521	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3522	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	_
WC-3524	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3525	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3526	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3527	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-
WC-3528	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3529	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3530	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3531	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3532	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-
WC-3534	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3535	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3536	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3537	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3538	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3539	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3540	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3541	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3542	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3543	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3545	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546.01	Rainy Lake	2A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3547	Rainy Lake	2A / 2C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3551	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3552	Rainy Lake	2A / 2C	-	-	-			-	-	-	_	-		-	-	-	-	_	_		-		-	
WC-3553	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3554	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3555	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-		_	L-	-	_			-	-	L-			_		_			_
WC-3556	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		-	_	-	
WC-3557	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	_	_	_	-	-	-	_	_	_	-	-	-	-	_
WC-3559	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3560	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-3561	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3562	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3563	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	_	-	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	_	_	_	_	_	_	-	_	-	_	-	-	_	-	_	_	_	_	_	-
WC-3573	Rainy Lake	3B / 3C	-	-	_	_	_	_	_	_	-	_	-	_	_	-	_	-	_	_	-	_	-	-
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3593	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3594	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_	
WC-3595	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3596	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3597	Big Turtle River - Rainy Lake	3C	_	-	-	-	_	-	_	-	-	-	-	-	-	-	-	-	-	_	-	_	_	_
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	_	-	_	-	-	-	-	_	-	_	_	-	-	-	_	_	-	_	_	
WC-3599	Big Turtle River - Rainy Lake	3C	-	-	-	-	_	-	-	-	-	_	-	_	_	-	-	-	_	_	-	_	_	
WC-3600	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	_	_	_	_	_	-	<del>  _</del>	_	<del>  _</del>	_	_	_	_	<del>  _</del>	_	_	_	_	_	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3601	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3602	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3604	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3605	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3606	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3611	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3612	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3614	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3615	Wabigoon River	3C	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del></del>
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3620	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3621	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3622	Big Turtle River - Rainy Lake	3C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3623	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<del>-</del> -
WC-3624 WC-3625	Big Turtle River - Rainy Lake Wabigoon River	3C 3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	$\vdash$
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		$\vdash$
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		$\vdash$
WC-3629	Wabigoon River	3C	<u>-</u>	_	-	_	_	<del>-</del>	<del>  -</del>	_		_	_	_	_	_	_		_	_	_			
WC-3630	Big Turtle River - Rainy Lake	3C	- Y	September 1 to June 20	-		_	<del>-</del>	<del>  -</del>	_		_	_	_	_	<u>-</u> Н	_		_	_	_			
WC-3633	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20				_	<u> </u>	_		_		_	_	Н	_		_	_	_			
WC-3635	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20		_		-		_		_		_		H	_		_	_	_	_	<del>-</del>	
WC-3636	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_		
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	
WC-3638	Wabigoon River	3C	Y	April 1 to June 15	-	_	_	-	_	_	-	_	_	_	_	Н	_	-	_	_	_	_	_	<u> </u>
WC-3640	Wabigoon River	3C	-	-	_	_	_	-	_	_	-	-	-	_	_	-	-	-	_	-	_	_		
WC-3641	Wabigoon River	3C	_	_	_	_	-	-	_	-	-	_	-	_	-	-	-	-	_	_	_	_		
WC-3642	Wabigoon River	3C	Υ	April 1 to June 15	-	-	_	-	-	-	-	-	-	_	_	Н	-	-	_	-	_	_		<u> </u>
WC-3644	Rainy Lake	3A	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	_	<u> </u>
WC-3646	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	_	<u> </u>
WC-3646.01	Rainy Lake	3A	Y	April 1 to June 15	-	-	_	-	-	_	_	_	-	_	_	-	-	-	_	-	-	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3646.02	Rainy Lake	3A	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-		-
WC-3646.03	Rainy Lake	3A	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3647	Rainy Lake	3A	Υ	September 1 to June 15	-	_	-	-	-	-	_	_	-	-	-	Н	_	-	_	-	-	-	-	-
WC-3648	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3649	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3649.01	Rainy Lake	3A	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3650	Rainy Lake	3A	Υ	September 1 to June 15	-	_	-	-	-	-	_	_	-	-	-	Н	_	-	_	-	-	-	-	-
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3653	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	_	-	Н	-	-	_	-	-	_	_	-
WC-3653.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	_	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-	-	-	-
WC-3654	Rainy Lake	3A	Υ	_	-	_	_	-	-	_	-	_	-	_	-	-	-	-	_	-	_	-	_	_
WC-3655	Rainy Lake	3A	Y	September 1 to June 15	-	_	_	_	-	_	_	_	_	_	_	Н	_	-	_	_	-	_		_
WC-3656	Rainy Lake	3A	-	-	-	_	_	_	-	_	_	_	_	_	_	-	-	-	_	_	-	_	_	_
WC-3657	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-	-	-	-
WC-3658	Rainy Lake	3A	-	<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	_	-	-	_	-	-	-	-	_	_	-	-	-	-	_	-	_	-	-	-	-	-
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	_	-	-	-	-	_	_	-	-	-	-	_	-	_	-	-	-	-	-
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-
WC-3674	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3677	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	_	-	-	Н
WC-3678	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-	-	-	Н
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-
WC-3682	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3683	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3685	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	- 1	Н
WC-3686	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3687	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3688	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	_	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-	-	_	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3689	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3692	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3693	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3694	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3695	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	-	-	_	-	-	-	_	-	-	-	Н	-	-	-	Н	-	-	_	-
WC-3696	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	-	-	_	-	-	-	-	-	-	-	Н	_	-	-	Н	-	-	-	-
WC-3697	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3698	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3699	Big Turtle River - Rainy Lake	3A	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3700	Big Turtle River - Rainy Lake	3A	Y	September 15 to July 15	-	-	_	-	_	-	-	-	-	-	-	Н	_	_	_	Н	-	-	_	-
WC-3701	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	_	_	_	_	_	-	_	-	_	-	Н	_	-	_	Н	_	_	_	-
WC-3702	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	_	-	-	-	-	-	-	-	-	_	-	_	_	_	-	_	-
WC-3703	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	_	_	_	_	_	-	_	-	_	-	Н	_	-	_	Н	_	_	_	-
WC-3704	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	_	_	_	_	_	-	_	-	_	-	Н	_	-	_	Н	_	_	_	-
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	_	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3705	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	_	_	_	_	_	_	-	_	-	_	-	-	_	-	_	_	_	_	_	-
WC-3708	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	_	_	_	-	_	-
WC-3709	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	-	_	-	_	-	-	-	-	-	-	-	_	_	_	-	-	-	_	-
WC-3710.02	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.04	Big Turtle River - Rainy Lake	3A	-	-	_	_	_	_	_	_	-	_	-	_	-	-	_	-	_	_	_	_	_	-
WC-3710.05	Big Turtle River - Rainy Lake	3A	-	-	-	_	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3711	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	-	_	-	_	-	-	-	-	-	-	-	_	_	_	-	-	-	_	-
WC-3711.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	-	
WC-3712	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3713	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	-	_	_	-	-	-	_	-	_	_	-	_	-	-	_	_	_	_	
WC-3715	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	-	_	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_	_	_	
WC-3715.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	_	-	
WC-3717	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	_	-	_	_	-	-	-	_	-	_	_	Н	_	-	-	Н	_	_	_	
WC-3722	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	-	_	_	-	-	-	_	-	_	_	Н	_	-	_	-	_	_	_	
WC-3723	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	-	_	_	-	-	-	_	-	_	Н	Н	_	-	_	_	_	_	_	
WC-3723.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	_	_	-	-	-	_	-	_	Н	Н	_	-	_	_	_	_	_	

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WC-3724	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	_	-	-	-	-	-	_	-	-	_	Н	Н	-	-	-	-	_	_	_	-
WC-3725	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3726	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3727	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3728	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	-	-	_
WC-3729	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	-	-	-
WC-3730	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	-	-	-	-	-	-	-	_	_	-	-	-	-	-	-	-	-	-	_
WC-3731	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3733	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3734	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_
WC-3735	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3736	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3737	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3738	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	-	-	-	-	-	-	-	_	_	-	-	-	-	-	-	-	-	-	_
WC-3739	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3740	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3741	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3744	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3745	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3746	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3747	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3748	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3749	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3750	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3750.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3751	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3752	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3753	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3754	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3756	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3757	Upper English River	ЗА	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3758	Upper English River	ЗА	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3759	Upper English River	ЗА	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760	Upper English River	ЗА	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.01	Upper English River	ЗА	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.02	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3761	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3762	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-3764	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3765	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3767	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3768	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3769	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3770	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3771	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3772	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3773	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3774	Wabigoon River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3777	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3779	Wabigoon River	3A	Y	- Applied to 1,000 a 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3780	Wabigoon River	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3781 WC-3781.01	Wabigoon River Wabigoon River	3A 3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3781.01 WC-3781.02	<u> </u>	3A 3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3781.02 WC-3782	Wabigoon River		•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$	-	<u> </u>
WC-3783	Wabigoon River Wabigoon River	3A 3A	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3784	Wabigoon River	3A	T V	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3785	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	_		_	-	_			_	_	_	_		_		<u>-</u>	_	-			
WC-3786	Big Turtle River - Rainy Lake	3B		September 1 to 3dry 13	-		_	_	_			_	_	_	_		-		_	_				
WC-3787	Big Turtle River - Rainy Lake	3B			_		_	_		-		_					_	-	_	_		<del>-  </del>		
WC-3788	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		
WC-3789	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_			<del></del>
WC-3790	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	_	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_			<u>-</u>
WC-3791	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	_	-	-	_	-	-	_	_	-	_	_	-	-	_	-	-	_		_
WC-3792	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	_	-	-	_	-	-	_	_	-	_	_	-	-	_	-	-	_		_
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>_</u>		-
WC-3794	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-			-
WC-3795	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-		_	-
WC-3796	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3797	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	- 1	_	-
WC-3798	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-		_	-
WC-3799	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	- 1	_	-
WC-3800	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	_	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-			-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	_	-	-	_	_	-	-	-	_	_	_	Н	_	_	-	_	_	-	_	_
WC-3802	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	-	_	_	_	-	-	-	_	_	_	Н	_	_	-	_	_	-	_	
WC-3803	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-3804	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	_	_	-	-	-	-	_	_	_	Н	-	_	-	_	-	-	_	_
WC-3805	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3806	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-
WC-3813	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-
WC-3814	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н	-	-
WC-3815	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3819	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3823	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-		-	-	
WC-3824	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3825	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3826	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3827	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3828	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3829	Wabigoon River	3B 3B	Y Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3830	Wabigoon River	3B 3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3831 WC-3832	Wabigoon River	3A / 3B / 3C	- Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>
	Wabigoon River		Ť	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Г	-	-	-	-	-	-	-	
WC-3833 WC-3834	Wabigoon River Wabigoon River	3A / 3C 3A / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3835	Wabigoon River	3A / 3C	Y	-	-	-	-	-	<del>-</del>	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3836	Wabigoon River	3A / 3C	Y	-	-	-	-	-	<del>-</del>	<del>-</del>	-		-	-	-	-	-	-	-	-	-	-	-	
WC-3837	Wabigoon River	3A / 3C	<u> </u>	- -	-			<u> </u>	<del>-</del>	<del>-</del>		_	_	-	-	-	-			-	-			<del>-</del>
WC-3839	Wabigoon River	3A / 3C	<u>-</u> Y	-	-		_		H	<del>-</del>		_	<u> </u>	_	_	_	-	_		_	_	_	_	<u> </u>
WC-3840	Wabigoon River	3A / 3C	Y	September 1 to June 20	-		-	-	-	-	_	-			-	-	-	_			-	-		
WC-3840.01	Wabigoon River	4	<u> </u>	September 1 to June 20	-	-	-	-	-	<u> </u>	_	_	_	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013)	Alewife	any Pearl Dace	an Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	ck Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	ok Silverside	k Stickleback
				, , ,		Alleghany	American	An	Atla	Ban	Black	Bla	Blac	Bla	Blac	Blac	Blac			Blunt		Bra	Brook	Brook
WC-3841	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3844	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
WC-3845.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3846	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	
WC-3853	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3857	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3859	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3864	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3867.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3868	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3872	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3872.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3872.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3873	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3874	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3875	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3877	Wabigoon River	3A / 3B / 3C	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	ı	-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	•	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	Н
WC-3883	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3898	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Alewife	Alleghany Pearl Dace	American Brook Lampr	American Eel	Atlantic Salmon	Banded Killifish	Black Bullhead	Black Crappie	Blackchin Shiner	Blackfin Cisco	Blacknose Dace	Blacknose Shiner	Blackside Darter	Bloater	Bluegill	Bluntnose Minnow	Bowfin	Brassy Minnow	Brook Silverside	Brook Stickleback
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3912	Wabigoon River	4	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1000	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1007	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1009	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1010	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1011	North Lake Superior Shoreline	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-		
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1011.02	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1012	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1013	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1014	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1015	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1016	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-
WC-1018	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>	1
WC-1018.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-		1
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1019	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-
WC-1020	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	<u> </u>	-
WC-1021	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1021.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1021.03	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1022	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-1025	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	- '	-
WC-1028	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-1029	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	- '	-
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1032.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1032.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1032.04	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ī	-	-	-	-
WC-1033	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	- '	-
WC-1034	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-1035	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1036	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1036.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1038	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ī	F	-	-	-
WC-1039	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	ı	-	-	-	-
WC-1039.02	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	- '	-
WC-1041	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1041.01	Kaministiquia River	1 / 1C	-		-	_	_	-	-	_	-	_	-	-	-	-	-	-	-	_	_	-	-	_
WC-1042	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1043	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	_	-	_	-	-	-	-	-	-	-	_	_	-	-	-
WC-1043.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	[-]
WC-1043.02	Kaministiquia River	1	-	-	-		-		-		-			-	-		-	-	-	_	-	-	-	
WC-1044	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1045	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1046	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1046.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1048.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1049	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1049.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1050	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1051	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1052	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	Н	-	Н	-	-
WC-1053	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1054	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	Н	_	-	-	-	-	-	-	-	-
WC-1055	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	Н	-	-	-	-
WC-1055.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1056	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	Н	-	-	Н	-	-	-	Н	-	-	-	-	Н	-	-	- '	-
WC-1057	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	Н	-	-	Н	-	-	-	Н	-	-	-	-	Н	-	-	- '	-
WC-1058	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1060	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	- '	-
WC-1061	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	- '	-
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-
WC-1066	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1067	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1068	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-
WC-1069	Rainy Headwaters	1 / 1C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.01	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		-
WC-1069.02	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.03	Kaministiquia River	1 / 1C	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1070	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1070.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1070.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1071	Rainy Headwaters	1 / 1C	Υ	-	-	-		-				-	-		_	_		-	-	-	-	_	-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1072	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1076	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1076.01	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1077	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1078	Rainy Headwaters	1 / 1C	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1079	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1079.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1081	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1082	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	_	-	-	-	F	_	-	-	-	_	_	_	_	_	-	-	-	1-1
WC-1083	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	_	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	T -
WC-1084	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1085	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1086	Rainy Headwaters	1 / 1C	Y	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	
WC-1087	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1088	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1089	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1090	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1091	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1092	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	-	-	-	_	-	-	-	_	_	_	_	_	-	-	-	1-1
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1093	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
WC-1095	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	_	-	_	-	_	-	-	_	_	_	-	_	_	_	_	-	_	1-1
WC-1096	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	_	-	_	_	_	-	_	-	-	-	
WC-1096.01	Rainy Headwaters	1 / 1C	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	
WC-1097	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	_	-	-	-	_	-	_	_	_	-	_	_	-	_	
WC-1098	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	_	-	_	_	-	-	-	_	_	_	-	-	-	_	-	_	_	-	-	<del>  -  </del>
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	_	-	_	_	-	-	-	-	_	_	_	-	_	_	-	_	_	-	-	<del>  -  </del>
WC-1100	Rainy Headwaters	1	Y	September 1 to July 15	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	Н	+

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1101	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1102	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1103	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1104	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1105	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1106	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1107	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1108	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1109	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1111	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1112	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1112.01	Rainy Headwaters	1	Υ	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-1113	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1115	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1116	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1117	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1118	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1120	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1120.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1121	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
WC-1122	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.02	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1124	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1125	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1126	Rainy Lake	1	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-1127	Rainy Lake	1	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	

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WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1136	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.02	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1139	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1140	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1141	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1142	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1143	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1143.01	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-
WC-1144	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-
WC-1145	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-
WC-1145.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1145.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1146	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1146.01	Kaministiquia River	1A	-	-	-	-	1	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-
WC-1146.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1147	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1148	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	_
WC-1148.01	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	_	
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.03	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1149	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	_	
WC-1150	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	
WC-1151	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1152	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	<b>Brook Trout</b>	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1153	Kaministiquia River	1A	Υ	September 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	1-1
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	1 - 1
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	1 - 1
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	1-1
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	1-1
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	_	-	-	-	_	-	-	_	_	-	_	_	_	_	_	_	-	-	-	1-1
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	1-1
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	1-1
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	_	-	-	-	_	-	-	_	_	-	_	_	_	_	_	_	-	-	-	1-1
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	<b>—</b>
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	Н	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	1-1
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	_	-	-	-	_	-	-	_	_	-	_	_	_	_	_	_	-	-	-	1-1
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1168	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	1-1
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1169	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1170	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	1-1
WC-1171	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	1-1
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1172	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1173	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	-	-	-	1-1
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1174	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	_	-	-	-	-	_	_	-	-	-	-	_	-	-	-	1-1
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	_	-	_	-	_	_	_	_	-	_	-	-	_	-	-	<u> </u>
WC-1175	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	_	-	-	-	_	_	_	_	-	_	-	_	_	-	-	<del>-</del> -

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-1176	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191.01	Rainy Headwaters	1C	Y	September 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1	ı	-	-	-	-
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1194	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1195	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-1196	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-		-	Н	-	-	-	Н		-	-	-	-
WC-1197	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	_	-	-	-	Н	-	_	-	Н	-	-	-	Н		_	_	-	_
WC-1198	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-	_	-	-	-
WC-1199	Rainy Headwaters	1C	Y	October 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1200	Rainy Headwaters	1C	Y	October 1 to July 15	_	_	_	-	_	_	Н	_	-	_	Н	-	_	_	Н	-	_	-	-	_
WC-1200.01	Rainy Headwaters	1C	Y	October 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	

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WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-1202	Rainy Lake	1C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	ı	-	-	-
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Y	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1203	Rainy Lake	1C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204.02	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-
WC-1205	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	1-1
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	1-1
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	1-1
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2004.01	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2007	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<b>—</b>
WC-2011	Rainy Lake	2A / 2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2012	Rainy Lake	2A / 2B / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2013	Rainy Lake	2A / 2B / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
WC-2014	Rainy Lake	2A / 2B / 2C	<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2015	Rainy Lake	2B	<u> </u>	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	<u> </u>
WC-2015.01	Rainy Lake	2B	Y	September 1 to July 15	-	Н	_	Н	-	-	Н	-	_	-	-	_	_	-	Н	_	_	-	-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2016	Rainy Lake	2B	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2017	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2017.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.02	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2018.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2019	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2020	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-2021	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2022	Rainy Lake	2B	Υ	September 15 to July 15	-	-	_	Н	-	-	-	-	-	-	Н	_	_	_	_	-	-	-	-	-
WC-2022.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	_	-	-	_	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2024	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-2025	Rainy Lake	2B	Υ	-	-	-	_	-	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-2026	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2027	Rainy Lake	2B	Y	-	-	-	_	-	-	-	-	-	-	_	-	_	-	-	_	-	_	-	-	<u> </u>
WC-2028	Rainy Lake	2B	Υ	-	-	-	_	-	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-2030	Rainy Lake	2B	Υ	April 1 to July 15	-	-	_	-	-	-	-	-	-	_	-	_	-	-	_	-	_	-	-	<u> </u>
WC-2030.01	Rainy Lake	2B	-	-	-	-	_	-	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-2031	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2031.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2032	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	<u> </u>
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2038	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.01	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.02	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b> </b>
WC-2039	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2039.01	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
WC-2040	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	_	-	-	
WC-2041	Rainy Lake	2C	Y	April 1 to June 20	_	_	_	-	-	-	-	-	_	_	_	_	_	_	_	_		_	_	

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WC-2042	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2043	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-
WC-2044	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2045	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2046	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- '	-
WC-2050	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2051	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2058	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2061	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2062	Big Turtle River - Rainy Lake	3A	Y		_	-	-	_	_	-	-	-	_	-	_	_	_	_	_	-	_	-	-	_
WC-2063	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	_	-	-	Н	-	_	-	-	-	-	Н	-	-	-	-	-	_	-	-	-
WC-2063.01	Big Turtle River - Rainy Lake	3A	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2063.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	
WC-2064	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15				Н	-		-				Н			_	_			_	-	
WC-2065	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	_	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-2066	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	[-]
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-2067	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2068	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.05	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-
WC-2069.06	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.07	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069.09	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2070	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2070.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2071	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2072	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	<b>-</b> .	-	
WC-2073	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2074	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2075	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2076	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2077	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	
WC-2078	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2079	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
WC-2080	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
WC-2081	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2082	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	
WC-2082.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<u> </u>	
WC-2083	Upper English River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
WC-2083.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<u> </u>
WC-2084	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<u> </u>
WC-2085	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2085.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2085.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<del>  -</del>
WC-2086	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -</del>
WC-2087	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2089	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2090	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2091	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2092	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2093	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2095	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	_	_	-	-	-	_	_	-	_	-	_	-	-	-
WC-2096	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2097	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2098	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2099	Wabigoon River	3A / 3C	Υ	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	<u> </u>
WC-2100	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	1-1
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	-	_	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	<u> </u>
WC-2102	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2104	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2105	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2106	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2107	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2108	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2109	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2110	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2111	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2112	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2112.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2113	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2114	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2115	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	
WC-2116	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	_	-	-	
WC-2117	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	
WC-2117.01	Wabigoon River	3A / 3C	<u> </u>	-	-	-	-	-	-	-	-	-	-	_	_	_	-	-	-	-	-	-	-	
WC-2118	Wabigoon River	3A / 3C	Υ	_	-	_	_	_	-	-	_	-	-	-	_	-	-	_	_	_	_	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2119	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	ı	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	Н	ı	-	-	-	-	-	Н	ı	-	-	ı	-	•	-	Н	-
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2128	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2129	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-2129.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2133	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2133.01	Wabigoon River	3A / 3B / 3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2134	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-2134.01	Wabigoon River	3A / 3B / 3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2135	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	_	-	-	-	-	Н	-	-	_	-	_	-	_	-	-	<b>—</b>
WC-2136	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	_	-	-	-	-	<b>—</b>
WC-2136.01	Wabigoon River	3A / 3B / 3C		_	-	-	-	-	_	-	_	_	-	_	-	_	_	-	_	_	_	-	_	<b>—</b>
WC-2136.02	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	_	-	-	-	-	-	Н	-	_	-	_	-	_	-	-	<b>—</b>
WC-2137	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	_	_	_	Н	_	_	_	_	_	_	Н	_	_	_	_	_	_	-	_	<b>—</b>
WC-2138	Wabigoon River	3A / 3B / 3C		-	-	-	_	-	_	-	-	_	_	_	-	-	-	-	-	_	_	_	<u> </u>	+
WC-2139	Wabigoon River	3A / 3B / 3C	<u> </u>	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	_	-	-	-	-	-	-	-	1
WC-2139.01	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	_	-	_	Н	-	-	-	_	_	_	Н	_	-	_	-	_	_	_	-	+
WC-2140	Wabigoon River	3A / 3B / 3C	<u> </u>	September 1 to July 15	_	-	_	Н	_	-	<del> </del>	_	_	_	Н	_	_	_	_	_	_	_	<b>†</b> -	+
WC-2141	Wabigoon River	3A / 3B / 3C		September 1 to May 31	_	_	_	-	_	-	_	_	_	_		_	_	_	_	_	_	_	_	+
WC-2142	Wabigoon River	3A / 3B / 3C	<u>'</u> Y	September 1 to July 15	_	_	_	Н	_	_	-	_	_	_	Н	_	_	_	_	_	_	_	_	+
WC-2143	Wabigoon River	3A / 3B / 3C	<u> </u>	September 1 to July 15	_	_	_	Н	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	+_	+
WC-2144	Wabigoon River	3A / 3B / 3C		September 1 to July 15	_	_	_	H	_	_	_	_	_	_	H	_	_	_	_	_	_	_		+
WC-2145.04	Wabigoon River	4	<u>'</u> Ү	September 1 to July 15	_	_	_	Н	_	-	-	_	_	_	H	_	_	_	_	-		_	_	+
WC-2145.05	Wabigoon River	4	<u>'</u>	Coptombol 1 to daily 10				- 1 1							- ' '								_	+

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2146.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T-1
WC-2156.01	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	_	-	_	_	-	-	-	-	<b>—</b>
WC-2158.01	Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2160	Rainy Lake	3B / 3C	Υ	September 1 to May 31	_	_	-	-	-	-	_	_	_	-	-	_	_	_	_	-	-	-	-	1 - 1
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	<u> </u>
WC-2163.01	Rainy Lake	3B / 3C	-	-	_	_	-	-	-	-	_	_	_	-	-	_	_	_	_	-	-	-	-	1 - 1
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	1-1
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	_	-	-	Н	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	_	-	-	-	-	-	-	-	_	_	-	-	-	_	_	_	_	-	-	<u> </u>
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Υ	_	_	-	_	-	_	-	_	-	_	-	_	_	-	-	-	_	-	-	-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-2182	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-2183	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-2184	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-2185	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2185.01	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2191	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2193.01	Big Turtle River - Rainy Lake	3C		-	_	-	-	-	_	_	-	-	_	-	_	_	_	-	_	-	_	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Υ	September 1 to May 31	-	-	-	_	_	_	-	-	-	-	-	_	_	-	-	-	_	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C	Υ	September 1 to May 31	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.01	Big Turtle River - Rainy Lake	3C	-		-	-	-	_	-		-	-	-			-		-	-		-	-	-	
WC-2195.02	Big Turtle River - Rainy Lake	3C		-	-	-	-	-	_	_	-	-	-	-	-	-	_	-	-	_	_	_	_	-
WC-2195.03	Wabigoon River	3C		-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	-	-	_	_
WC-2196	Wabigoon River	3C	Υ	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[-]
WC-2196.01	Wabigoon River	3C	-	-	_	-	-	-	_	_	-	-	_	-	_	_	_	-	_	-	_	-	-	_
WC-2197	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	-	-	-	Н	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2202	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2203	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2206	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-
WC-2207	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_	-
WC-2208.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_	-	_	_	_	-	-	-
WC-2209	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	
WC-2209.01	Big Turtle River - Rainy Lake	3C	-	_	-	-	-	-	_	-	-	-	-	_	-	-	_	-	_	_	-	-	-	<u> </u>
WC-2210	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	<u> </u>
WC-2211	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-2212	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	-	-	-	-	_	-	-	-	-	_	-	-	_	-	_	_	-	-	-	<u> </u>
WC-2213	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_		_	<u> </u>	$\vdash$
WC-2214	Wabigoon River	3C	Y	April 1 to June 20	-	-	_	-	_	_	_	_	-	_	_	_	_	-	_	_		_	_	<del>                                      </del>
WC-2215	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del> </del>
WC-2216	Wabigoon River	3C	Y	April 1 to June 20	_	-	_	-	_	_	_	_	_	_	_	_	_	_	_	_		_	<u> </u>	$\vdash$
WC-2217	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	<u> </u>	$\vdash$
WC-2217.01	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	<u> </u>	<del></del>
WC-2218	Wabigoon River	3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	H
WC-2219	Wabigoon River	3A / 3C	Y		_	_	_	_	_	<del>  _</del>	_	_	_	_	_	_	_	_	_	_		_		<u> </u>
WC-2220	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15		_		Н				_	_		Н			_	Н			_		+
WC-2220 WC-2221	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	_	_	_	- 11		+-	-	_	_		Н		_	_		_		_	<del>-</del>	+
WC-2221 WC-2221.01	Big Turtle River - Rainy Lake	3B	ı	September 1 to July 13	_	_	_			<del>  -</del>	<del>-</del>	_	_					_			-	-	<del>-</del> -	<del>                                     </del>
WC-2221.01 WC-2222	Big Turtle River - Rainy Lake	3B	- Y	September 1 to June 15	_	-	-	_	-	<del>-</del>	<del>-</del>	_	_	_	-	-	_	_	-	-	_	-	<del>-</del> -	┯┩
WC-2222 WC-2222.01	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15 September 1 to June 15	_		-	_	<u> </u>	<del>  -</del>	<del>-</del>	-	_	_	-	-	<u> </u>	_	-	-	-	-	<del>-</del>	$\vdash$
	·	3B	Y	September 1 to June 15  September 1 to June 15	<u> </u>	-	-	<del>-</del>	_	<del>  -</del>	<del>-</del>	<del>-</del>	-	-	-	-	_	-	_	-		-	<del>-</del>	$\vdash$
WC-2222.02	Big Turtle River - Rainy Lake	3B	Y	·	_	-	-	-	-	<del>  -</del>	-	-	-	-	-	-	-	-	-	-	-	-	-	+
WC-2223	Big Turtle River - Rainy Lake	3B	<u> </u>	September 1 to June 15	-	-	-	-	-	_		-	-	-	-	-	-	-	-	-	-	-	-	لتـــــــــــــــــــــــــــــــــــــ

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2224	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225	Big Turtle River - Rainy Lake	3B	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2226	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	
WC-2226.02	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	
WC-2226.03	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	_	-	-	-	-	-	-	-	_	_	-	-	-	-	_	-	-	-
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2228	Big Turtle River - Rainy Lake	3B	_	_	-	-	_	-	_	-	-	_	-	_	_	-	-	-	-	-	-	-	-	<u> </u>
WC-2229	Big Turtle River - Rainy Lake	3B	Υ	_	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	-	-	-	-	<b>†</b> - †
WC-2230	Big Turtle River - Rainy Lake	3B	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	<u> </u>
WC-2231	Big Turtle River - Rainy Lake	3B	Y	_	-	-	_	-	_	-	-	_	-	_	_	-	-	-	-	-	-	-	-	<u> </u>
WC-2232	Wabigoon River	3B	Y	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-2232.01	Wabigoon River	3B	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	<u> </u>
WC-2233	Wabigoon River	3B	Y	-	-	-	_	-	_	-	_	_	_	_	_	_	-	_	_	_	_	-	-	<u> </u>
WC-2234	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	Н	Н	_	-	-	-	_	_	-	-	Н	-	-	-	-	<b>†</b> - †
WC-2235	Wabigoon River	3B	Y	April 1 to June 15	_	_	_	_	Н	Н	_	_	_	_	_	_	_	_	Н	_	_	_	_	<u> </u>
WC-2236	Wabigoon River	3B	Y	September 1 to June 15	_	_	_	_	Н	_	_	_	_	_	Н	_	_	_	H	_	_	_	_	<u> </u>
WC-2237	Wabigoon River	3B	Y	October 1 to June 15	-	-	-	-	Н	-	-	-	-	-	Н	_	-	-	Н	-	_	-	-	<b>†</b> - †
WC-2237.01	Wabigoon River	3B	Y	October 1 to June 15	-	-	-	-	Н	-	_	-	-	-	Н	_	-	-	Н	-	-	-	-	<b>†</b> - †
WC-2238	Wabigoon River	3B	Y	September 15 to July 15	_	_	_	Н	_	-	_	_	_	_	Н	_	_	_		_	_	_	_	<u> </u>
WC-2239	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	-	-	-	-	<b>†</b> - †
WC-2240	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	-	-	-	-	<b>†</b> - †
WC-2241	Wabigoon River	3B	Y	September 1 to June 15	-	-	_	-	_	-	-	_	-	_	_	-	-	-	-	-	-	-	-	<u> </u>
WC-2241.01	Wabigoon River	3B	Y	September 1 to June 15	-	-	_	Н	Н	Н	-	_	_	_	_	_	-	_	_	_	_	-	_	1-1
WC-2242	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	Н	Н	Н	-	_	-	-	-	_	-	-	_	-	_	-	-	1-1
WC-2243	Wabigoon River	3B	Y	September 1 to June 15	-	-	_	Н	-	Н	-	_	-	_	_	-	-	-	-	-	-	-	-	<u> </u>
WC-2243.01	Wabigoon River	3B	-	-	_	_	_	_	-	-	-	-	_	_	_	-	_	_	-	_	_	-	-	<del>  -  </del>
WC-2244	Wabigoon River	3B	Υ	_	_	_	_	_	_	_	<del> </del>	_	_	_	_	_	_	_	_	_		_	<del> </del>	+
WC-2245	Wabigoon River	3B	Y	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	-	+
WC-2246	Wabigoon River	3B	Y	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	<del>  _</del>	+
WC-2247	Wabigoon River	3B	Y		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	+
WC-2248	Wabigoon River	3B	Y	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_		_	_	_	<del>                                     </del>	$\vdash$
WC-2249	Wabigoon River	3B	Y	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_		_		_	_	+
WC-2250	Wabigoon River	3B	Y	<u>-</u>	_	_		_														_	-	+

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.03	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2254	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	1-1
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2255	Rainy Lake	2B V2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2256	Rainy Lake	2B V2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-2257	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-2258	Wabigoon River	4	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3003.01	North Lake Superior Shoreline	1	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3003.02	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	-	-	Н	Н	Н	-	Н	-	Н	Н	Н	-	Н	-	Н	-
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3014	North Lake Superior Shoreline	1B-1 / 1B-2	-	- '	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	В	-	-	-	-	-	-	-	-	-	-
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3027	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3028	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3029	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	-	_	-	-	-	_	_	-	_	_	-	-	-	T-1
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	_	-	-	1-1
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	_	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	1-1
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	_	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	_	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	1-1
WC-3042	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	_	-	-	-	_	-	-	-	-	_	-	-	_	_	_	-	-	1-1
WC-3043	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	_	_	-	_	_	-	-	_	_	_	-	-	_	_	_	-	-	1-1
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	_	-	-	-	_	-	-	_	_	_	-	_	_	_	_	-	-	<b>—</b>
WC-3045	Kaministiquia River	1B-1 / 1B-2		April 1 to June 15	-	-	_	-	-	_	_	-	-	_	-	-	-	-	_	_	-	-	-	<b>—</b> —
WC-3046	Kaministiquia River	1B-1 / 1B-2		-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	<b>—</b>
WC-3047	Kaministiquia River	1B-1 / 1B-2		April 1 to June 15	-	-	-	-	-	_	_	-	-	-	_	_	-	_	-	_	-	-	-	<b>—</b>
WC-3048	Kaministiquia River	1B-1 / 1B-2	· · · · · · · · · · · · · · · · · · ·	April 1 to June 15	-	-	-	-	-	_	_	-	-	-	_	_	-	_	-	_	-	-	-	<b>—</b>
WC-3049	Kaministiquia River	1B-1 / 1B-2		-	-	-	_	-	-	_	_	-	-	_	-	-	-	-	_	_	-	-	-	<b>—</b> —
WC-3050	Kaministiquia River	1B-1 / 1B-2		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	<u> </u>
WC-3051	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	Н	-	-	-	-	_	_	-	-	-	_	_	-	_	-	_	-	-	-	<b>—</b>
WC-3052	Kaministiquia River	1B-1 / 1B-2		-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	<b>—</b>
WC-3053	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	Н	_	_	_	_	_	_	_	_	_	_		_	_	_	_		_	_	<del></del>
WC-3054	Kaministiquia River	1B-1 / 1B-2		-		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	+
WC-3055	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	Н	_	_	-	_	-	_	_	_	_	_	_	_	_	_	_		_	_	+
WC-3056	Kaministiquia River	1B-1 / 1B-2	· · · · · · · · · · · · · · · · · · ·	September 1 to June 15	Н	_	_	-	_	-	_	_	_	_	_	_	_	_	_	_		_	_	+
WC-3057	Kaministiquia River	1B-1 / 1B-2	· ·	-		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	+
WC-3058	Kaministiquia River	1B-1 / 1B-2		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	+
WC-3059	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	H	_		_	_	<u> </u>	_	_	_	_	_	_	_		_	_		_	_	+
WC-3060	Kaministiquia River	1B-1 / 1B-2		September 1 to June 15	H	_		<del>-</del>					_				_		_			_	_	+

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3069	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3070	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3073	North Lake Superior Shoreline	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3074	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3075	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3076	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3077	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3078	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3079.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3080	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3081.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3082	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3083	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3084	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3085	Kaministiquia River	1	Y	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3088	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3089	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3089.03	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3089.04	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3090	Kaministiquia River	1	Y	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3091	Kaministiquia River	1	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3093	North Lake Superior Shoreline	1	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	_
WC-3094	North Lake Superior Shoreline	1	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3095	North Lake Superior Shoreline	1	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	_
WC-3095.01	North Lake Superior Shoreline	1	-	_	-	-	-	_	_	-	_	-	-	_	_	_	-	_	-	_	-	_	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	T-1
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3099.01	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	T - T
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3101.01	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	- 1
WC-3101.02	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	_	_	-	-	_	_	_	_	-	-	-	-	1 - 1
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3106	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3106.01	Kaministiquia River	1	Υ	September 1 to June 15	Н	-	Н	-	-	-	Н	-	-	-	-	-	-	-	_	-	-	-	-	<b>—</b>
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>–</b>
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>†</b> -
WC-3109	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3110	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	_	_	-	-	_	_	_	_	-	-	-	-	1 - 1
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3113	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3115	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3116	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3117	Kaministiquia River	1 / 1A	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3120	North Lake Superior Shoreline	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-3124	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3128	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3129	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3130	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3132	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-	-	<b> </b> -	-	_	_	-	_	-	_	_	-	_	-	-	T

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3144	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3145	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3148	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3149	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3150	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3151	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3152	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3153	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3154	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3155	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3156	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3157	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3158	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3159	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3160	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3161	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3162	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3163	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3164	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3165	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	ı	-	Н	-	1	-	-	-	-	-	-	-	-
WC-3166	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3167	Kaministiquia River	1A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3168	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3171	Kaministiquia River	1A	Υ	-	-	_	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3172	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	_	-	-	-	-	-				-				Н	-	-	
WC-3173	Kaministiquia River	1A	Υ	April 1 to June 15	-	_	-	-	_	-	-	-	-	-	-	_	_	_	-	_	Н	_	_	-
WC-3174	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	
WC-3175	Kaministiquia River	1A	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3176	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	_	_	-	-	_	-	_	-	_	_	_	-	-	-	-	-
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3178	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3181	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	_	_	-	-	_	_	_	_	-	_	-	-	1-1
WC-3191	Kaministiquia River	1 / 1C	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	_	_	-	-	_	_	_	_	-	_	-	-	1-1
WC-3194	Kaministiquia River	1 / 1C	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T -
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>†</b> -
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	
WC-3198	Kaministiquia River	1 / 1C	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3199.01	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3199.02	Kaministiquia River	1	Y	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3203	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	1-1
WC-3204	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3206	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3207	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3210	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3212.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	-	-	_	-	-	
WC-3213	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	_	_	_	-	-	-	-	_	_	_	-	-	-	-	_	_	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3214	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3219	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3219.01	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3221	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3226	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3227	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3228	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3229	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3232	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3238	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3239	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3240	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3241	Kaministiquia River	1 / 1C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3242	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3242.01	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3243	Kaministiquia River	1 / 1C	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3244	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3245	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	Н	-	-	-	-
WC-3248	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3250	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3251	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3256	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3258	Rainy Headwaters	1 / 1C	Υ	-	-	_	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3259	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3260	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3261	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3262	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3265	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3266	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3267	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3268	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3269	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3270	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3271	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3272	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3272.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3273.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	1-1
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3274	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3275	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3276	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3277	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3278	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3279	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3280	Rainy Headwaters	1 / 1C	Υ	· -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3281	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3282	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3283	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3284	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	
WC-3285	Rainy Headwaters	1 / 1C	Y	-	_	-	-	-	-	-	<u> </u>	-	_	_	_	_	-	-	-	_	_	-	-	T

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WC-3285.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	_	_	_	-	-	_	_	-	_	_	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	_	_	_	-	-	_	_	-	_	_	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3315	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3318	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3319	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3321	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3322.02	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3324	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3325	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	
WC-3326	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	
WC-3328	Rainy Headwaters	1 / 1C	_	-	-	-	-	-	-	-	-	-	_	_	_	-	-	-	-	_	_	-	-	-
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	_	-	-	_	_	-	_	-	_	_	-	-	_	_	_	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3331	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3334	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3344	Rainy Lake	1C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	_	-	Н	-	-	-	-	-
WC-3345	Rainy Lake	1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3351	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3352	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3355	Rainy Lake	1	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362.01	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=.	-	-
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3365	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3366	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3367	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3368	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3369	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3370	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3371	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3375	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	=.	-	-
WC-3382	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3385	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3386	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3393.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3393.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3397	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	_	-	-	_
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-3399	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3400	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3401	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-3402	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3404	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3406	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	_	-	-	-	_	-	_	_	_	_	-	_	-	_	-	-	-
WC-3407	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-
WC-3407.01	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3408	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	_
WC-3409	Rainy Headwaters	1	<u>.</u> Ү	April 1 to July 15	-	_	-	_	-	_	-	_	-	_	-	-	-	-	-	-	-	-	-	
WC-3410	Rainy Headwaters	1	Ү	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3411	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3413	Rainy Headwaters	1	<u>.</u> Ү	April 1 to June 15	-	_	-	_	-	_	F	_	-	_	-	-	-	-	-	-	-	-	-	
WC-3414	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	_	-	-	-	-	-	-	-	-	-	
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	_	-	-	_	_	_	_	_	_	-	_
WC-3416	Rainy Headwaters	1	Y	April 1 to June 15	_	-	_	-	<del>   </del>	<del>  _</del>	F	_	-	_	_	_	_	_	_	_	_	_	_	

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WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3418.01	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Y	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3444	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3446	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3447	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3448	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3457	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3458	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3461	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Y	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3475	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3476	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3477	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3479	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3480	Rainy Lake	2A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3481	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	_	-	-
WC-3483	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	_	-	-
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	_	-	Н	-	-	_	-	-
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	_	-	-
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	_	-	-	Н	-	_	-	-	-
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	_	-	-	-	-	_	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	Н	-	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	-	_	-	-
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3504	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3505	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3506	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3507	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3508	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3509	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3510	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3511	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 -
WC-3512	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3513	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3514	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3515	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3516	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3517	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3518	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3519	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3520	Rainy Lake	2C	Υ	· - ´	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	1 -

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3521	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3522	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-
WC-3524	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3525	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3526	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3527	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3528	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3529	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3530	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3531	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3532	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3533	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3534	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3535	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3536	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3537	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3538	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3539	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3540	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3541	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3542	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3543	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3545	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3547	Rainy Lake	2A / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3551	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3552	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3553	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3554	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3555	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3556	Rainy Lake	2A / 2C	Υ	September 15 to July 15	T -	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3557	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3558	Rainy Lake	3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3559	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-

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WC-3560	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3561	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3562	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3563	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3573	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	ı	ı	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	•	-	-	-	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3593	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3594	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3595	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3596	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3597	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3599	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3600	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3601	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3602	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3604	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3605	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3606	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3611	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3612	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3614	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	<b>—</b>
WC-3615	Wabigoon River	3C	Y	September 15 to July 15	-	-	-	Н	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	_	_	_	-	-	_	_	-	_	_	-	-	_	1 - 1
WC-3620	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3621	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-3622	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3623	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	_	_	-	-	_	_	-	-	_	-	-	-	1 - 1
WC-3624	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3625	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3629	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3630	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3633	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3635	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3636	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3638	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3640	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3641	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3642	Wabigoon River	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3644	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3646	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3646.01	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	<u> </u>	<u> </u>	-	_	_	-	_	-	-	-	_	_	-	-	<u> </u>

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WC-3646.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3647	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3648	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3649	Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3649.01	Rainy Lake	3A	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3650	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3654	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3655	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3656	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3657	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3658	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	В	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3665.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3674	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	В	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3677	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3678	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3682	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3683	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3685	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3686	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3687	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	
WC-3688	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	<u> </u>	<u> </u>	-	_	_	-	_	-	_	_	_	_	-	<u> </u>	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3689	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T - T
WC-3692	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 - 1
WC-3693	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T-1
WC-3694	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T - T
WC-3695	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	- 1
WC-3696	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T - T
WC-3697	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T - T
WC-3698	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3699	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T - T
WC-3700	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T - T
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3702	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3703	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3704	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T-1
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3705	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	T-1
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3708	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3709	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3710	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.02	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3710.04	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.05	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3711	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3711.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3712	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3713	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3715	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3715.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3717	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3722	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3723	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3723.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3724	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3725	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-
WC-3726	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-
WC-3727	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-
WC-3728	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	Н	Н	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3729	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	Н	Н	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	<u> </u>
WC-3730	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3731	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3733	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3734	Big Turtle River - Rainy Lake	3A	Y	-	_	-	-	-	-	-	_	_	_	-	-	_	_	_	_	-	-	-	_	-
WC-3735	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3736	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3737	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	_	-	-	_	-	_	-	-	-
WC-3738	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	_	-
WC-3739	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-
WC-3740	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	_	-	-	_	-	_	-	-	-
WC-3741	Big Turtle River - Rainy Lake	3A	Y	-	_	-	-	-	_	-	-	_	_	_	_	_	-	_	_	_	_	-	_	<u> </u>
WC-3744	Wabigoon River	3A	Y	April 1 to June 15	_	-	-	-	Н	-	-	_	_	_	_	_	-	_	_	_	_	-	_	-
WC-3745	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	Н	-	-	-	-	-	-	-	_	-	-	_	_	_	-	_	<u> </u>
WC-3746	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3747	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3748	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	Н	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	<u> </u>
WC-3749	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3750	Big Turtle River - Rainy Lake	3A	Y	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3750.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	-	-	-	_	-	-	_	_	_	_	_	-	_	_	_	_	-	_	-
WC-3751	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	-	-	-	Н	Н	-	_	_	_	_	_	-	_	Н	_	_	-	_	-
WC-3752	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	-	-	-	Н	Н	-	_	_	_	_	_	-	_	Н	_	_	-	_	-
WC-3753	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	_	-
WC-3754	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	_	-	_	-	_	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Y	_	_	-	-	-	_	-	-	_	_	_	_	_	-	_	_	_	_	-	_	-
WC-3755	Big Turtle River - Rainy Lake	3A	-	_	_	-	-	-	_	-	-	_	-	_	-	-	-	-	-	-	-	-	_	<u> </u>
WC-3756	Big Turtle River - Rainy Lake	3A	-	_	_	_	_	_	_	_	<del> </del>	_	_	_	_	_	_	_	_	_		_	<u> </u>	
WC-3757	Upper English River	3A	Υ	_	_	_	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	_	<del>-</del>	_
WC-3758	Upper English River	3A	-	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_		_	<u> </u>	
WC-3759	Upper English River	3A	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	
WC-3760	Upper English River	3A	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_			_	_	<u> </u>	
WC-3760.01	Upper English River	3A	Y		_	_	_	_	_	_	_	_	_	_	_	_	_	_		_		_	_	
WC-3760.01	Upper English River	3A	Y	<u>-</u>		_	_	_														_	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3761	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3762	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-3764	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3765	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>—</b>
WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3767	Upper English River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3768	Wabigoon River	3A	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3769	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3770	Wabigoon River	3A	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3771	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3772	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3773	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3774	Wabigoon River	3A	Y	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3777	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3779	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3780	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781.01	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781.02	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3782	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3783	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3784	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3785	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3786	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3787	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3788	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3789	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3790	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3791	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	ı	-	-	-	-	-	-	-	-
WC-3792	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	ı	-	-	-	-	ı	-	-	-
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3794	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3795	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3796	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3797	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3798	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3799	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3800	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3802	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	_	_	-	-	_	-	-	-	-	-	-	-	-	-
WC-3803	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	_	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	_	<u> </u>
WC-3804	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-3805	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3806	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	Н	Н	_	_	-	-	_	_	-	_	-	-	_	-	-	-
WC-3813	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3814	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	Н	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3815	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-		-
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3819	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3823	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3824	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3825	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-3826	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-3827	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3828	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3829	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3830	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3831	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]	
WC-3832	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3833	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3834	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3835	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3836	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3837	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3839	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3840	Wabigoon River	3A / 3C	Υ	September 1 to June 20	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3840.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3841	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3844	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3845.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	•	-	-	-	-	-	Н	-
WC-3853	Wabigoon River	3A / 3C	Y	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3859	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-3860	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3864	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3868	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3872	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	_	-	-	-	_	-	_	_	-	-	-	_	_	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	<b>Brown Trout</b>	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3872.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3872.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3873	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3874	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3875	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3877	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3883	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3898	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-		-	-
WC-3904	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route		Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Brook Trout	Brown Bullhead	Brown Trout	Burbot	Carps and Minnows	Catostomus spp.	Central Mudminnow	Channel Catfish	Chinook Salmon	Chrosomus spp.	Cisco	Coaster Brook Trout	Coho Salmon	Common Carp	Common Shiner	Cottidae spp.	Creek Chub	Deepwater Sculpin (Great Lakes - Western St. Lawrence	Emerald Shiner	European flounder
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	-	•	Н	-	•	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3912	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1000	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-1005	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1007	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1008	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1009	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1010	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1011	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1011.02	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1012	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1013	Kaministiquia River	1	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1014	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1015	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1016	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018	Kaministiquia River	1	Υ	April 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018.01	Kaministiquia River	1	Υ	April 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1019	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1020	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.03	Kaministiquia River	1	Y	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1022	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1025	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.04	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1033	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1034	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1035	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1036	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1036.01	Kaministiquia River	1 / 1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1038	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-1039	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.02	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1041	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1041.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 	-	-	-	-	-
WC-1042	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	H	-	-	-	-	-
WC-1043	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1043.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1043.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1044	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1045	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-1046	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1046.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1048.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1049	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1049.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1050	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1051	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1052	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1053	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1054	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1055	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1055.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1056	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1057	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1058	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1060	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1061	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1066	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1067	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1068	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-1069	Rainy Headwaters	1 / 1C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.01	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.02	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.03	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1070	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1070.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1070.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1071	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell.	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1072	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1076	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1076.01	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1077	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	1	-	ı	-	-	-	-	-
WC-1078	Rainy Headwaters	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1079	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1079.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1081	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1082	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1083	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1084	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1085	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1086	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1087	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1088	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1089	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1091	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1092	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1093	Rainy Headwaters	1 / 1C	Υ	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1095	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1096	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1096.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1097	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1098	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1100	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	_	_	-	-	-	_	Н	Н	Н	-	-	-

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lake	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1101	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	•	-	Н	Η	Н	-	-	-
WC-1102	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-1103	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	Н	Н	-	-	-
WC-1104	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1105	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1106	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1107	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1108	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1109	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1111	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1112	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1112.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1113	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	_	-	-	-	-
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1115	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1116	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1117	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1118	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1120	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1120.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1121	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1122	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.02	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1124	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1125	Rainy Lake	1	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1126	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-1127	Rainy Lake	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н		Н	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1136	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.02	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1140	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1141	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1142	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1143	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1143.01	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1144	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1145	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1145.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1145.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1146	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1146.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1146.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1147	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148	Kaministiquia River	1A	Y	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.01	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.03	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1149	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1150	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	_	-	_	-	-	-	-	_
WC-1151	Kaministiquia River	1A	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_
WC-1152	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	_	-	-	_	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1168	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1170	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	_	_	_	-	_	-	-	-	_	-	-	-	-	_	_	-	_	-	-
WC-1171	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	_	-	_	_	-	-	-	-	-	-	-	-	-	_	_	-	-
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-		-	-	-		-	-		-		-			_			-	-
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1172	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-
WC-1173	Kaministiquia River	1B-1 / 1B-2	Υ	-							-	_		-		-							
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1174	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1175	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1176	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191.01	Rainy Headwaters	1C	Υ	September 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	
WC-1194	Rainy Headwaters	1C	Υ	September 1 to July 15		_		-	-		-		Н	_	-	-	-	-	-		-	-	
WC-1195	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	Н	-	-	-	-	-
WC-1196	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	Н	-	-	-	-	
WC-1197	Rainy Headwaters	1C	Υ	September 1 to July 15		_		-	-		-		Н	_	-	-	-	Н	-		-	-	
WC-1198	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	Н	Н	Н	-	-	-
WC-1199	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	Н	Н	Н	-	-	-
WC-1200	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	Н	-	-	-	-	-
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-1200.02	Rainy Lake	1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	_	-	_
WC-1202	Rainy Lake	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	_	Н	Н	Н	_	-	_
WC-1202.01	Rainy Lake	1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_
WC-1202.02	Rainy Lake	1C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_
WC-1202.03	Rainy Lake	1C	Υ	September 1 to July 15	_	-	-	_	-	-	-	-	-	_	-	-	_	Н	Н	Н	_	_	_
WC-1203	Rainy Lake	1C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_	-	_
WC-1204	Rainy Lake	1C	Y	April 1 to June 15	F	F	-	_	-	-	-	-	-	_	-	-	_	F	_	_	_	_	_
WC-1204.01	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	F	-	_	-	-	-	-	-	_	-	-	_	_	_	_	_	_	_
WC-1204.02	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	_	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_	-	_
WC-1205	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	_	Н	-	-	_	-	_
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	_	_	_	-	_	-	_
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004.01	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	_	_	-	-	_	-	_		_		-	-		_		-	_	
WC-2011	Rainy Lake	2A / 2C	Υ	April 1 to June 20	-			-	-		-	-	-			-	-		-		-		
WC-2012	Rainy Lake	2A / 2B / 2C	Υ		-	_	_	_	-	_	-	-	-	_	_	-	-		-			_	
WC-2013	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	_	_	-
WC-2014	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
WC-2015	Rainy Lake	2B	Υ	September 1 to July 15	_	-	-	_	_	_	-	-	-	-	-	-	-	Н	Н	Н	-	-	
WC-2015.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-

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WC-2016	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2017	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.02	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2019	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2020	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2021	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2022	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2022.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2024	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2025	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2026	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2027	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2030	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2030.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031	Rainy Lake	2B	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2032	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037.01	Rainy Lake	2C	-	-	_	-	-	-	-	-	-	_	-	-	-	-	-	_	-	-	_	-	-
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-2038.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.02	Rainy Lake	2C	-	-							-		_									-	
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2039.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2040	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2041	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-2042	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2043	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2044	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2045	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2046	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048.01	Rainy Lake	2C	-	-	-	-	ı	-	-	-	-	-	-	-	1	ı	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Υ	October 1 to July 15	Н	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-2050	Rainy Lake	3A	Υ	October 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2053	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2058	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2059	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2061	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2062	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2063	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2063.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2063.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2064	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2065	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2066	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-		Н	-	-	-	Н	-
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-2067	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2068	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.05	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.06	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.07	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.09	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2071	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2072	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2073	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	ī	-	ı	-	-	-	-	-	F	-
WC-2074	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	ī	-	ı	-	Н	-	-	-	-	-
WC-2075	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-2076	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2077	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-2078	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2079	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2080	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-
WC-2081	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2082	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2082.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2083	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2083.01	Upper English River	3A	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-		-	-
WC-2084	Upper English River	3A	Υ	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2085	Upper English River	3A	Υ	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-		-	-
WC-2085.01	Upper English River	3A	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2085.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2086	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2087	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	ī	-	-	-	-	-	-	-	-	-
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2089	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	-	-	-	-	_
WC-2091	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2093	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2095	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2096	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2097	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2098	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2099	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2102	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2104	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2105	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	F	-
WC-2106	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	F	-
WC-2107	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	F	-
WC-2108	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	F	-
WC-2109	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	F	-
WC-2110	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112.01	Wabigoon River	3A / 3C	-	-	-		-	-	-	-	-	-	-	-		-			_	_	-	-	
WC-2113	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2114	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	_	-	-	-		-		-	-	-	-	-	
WC-2115	Wabigoon River	3A / 3C	Υ	-	_		-	-	-	-	-		-	-		-					-	-	
WC-2116	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2117	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2117.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2118	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-2119	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2128	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2129	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Η	Н	-	-	-
WC-2129.01	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2135	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.02	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2137	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2138	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2139	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2139.01	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2140	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	_		-	-	-	-		Н	Н	-	-	-
WC-2141	Wabigoon River	3A / 3B / 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-		-	-	-	-		-	-	-	-	-
WC-2142	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2143	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	_		-	-	-	-		Н	Н	-	-	-
WC-2144	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	_	-	-	-	-	_	Н	Н	-	-	-
WC-2145.04	Wabigoon River	4	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-2145.05	Wabigoon River	4	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2146.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-2156.01	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Ι	-	-	-	-	-
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2158.01	Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2160	Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Η	-	-	-	-	-	-	-	-	-	-	-	-	Ι	-	-	-	-	-
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Τ	-	-	-	-	-
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Η	ı	-	-	Н	-
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	Η	-
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	_	-	-	-
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	Н	-
WC-2182	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	H	H	-	-	-	-	-	-	-	-	-	-	-	Η	H	H	-	H	-
WC-2183	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	H	-	-	-	-	-	-	-	-	-	-	-	Н	Н	H	-	Н	-
WC-2184 WC-2185	Big Turtle River - Rainy Lake	3C 3C	Y Y	September 1 to July 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	H	Н	-	Н	-
WC-2185 WC-2185.01	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15 September 1 to July 15	H	-	-	-	-	-	-	-	-	H	-	-	-	H	Н	H	-	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	Н	-		-	Н	Н	H	_	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	<u>'</u>	September 1 to duly 15	-	-	_	_		-		_		-	_		_	-	-	-	_	_	
WC-2186.02	Big Turtle River - Rainy Lake	3C	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	_	_	-	-	-	_	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	Н	Н	-	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
WC-2191	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193 WC-2193.01	Big Turtle River - Rainy Lake	3C 3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	П	-	-	-	-	-	-	-
WC-2193.01 WC-2194	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	- Y	September 1 to May 31	-	-	-	-	-	<del>-</del>	<del>  -</del>	-	-	-	-	-	-	-	-	-	_	-	-
WC-2194 WC-2195	Big Turtle River - Rainy Lake	3C	<u>т</u> Ү	September 1 to May 31		-	<del>-</del>			+-	H	_	-		_							_	
WC-2195.01	Big Turtle River - Rainy Lake	3C	<u> </u>		-	-	<del>-</del>	_	_	<del>-</del>	+-	_	_		_		_	_	_	_	_	_	
WC-2195.01 WC-2195.02	Big Turtle River - Rainy Lake	3C		-	_	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2195.03	Wabigoon River	3C	_	_	_	_	-	-	_	-	-	-	_	_	_		_	_	-	-	_	-	_
WC-2196	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	_	_	_	_	-	-	-	_	-	-
WC-2196.01	Wabigoon River	3C	<u> </u>	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-2197	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	Н	Н	Н	-	-	-
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2202	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2203	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2206	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2207	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2210	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2211	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2212	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2213	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2214	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2215	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2216	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2217	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2217.01	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2218	Wabigoon River	3C	Υ	April 1 to June 15	-	_	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2219	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2220	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	Н	-
WC-2221	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2221.01	Big Turtle River - Rainy Lake	3B	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2222	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2222.01	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2223	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	-	_	_		-	_	_	_		_	_	_	Н		-	_	-	-

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WC-2224	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2225	Big Turtle River - Rainy Lake	3B	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2226	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	_
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.02	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.03	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2229	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2230	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2231	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232.01	Wabigoon River	3B	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2233	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2234	Wabigoon River	3B	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-2235	Wabigoon River	3B	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-2236	Wabigoon River	3B	Υ	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2237	Wabigoon River	3B	Υ	October 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-2237.01	Wabigoon River	3B	Υ	October 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-2238	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2239	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2240	Wabigoon River	3B	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2241	Wabigoon River	3B	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2241.01	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2242	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2243	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2243.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2244	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2245	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2246	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2247	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2248	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2249	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_
WC-2250	Wabigoon River	3B	Υ	-	_			-	-			-		-		_	-			_	_	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.03	Wabigoon River	3B	Y		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2254	Wabigoon River	3B	Y	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2254.01	Wabigoon River	3B	<u>-</u> Ү	April 4 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2255 WC-2256	Rainy Lake Rainy Lake	2B_V2 2B_V2	Y Y	April 1 to June 20 April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	-	-	-	-	-
WC-2250 WC-2257	Wabigoon River	2D_V2	Y	April 1 to Julie 20	-	-	-	-	-	-	-	-	-	_	-	-	-		-	-	-	-	-
WC-2258	Wabigoon River	4		April 1 to June 20	-	-			_	_		_	-	_	_		_					_	
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2		September 1 to July 31 <sup>(a)</sup>	Н	Н	_	Н	Н	Н	_	_	_	Н	Н		Н	Н	Н	_	_	Н	Н
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	_	-	-	Н	Н	_	Н	Н	Н	_	_	Н	H
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	_	Н	Н	Н	-	-	Н	Н
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3003.01	North Lake Superior Shoreline	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3003.02	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	Н	-	-	-	Н	Н	-	Н	Н	Н	-	-	Н	Н
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2		June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3012	North Lake Superior Shoreline  North Lake Superior Shoreline	1B-1 / 1B-2	<u>-</u> Ү		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3013 WC-3014	North Lake Superior Shoreline  North Lake Superior Shoreline	1B-1 / 1B-2 1B-1 / 1B-2	<u> </u>	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	<del>  -</del>	-	-	_	-		-	-	-	-	-	-	-
WC-3014 WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	<del>-</del>	-	+-	<u> </u>		_		<del>                                     </del>	+-	_	-		_		_						-
WC-3013 WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	<del>-</del>	+-	<del>-</del>	_		<del>-</del>	H	_			_		_			<u>-</u>		_	
WC-3010 WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	<u>'</u> Ү	September 1 to July 31	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2	<u>-</u>	-	-	_	-	_	_	-	<del> </del>	_	_	_	_	_	_	_	_	_	_	_	_
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	_	_	_	_	_	_	-	-	-	-	_
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3027	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3028	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3029	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3042	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3043	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3045	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3046	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3051	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	_	_	-	-	-	_	_	-	-	_	_	-	-	-
WC-3053	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	_	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	_	-	
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3055	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	
WC-3056	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	_	-	-	-	-		-		-		-	-	-	-	-			-	
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3069	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3070	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3073	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3074	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3075	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3076	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3077	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3078	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3080	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	_	_	_	-	-	_	_	_	-	-	-	-
WC-3081	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3082	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3083	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3084	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3085	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3088	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3089	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3089.03	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3089.04	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3090	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3091	Kaministiquia River	1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3093	North Lake Superior Shoreline	1	Υ	September 1 to June 15	_	-	-	-	-	_	_	-	-	-	-	_	_	_	-	_	-	-	_
WC-3094	North Lake Superior Shoreline	1	<u>.</u> Y	September 1 to June 15	_	-	-	-	-	_	-	-	-	-	-	_	_	-	_	_	-	-	_
WC-3095	North Lake Superior Shoreline	1	<u> </u>	-	_	_	-	<u> </u>	_	_	_	_	_	_	<del> </del>	_	_	_	_	_	_	_	_
WC-3095.01	North Lake Superior Shoreline	1			_	_	_	_	_	_	_	_	_		_		_		_	_		_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099.01	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	_	-	-	-	-	-	_	-	-	-	-	-	-	-	-
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.02	Kaministiquia River	1	Υ	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106	Kaministiquia River	1	Υ	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106.01	Kaministiquia River	1	Υ	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3109	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3110	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3113	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3115	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3116	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3120	North Lake Superior Shoreline	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3124	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3128	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3129	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3130	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3132	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3136	Kaministiquia River	1A	-	-	-	-		-	_	-	-	-	-	-	-	-	_	-	-	_	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3141	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3144 WC-3145	Kaministiquia River	1A 1A	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3145 WC-3147	Kaministiquia River Kaministiquia River	1A 1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- Н	-
WC-3147 WC-3148	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	-	-	-	Н	-
WC-3149	Kaministiquia River	1A	Y	-	_	-		_		_		_	_		_		_			_		-	
WC-3150	Kaministiquia River	1A	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	
WC-3151	Kaministiquia River	1A	Y	September 1 to June 15	_	-	-	-	_	-	_	-	_	-	-	_	-	_	-	_	-	Н	_
WC-3152	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3154	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3155	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3156	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3157	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3158	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3159	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3160	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3161	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3162	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3163 WC-3164	Kaministiquia River	1A	<u>-</u> Ү	Contombor 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3164 WC-3165	Kaministiquia River Kaministiquia River	1A 1A	<u>т</u> Ү	September 1 to June 15 September 1 to June 15	- Н	- Н	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-
WC-3166	Kaministiquia River	1A	<u> </u>	September 1 to June 13	-	-	<del>-</del>			+-	H	_	-	-	_		_			_		-	-
WC-3167	Kaministiquia River	1A	<u>-</u> Y	September 1 to June 15	<u>-</u> Н	H	_	_	_	<del>-</del>	+ -	_	_	_	_		_		_	_	_	_	-
WC-3168	Kaministiquia River	1A	<u>'</u> Y	-	-	<del></del>	-	-	-	-	-	-	_	-	_	_	_	_	-	-	-	-	_
WC-3171	Kaministiquia River	1A	<u>.</u> Y	-	-	-	-	-	-	-	-	-	_	-	-	_	_	_	-	-	-	-	_
WC-3172	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	_
WC-3173	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3174	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3175	Kaministiquia River	1A	-	-	-	-		-	-			-	-	_	-					-		-	
WC-3176	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3178	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3181	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	ī	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3191	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	ī	-	-	-	-	-	-	-	-	-
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3198	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.02	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3203	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	1	-	-
WC-3204	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	
WC-3206	Kaministiquia River	1 / 1C	Υ	-	_	_	-	-	_	_	-	-	_	-	-	_	-	_	_	_	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	_	-	-	-		-	-	-	_	-	-	-	
WC-3210	Kaministiquia River	1 / 1C	-	-			-	-	-		-	-		-					-		-	-	
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3213	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3214	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3219	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3219.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3221	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3226	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3227	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3228	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3229	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3232	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3238	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3239	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3240	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3241	Kaministiquia River	1 / 1C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3242	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3242.01	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3243	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3244	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	_	-	-	-	_	-	-	-	_	-	-	_	-	-	-	-	_
WC-3251	Kaministiquia River	1 / 1C	-	-	_	-	_	-	_	-	_	_	_	_	_	-	_	_	_	_	_	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3256	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3258	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3259	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3260	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3261	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3262	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3265	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3266	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3267	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3268	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3269	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3270	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3271	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3272	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3272.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3274	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3275	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3276	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3277	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3278	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3279	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3280	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3281	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3282	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3283	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3284	Rainy Headwaters	1 / 1C	Y	-	-	-	_	-	-	-	_	-	-	-	-	-	-	_	-	-	-	-	_
WC-3285	Rainy Headwaters	1 / 1C	Y	_	_	-	_	-	_	-	_	_	_	-	_	_	_	_	_	_	_	-	_

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WC-3285.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3315	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3318	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3319	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3321	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	_	-	-	-
WC-3322.02	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	_	-	-	-	-	_		-	_	-	-	-	
WC-3322.03	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3324	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3325	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3326	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3328	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3331	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3334	Rainy Headwaters	1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3344	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3351	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3352	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3355	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362.01	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3365	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3366	Rainy Lake	1	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3367	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3368	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3369	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3370	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3371	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3375	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3382	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-	-	-
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-3385	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	•	-	-	-	-	-	-	-
WC-3386	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3393.01	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3393.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3397	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3399	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	Н	-	-	-
WC-3400	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3401	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3402	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3404	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	Н	-	-	-
WC-3406	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3407	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3407.01	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3408	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	Н	-	-	-
WC-3409	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3410	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3411	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3413	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3414	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3415	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3416	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3444	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3446	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3447	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3448	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3457	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3463	Rainy Lake	2B	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3475	Rainy Lake	2A	-	-	_	-			-		_	-	-	-		-		-	-		-	-	_
WC-3476	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3477	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3479	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Υ	April 1 to June 15	F	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3504	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3505	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3506	Rainy Lake	1C / 2C	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3507	Rainy Lake	1C / 2C	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3508	Rainy Lake	1C / 2C	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3509	Rainy Lake	1C / 2C	Υ	April 1 to June 15	F	F	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	-	-
WC-3510	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3511	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3512	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3513	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3514	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3515	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3516	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3517	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3518	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3519	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3520	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3521	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3522	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3524	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	ı	-	-	-	-	-
WC-3525	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	ı	-	-	-	-	-
WC-3526	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3527	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3528	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3529	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3530	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3531	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3532	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3534	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3535	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3536	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3537	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3538	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3539	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3540	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3541	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3542	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3543	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3545	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3547	Rainy Lake	2A / 2C	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3551	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3552	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3553	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3554	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3555	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3556	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3557	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3559	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	_	-	-	-	_	Н	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3560	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3561	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3562	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3563	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3573	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	Н	Н	-	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	_	-	-	-	Н	_	-	-	Н	Н	Н	_	-	-
WC-3593	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3594	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3595	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3596	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3597	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	_	-	-	-
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3599	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	_
WC-3600	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3601	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-
WC-3602	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3604	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3605	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3606	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3611	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3612	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3614	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3615	Wabigoon River	3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	Н	-	-	-	Н	Н	Н	-	-	-
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3620	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3621	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3622	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3623	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3624	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3625	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3629	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3630	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3633	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	_
WC-3635	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3636	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3638	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3640	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3641	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3642	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3644	Rainy Lake	3A	Υ	October 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.01	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	lowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3646.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3647	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3648	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3649	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3649.01	Rainy Lake	3A	Y	April 1 to June 20	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3650	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3653.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3654	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3655	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3656	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3657	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3658	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3674	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3677	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3678	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3682	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3683	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3685	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3686	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3687	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3688	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	-	-	-		-	-	-	-	-	-	-	Н	_	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3689	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3692	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3693	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3694	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3695	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3696	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3697	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3698	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3699	Big Turtle River - Rainy Lake	3A	Y	September 15 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3700	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3702	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3703	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3704	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3705	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3708	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3709	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.04	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.05	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3711	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3711.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3712	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3713	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3715	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3715.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3717	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3722	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3723	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	_
WC-3723.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	Н	-	-	-	<b>†</b> -	-	-	_	_	_	_	-	Н	-	-	_	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3724	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3725	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3726	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3727	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	-
WC-3728	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-
WC-3729	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	Н	Н	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	Н	-
WC-3730	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3731	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3733	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3734	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3735	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3736	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3737	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3738	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3739	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3740	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3741	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3744	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3745	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3746	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-3747	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-	-	-	-
WC-3748	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3749	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3750	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3750.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3751	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3752	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3753	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3754	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3756	Big Turtle River - Rainy Lake	3A		-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3757	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3758	Upper English River	3A		-	_	-	-				-		-		-		-			-	-		
WC-3759	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760	Upper English River	3A	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.01	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.02	Upper English River	3A	Υ	-	_	-	-				-		-		-		-			-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3761	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
WC-3762	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3764	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3765	Wabigoon River	3A	Υ	-	-	-	ı	-	-	-	-	-	-	-	1	ı	-	ī	-	-	-	-	-
WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	ı	-	-	-	-	-	-	-	1	ı	-	ī	-	-	-	-	-
WC-3767	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3768	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3769	Wabigoon River	3A	Υ	-	-	-	ı	-	-	-	-	-	-	-	1	ı	-	ī	-	-	-	-	-
WC-3770	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3771	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3772	Wabigoon River	3A	-	-	-	-	ı	-	-	-	-	-	-	-	1	ı	-	ī	-	-	-	-	-
WC-3773	Wabigoon River	3A	-	-	-	-	ı	-	-	-	-	-	-	-	1	ı	-	ī	-	-	-	-	-
WC-3774	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3777	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3779	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3780	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781.01	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781.02	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3782	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3783	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3784	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3785	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3786	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3787	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3788	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3789	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3790	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3791	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3792	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3794	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-3795	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-		Η	-	-	-	-	-
WC-3796	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-3797	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3798	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-		Η	-	-	-	-	-
WC-3799	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3800	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell.	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3802	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3803	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3804	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3805	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3806	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Y	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-3813	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-
WC-3814	Wabigoon River	3B	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	Н	_
WC-3815	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3819	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3823	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3824	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3825	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3826	Wabigoon River	3B		- Annii 4 Anni - 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3827	Wabigoon River	3B	<u> </u>	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3828	Wabigoon River	3B		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3829	Wabigoon River	3B 3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3830 WC-3831	Wabigoon River	3B		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3832	Wabigoon River Wabigoon River	3A / 3B / 3C	<u>-</u> Ү	April 1 to Juno 15	- F	F	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-	- F	-
				April 1 to June 15	Г		-	-	-	-	-	-	-	-	-	-	-	Г	-	-	-		-
WC-3833 WC-3834	Wabigoon River	3A / 3C 3A / 3C	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3835	Wabigoon River Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3836	Wabigoon River	3A / 3C	Y	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3837	Wabigoon River	3A / 3C	<u> </u>	-	-	-	-		-	-		_		-		-		-	-	-	-	-	<u>-</u>
WC-3839	Wabigoon River	3A / 3C	Y	-	_	-	-	_	_	_			_	_	_		_		_	_	_	-	
WC-3840	Wabigoon River	3A / 3C	Y	September 1 to June 20	-	-	_	-	-	-		-	-	_					_	-	_	-	
WC-3840.01	Wabigoon River	4	<u> </u>	-	-	-	_		_			_			_		_	_	_			_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3841	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3844	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3853	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-	-	-
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3859	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3864	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3868	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3872	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3872.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3872.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3873	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3874	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3875	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3877	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C		April 1 to June 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3883	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3898	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Fathead Minnow	Finescale Dace	Fourhorn Sculpin	Fourspine Stickleback	Freshwater Drum	Freshwater Tubenose (	Gasterosteidae spp	Gizzard Shad	Green Sunfish	Golden Shiner	Goldfish	Greater Redhorse	Hornyhead Chub	Iowa Darter	Johnny Darter	Johnny Darter x Tessell	Kiyi (Upper Great Lakes	Lake Chub	Lake Sturgeon (Great Lakes - Upper St. Lawrence River population)
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	•	-	•	-	-	ı	ı	Н	Н	-	-	-
WC-3912	Wabigoon River	4	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1000	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.02	Kaministiquia River	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-1007	Kaministiquia River	1	Υ	-	I	-	-	-	-	-	-	ï	-	-	-	-	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	I	-	-	-	-	-	-	ï	-	-	-	-	-	-	-	-	-	-
WC-1008	Kaministiquia River	1	Υ	-	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-1009	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1010	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-1011	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1011.02	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1012	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		F	-
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1013	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н		Н	_
WC-1014	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	Н	Н	
WC-1015	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	
WC-1016	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1018	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	Н
WC-1018.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	Н
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1019	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1020	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1021	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1021.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-			
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1021.03	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-			
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1022	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1025	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	_	-	-	_	-	-	_	_	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	_	-
WC-1032.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1032.04	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1033	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1034	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_	-
WC-1035	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1036	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1036.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1038	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1039	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1039.02	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н		-
WC-1041	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н		
WC-1041.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1042	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н		-
WC-1043	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н		-
WC-1043.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1043.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-1044	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	<b> </b> -	-	_	_	Н	-	-	-	-	-	-	-	-	Н		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1045	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1046	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1046.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1048.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1049	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1049.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1050	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1051	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1052	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	Н	-	-	-	Н	-	-
WC-1053	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1054	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	_	-	-	-	Н	-	-
WC-1055	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1055.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1056	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1057	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1058	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-
WC-1060	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1061	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1066	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1067	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1068	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069	Rainy Headwaters	1 / 1C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.01	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	_	-	-	-	-	-	-	_	_	-			_	
WC-1069.02	Rainy Headwaters	1 / 1C	Y			-	-	-		-	-		-	-	-	-		-			-	
WC-1069.03	Kaministiquia River	1 / 1C	Y	September 1 to June 15						_	-		-	_	_		_	_			Н	
WC-1070	Rainy Headwaters	1 / 1C	Y	-	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1070.01	Rainy Headwaters	1 / 1C	-	-		_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1070.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1071	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1072	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	F	-	-
WC-1074	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	F	-	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-1076	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-1076.01	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1077	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1078	Rainy Headwaters	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	Н	-	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-1079	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1079.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1081	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		-	
WC-1082	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		-	
WC-1083	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		-	-
WC-1084	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		F	-
WC-1085	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1086	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1087	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1088	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-1089	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-1090	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-1091	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1092	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1093	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1095	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	В		
WC-1096	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н		
WC-1096.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1097	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-1098	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	H	H	-	-	-	-	-	-	-	-	-	-	-	-	-	H		
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	Н	H	-	-	-	-	-	-	-	-	-	-	-	-	-	H		
WC-1100	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	-	-	-	-	Н		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1101	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	-	-	-	-	Н	-	-
WC-1102	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	-	-	-	-	Н	-	-
WC-1103	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	-	-	-	-	Н	-	-
WC-1104	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	<u> </u>
WC-1105	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	Н	-	-
WC-1106	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1107	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1108	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-1109	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-		-	
WC-1110	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1111	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-1112	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-1112.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	<u></u>
WC-1113	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	<del></del>
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	<del>-</del> -
WC-1114	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	<del>-</del> -
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	_
WC-1114.02	Rainy Headwaters	1		Contambar 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1115	Rainy Headwaters	1	Y Y	September 1 to July 15	-	H	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-1116	Rainy Headwaters	1	Y V	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	<del>-</del> -
WC-1117 WC-1118	Rainy Headwaters Rainy Headwaters	1	Y	April 1 to June 15 April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-1118	Rainy Headwaters	1	<u>т</u> Ү	April 1 to June 15		-	_	-	-	-	-	-	-	-	-	-	-	-	-		-	<del>-</del>
WC-1119 WC-1119.01	Rainy Headwaters	1	<u> </u>	April 1 to Julie 15	-	-	_				_		_	_	_	_	_				_	
WC-1119.01 WC-1120	Rainy Headwaters	1	Y	September 1 to July 15	<u>-</u>	Н	Н					_	_	_	_					H	Н	
WC-1120.01	Rainy Lake	1	<u>'</u>	-	_		_	_			_		_	_	_	_	_				-	
WC-1121	Rainy Lake	1	Υ	April 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	
WC-1122	Rainy Lake	1	<u>.</u> Y	April 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	-	
WC-1123	Rainy Lake	1	Y	April 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	-	
WC-1123.01	Rainy Lake	1	<u>.</u>		-	-	-	-	_	_	-	-	-	_	-	_	-	_	-	-	-	
WC-1123.02	Rainy Lake	1	Υ	April 1 to June 15	_	_	-	-	_	_	-	_	-	-	_	-	-	_	_	_	-	
WC-1124	Rainy Lake	1	<u>.</u> Y	April 1 to June 15	_	-	-	-	_	-	-	-	-	_	-	-	-	_	-	-	-	
WC-1125	Rainy Lake	1	 Y	April 1 to June 15	_	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-		-	
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1126	Rainy Lake	1	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1127	Rainy Lake	1	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-		_	-	-	-	1	_	-	-	-	-		
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1136	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137.02	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1138	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1139	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1140	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1141	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1142	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	- 1
WC-1143	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1143.01	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1144	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1145	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1145.01	Kaministiquia River	1A	-	-	ı	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	ı	-	-
WC-1145.02	Kaministiquia River	1A	-	-	ı	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	ı	-	-
WC-1146	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1146.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1146.02	Kaministiquia River	1A	-	-	ı	-	-	-	-	-	-	-	-	-	ï	-	-	-	-	ı	-	-
WC-1147	Kaministiquia River	1A	Y	September 1 to June 15		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_
WC-1148	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1148.01	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.03	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1149	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1150	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1151	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1152	Kaministiquia River	1A	Y	-		-			-	-	-	-	-	-		-	-	-	-			

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Η	Н	Н	Н	Н	Н
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Η	Н	Н	Н	Н	Н
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Η	Н	Н	Н	Н	Н
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	1	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	ı	-	-
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Η	-	Н	Ι	Н	Н	Ι	Н	Н
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	1	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	Н	-
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1168	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1169	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1170	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-1171	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1172	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1173	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	- V	April 4 to 1500 - 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1174	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1175	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1176	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-1191.01	Rainy Headwaters	1C	Υ	September 1 to June 30	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192	Rainy Headwaters	1C	Υ	September 1 to July 15	Н	Н	Н	-	-	-	-	-	-	-	-	Н	-	Н	-	Н	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Υ	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1194	Rainy Headwaters	1C	Υ	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1195	Rainy Headwaters	1C	Υ	September 1 to July 15	-	Н	_	_	-	-	-	-	-	Н	-	-	-	-	-	Н	-	
WC-1196	Rainy Headwaters	1C	Υ	September 1 to July 15		Н	-		-		-		-	Н	-			-		Н	-	[-]
WC-1197	Rainy Headwaters	1C	Υ	September 1 to July 15		Н	_	_	-	-	-	_	-	Н	-	_	_	_	_	Н	-	
WC-1198	Rainy Headwaters	1C	Υ	September 1 to July 15	-	Н	-	_	-	-	-	-	-	Н	-	-	-	-	-	Н	-	
WC-1199	Rainy Headwaters	1C	Υ	October 1 to July 15		-	_	_	-	-	-	-	-	Н	-	-	-	-	-	Н	-	[-]
WC-1200	Rainy Headwaters	1C	Υ	October 1 to July 15		-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	[-]
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н		-
WC-1202	Rainy Lake	1C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.02	Rainy Lake	1C	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-1203	Rainy Lake	1C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н		-
WC-1204	Rainy Lake	1C	Υ	April 1 to June 15	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204.02	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1205	Rainy Lake	1C / 2C	Y	September 1 to July 15	-	-	Н	-	-	Н	Η	-	-	-	-	-	-	-	-	Н	-	-
WC-1206	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	-	-	Н	-	-	Н	Η	-	-	-	-	-	-	-	-	Н	-	-
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-2001	Rainy Lake	/ 1C / 2A / 2	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н		-
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2003	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004.01	Rainy Lake	2A	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н		-
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2006	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2007	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-2010	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-2011	Rainy Lake	2A / 2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	'	-
WC-2012	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-2013	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2014	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2015	Rainy Lake	2B	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н		_
WC-2015.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2016	Rainy Lake	2B	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-2017	Rainy Lake	2B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2017.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	F	-
WC-2017.02	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2018.01	Rainy Lake	2B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2019	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2020	Rainy Lake	2B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-
WC-2021	Rainy Lake	2B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-
WC-2022	Rainy Lake	2B	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-
WC-2022.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2024	Rainy Lake	2B	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2025	Rainy Lake	2B	Y	-	-	_	-	-	-	-	-	-	-	_	-	_	-	-	-	_	_	-
WC-2026	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2027	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2030	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2030.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-2031.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2032	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2038.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038.02	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2039.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2040	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2041	Rainy Lake	2C	Y	April 1 to June 20	_	_	_	_	-	_	_	_	-	_	_	_	_	_	_	Н	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2042	Rainy Lake	2C	Y	April 1 to June 20	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2043	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2044	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2045	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2046	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2050	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2051	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2053	Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2058	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-2059	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2061	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2062	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2063	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	_
WC-2063.01	Big Turtle River - Rainy Lake	3A	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]
WC-2063.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]
WC-2064	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	_	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-2065	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	-
WC-2066	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	_
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2067	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2068	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.05	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.06	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.07	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.09	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-		-
WC-2071	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2072	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-
WC-2073	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2074	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2075	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2076	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2077	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-2078	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-2079	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2080	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	-
WC-2081	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2082	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2082.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2083	Upper English River	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н		Н
WC-2083.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2084	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2085	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2085.01	Upper English River	3A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2085.02	Upper English River	3A	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2086	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2087	Wabigoon River	3A	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-		

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WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2089	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2091	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2093	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2095	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2096	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2097	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2098	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2099	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2102	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2104	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2105	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-2106	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-2107	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-2108	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-2109	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-
WC-2110	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2113	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	[ - <sup> </sup>	
WC-2114	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2115	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2116	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2117	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2117.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2118	Wabigoon River	3A / 3C	Y	-	-	_	-	_	_	_	_	_	-	_	_	_	_	-	_	_	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2119	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2128	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2129	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-2129.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2135	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-2136	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.02	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-2137	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-2138	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2139	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	I	Н	Н	-	-	-	-	-	-	Н	-	Н	ı	-	-	Н	-	-
WC-2139.01	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-2140	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	_
WC-2141	Wabigoon River	3A / 3B / 3C	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2142	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-2143	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15		Н	Н	-	-	-	-	_	-	Н	-	Н	-	-	-	Н	-	-
WC-2144	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н		
WC-2145.04	Wabigoon River	4	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	_
WC-2145.05	Wabigoon River	4	-	-	-	-	-	_	_	-	-	-	-	-	-	-	-	-	-	_		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-2146.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	- 1	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	•	-	-	Η	-	-
WC-2156.01	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	•	-	-	Н	-	-
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	•	-	-	Н	-	-
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-2158.01	Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2160	Rainy Lake	3B / 3C	Y	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-		-	-
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-		-	-
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-			-
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-			-
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-		-	-
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-		-	-
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-			
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-			-
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-			_
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	-
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-		Н	-
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_			_
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	Н	-	-	-	Н	Н	-
WC-2182	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	Н	-	-	-	Н	Н	-
WC-2183	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	Н	-	-	-	Н	Н	-
WC-2184	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	Н	-	-	-	Н	Н	-
WC-2185	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2185.01	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-
WC-2191	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-2193	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-
WC-2193.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2195.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195.03	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2196	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2196.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2197	Wabigoon River	3C	Υ	-	-	-	-		-	-	-	-	-		-	-	-		-			7

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-2199	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-	-	Н		
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2202	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2203	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2205	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	
WC-2206	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	H	-	-	-	-	-	Н	-	
WC-2207	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2208	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	_	-	-	-	-	-	-	-	-	Н	-	-	-	-	-		-	
WC-2208.01 WC-2208.02	Big Turtle River - Rainy Lake	3C 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	<del>-</del>
WC-2208.02 WC-2209	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2209 WC-2209.01	Big Turtle River - Rainy Lake	3C	Ť	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-2209.01	Big Turtle River - Rainy Lake	3C	- Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	<u>-</u> Н	-	-	-	-	-	- Н	-	
WC-2210	Big Turtle River - Rainy Lake	3C	T V	April 1 to June 20	-	-	-	-	-		-	-	-	-	-	-	-	-	-		-	$\dot{-}$
WC-2211	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20		_	_	_	_		-	_	_							H		
WC-2212	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20		_	_	_	_			_	_							H		
WC-2214	Wabigoon River	3C	Y	April 1 to June 20		_	_	_	_		_		_			_				Н		
WC-2215	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-:- H	_	_
WC-2216	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	_
WC-2217	Wabigoon River	3C	Y	April 1 to June 20	_	_	_	_	_	_	-	_	-	-	_	_	_	_	_	H		
WC-2217.01	Wabigoon River	3C	Y	April 1 to June 20	_	_	-	_	-	_	-	_	-	_	_	_	_	_	-	H	_	_
WC-2218	Wabigoon River	3C	Y	April 1 to June 15	_	_	-	_	-	_	-	_	-	_	_	_	_	_	-	Н	_	_
WC-2219	Wabigoon River	3A / 3C	Y	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_
WC-2220	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	_	Н	Н	-	-	Н	Н	_	-	Н	_	Н	_	_	-	Н	Н	_
WC-2221	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	_	-	-	Н		_
WC-2221.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		_
WC-2222	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	_	-
WC-2222.01	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н		
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-2223	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2224	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2225	Big Turtle River - Rainy Lake	3B	Y	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.02	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	F	-
WC-2226.03	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2229	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2230	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2231	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232.01	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2233	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2234	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-2235	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-2236	Wabigoon River	3B	Y	September 1 to June 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-2237	Wabigoon River	3B	Y	October 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-2237.01	Wabigoon River	3B	Y	October 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-2238	Wabigoon River	3B	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2239	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2240	Wabigoon River	3B	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	Н
WC-2241	Wabigoon River	3B	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-2241.01	Wabigoon River	3B	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2242	Wabigoon River	3B	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	ï	-	-	ı	-	Н	-	-
WC-2243	Wabigoon River	3B	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	ï	-	-	ı	-	Н	-	-
WC-2243.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2244	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2245	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2246	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2247	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2248	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2249	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2250	Wabigoon River	3B	Y	-		_		-	-	-	_	_		-	-	_	_	-	-	_	<u> </u>	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.03	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2254	Wabigoon River	3B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2255	Rainy Lake	2B_V2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2256	Rainy Lake	2B_V2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2257	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2258	Wabigoon River	4	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	ı	F	_
WC-3003.01	North Lake Superior Shoreline	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3003.02	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	ı	-	_
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Н	Н	Н	-	Н	-	Н	Н	Н	Н	Н	Н	Н
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	Н	Н	Н	-	Τ	Н	Н	-	Н	-	Н	Н	Н	Н	Ι	Н	Н
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	•	ı	-	-
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3014	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2		-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	_	_	_	-	-	_	_	_		_	_	_	_		-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3027	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3028	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3029	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3035	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-	
WC-3041	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3042	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	
WC-3043	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-	
WC-3045	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	
WC-3046	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	F	
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	F	
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	]
WC-3051	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-	
WC-3053	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	_	-	-	-	_	_	-	-	_	_	-			_
WC-3055	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3056	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	_	-	_			-	-		_	_	_	1		-			
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	_	-	-	-	-	Н	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3069	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3070	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3073	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3074	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3075	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3076	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3077	Kaministiquia River	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3078	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079.02	Kaministiquia River	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3080	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3081.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3082	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3083	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3084	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3085	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3088	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3089	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3089.03	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3089.04	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-		_	-	-	-	-	-	-	_	-	-	Η		
WC-3090	Kaministiquia River	1	Υ	September 1 to June 15		-	-	-		-	-	-	-	-	-	-	-	-	-	-		
WC-3091	Kaministiquia River	1						-			-		-	-	-	-	_	-	-	-		
WC-3093	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3094	North Lake Superior Shoreline	1	Υ	September 1 to June 15		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3095	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3095.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н	Н	Н	-
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3099.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3101.02	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	Н	Н
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н
WC-3106.01	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	Н	Н
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3109	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3110	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3113	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3115	Kaministiquia River	1 / 1A	Υ	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3116	Kaministiquia River	1 / 1A	Υ	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3120	North Lake Superior Shoreline	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3124	North Lake Superior Shoreline	1A	Υ	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-
WC-3125	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3128	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3129	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3130	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3132	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-			-	-	-	-	-	-		-		-	

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WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3144	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3145	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	1	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3148	Kaministiquia River	1A	Υ	September 1 to June 15	ı	-	-	-	-	-	ı	-	-	-	-	-	ı	-	-	-	-	-
WC-3149	Kaministiquia River	1A	Υ	-	I	-	-	-	-	-	ï	-	-	-	-	-	ı	-	-	-	-	-
WC-3150	Kaministiquia River	1A	Υ	September 1 to June 15	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3151	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3152	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3154	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3155	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3156	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3157	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3158	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3159	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3160	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3161	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3162	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3163	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3164	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3165	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-
WC-3166	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3167	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	
WC-3168	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3171	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3172	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3173	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3174	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3175	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3176	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3178	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3181	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3191	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3198	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.01	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.02	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3203	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3204	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3206	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3208	Kaministiquia River	1 / 1C	-	-		_	-			-	-		-	-	-			-			-	-
WC-3210	Kaministiquia River	1 / 1C	-	-		-	-	-	_	-	-	_	-	-	_	_	_	_	_	_	-	
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3212	Kaministiquia River	1 / 1C	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212.01	Kaministiquia River	1	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-3213	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3214	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3219	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	_
WC-3219.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3221	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	_
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3224	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3226	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3227	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3228	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	_
WC-3229	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3232	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	_
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	_
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3238	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3239	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3240	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3241	Kaministiquia River	1 / 1C	Υ	September 1 to June 20	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3242	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3242.01	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	-	-	-	-	-	_	-	-	-	-	-	Н	-	_
WC-3243	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3244	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	-	-	Н	-	_
WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	_
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3251	Kaministiquia River	1 / 1C	-	-	_	_	_	_	-	-	_	-	-	_	_	_	-	-	-	-	<u></u>	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3255.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3256	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3258	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3259	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3260	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3261	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3262	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	_
WC-3264	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3265	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	_
WC-3266	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	ı	-	-	-	-	1	ı	-	-	1	-	_
WC-3267	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	_
WC-3268	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	_
WC-3269	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3270	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_
WC-3271	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_
WC-3272	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	_
WC-3272.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3273.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3274	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3275	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3276	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	
WC-3277	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3278	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3279	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3280	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3281	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3282	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-	
WC-3283	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3284	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3285	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3285.01	Rainy Headwaters	1	Y	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Y	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Y	-	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3315	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3318	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3319	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Υ	April 1 to July 15	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3321	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3322.01	Rainy Headwaters	1	Y	April 1 to July 15	-	_	-	-	-	_	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3322.02	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3323.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3324	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3325	Rainy Headwaters	1 / 1C	Υ			_			_	_	_		-	_				-	_		-	_
WC-3326	Rainy Headwaters	1 / 1C	Y	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	_
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3328	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3331	Rainy Headwaters	1C	Υ	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3334	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3344	Rainy Lake	1C	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3351	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3352	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3355	Rainy Lake	1	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362	Rainy Lake	1	Υ	-	-	-	-	-	-	1	-	-	-	1	-	-	-	-	-	1	-	-
WC-3362.01	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3365	Rainy Lake	1	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3366	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	F	-	-	-	-	-	-	-	-	-
WC-3367	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3368	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3369	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3370	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3371	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	_	-	_	-	-	-	-	_	_	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3375	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3382	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3385	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3386	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-	_	_	-	-	-	_	_	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Y	-	-	-	-	-	-	_	_	-	-	-	_	_	-	-	-	-	-	-
WC-3393	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3393.01	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3393.02	Rainy Headwaters	1	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3397	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3399	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	<u> </u>
WC-3400	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	Н	_	
WC-3401	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3402	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3404	Rainy Headwaters	1	Y	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	<u> </u>
WC-3406	Rainy Headwaters	1	Υ	April 1 to July 15	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	Н	_	-
WC-3407	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	
WC-3407.01	Rainy Headwaters	1	Υ	April 1 to June 15	_	-	-	-	-	-	_	-	-	_	-	-	_	_	-	Н	_	
WC-3408	Rainy Headwaters	1	Y	September 1 to July 15	_	Н	_	-	-	-	Н	-	-	_	-	-	_	_	-	Н	_	
WC-3409	Rainy Headwaters	1	Y	April 1 to July 15	_	-	_	-	-	_	_	_	-	_	_	_	_	_	_	Н	_	
WC-3410	Rainy Headwaters	1	Y	April 1 to July 15	_	_	_	_	_	_	-	_	-	_	_	_	-	-	-	-	-	<u>_</u>
WC-3411	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	_	_	_	-	_	-	_	_	_	-	-	-	Н	-	<u>_</u>
WC-3413	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	
WC-3414	Rainy Headwaters	1	Y	April 1 to June 15		_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	-	_	<u></u>
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3416	Rainy Headwaters	1	Y	April 1 to June 15		_	_	_		_		_	_	_	_		_	_	<del>  _</del>		_	<u>_</u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	Н	-	-	Н	Н	-	-	Н	-	-	-	-	-	Н	-	-
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3444	Rainy Lake	2B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-
WC-3446	Rainy Lake	2B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3447	Rainy Lake	2B	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3448	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3457	Rainy Lake	2B	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3464	Rainy Lake	2B	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Y	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3475	Rainy Lake	2A	-	-		-			_	_	_	-	-					-	-		_	_
WC-3476	Rainy Lake	2A	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-		_	-
WC-3477	Rainy Lake	2A	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-		_	-
WC-3478	Rainy Lake	2A	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-		_	-
WC-3479	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	Н	-	-	Н	Н	-	-	-	-	-	-	-	-	Н	-	-
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3504	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3505	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3506	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3507	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3508	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3509	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F	-
WC-3510	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3511	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3512	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3513	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3514	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3515	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3516	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3517	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3518	Rainy Lake	2C	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_
WC-3519	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3520	Rainy Lake	2C	Y		_	-	_	_	_	_	_	_	-	_	_	-	_	_	-	_	_	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3521	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3522	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3524	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3525	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3526	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3527	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3528	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3529	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3530	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3531	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3532	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3534	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3535	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3536	Rainy Lake	2C	- Y	April 4 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3537 WC-3538	Rainy Lake	2C 2C	•	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3539	Rainy Lake Rainy Lake	2C	- V	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- Н	-	-
WC-3540	Rainy Lake	2C	Y	April 1 to Julie 20	_	-	-	_	-	-	-	-	-	-	_	-	-	-	-	11	-	-
WC-3541	Rainy Lake	2C	Y			_	_	_		_	_	_	_		_	_	_		_			
WC-3542	Rainy Lake	2C	Y	-		-	-	_	-	_	_	_	-	_	_	_	-	_	-	_	-	
WC-3543	Rainy Lake	2C	Y	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3545	Rainy Lake	2C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3546	Rainy Lake	2C	Y	-	_	_	_	_	-	-	-	-	_	_	_	-	-	_	-	-	_	_
WC-3546.01	Rainy Lake	2A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3547	Rainy Lake	2A / 2C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3551	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3552	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3553	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3554	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3555	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	]	
WC-3556	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	_	-	-	-	-	Н	]	
WC-3557	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	]	
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3559	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	_	-	-	-	-	-	-	-	-	-	-	-	Н	_	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3560	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3561	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3562	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3563	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3573	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	Н	Н	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3593	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3594	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3595	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3596	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3597	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3599	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3600	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3601	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3602	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3604	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[ - ]
WC-3605	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3606	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3611	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3612	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3614	Wabigoon River	3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3615	Wabigoon River	3C	Y	September 15 to July 15	-	-	Н	-	-	-	-	-	-	-	-	Н	-	-	-	Н	-	-
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3620	Wabigoon River	3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3621	Big Turtle River - Rainy Lake	3C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3622	Big Turtle River - Rainy Lake	3C		- 0	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3623	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	
WC-3624 WC-3625	Big Turtle River - Rainy Lake Wabigoon River	3C 3C	Ť	September 1 to June 20	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	<del>-</del>
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			<del>-</del>
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<del>-</del> -	_
WC-3629	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3630	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20			_	_				_	_	<u>-</u> Н	_					<u>-</u> Н	$\vdash$	<del>-</del> -
WC-3633	Big Turtle River - Rainy Lake	3C	і Y	September 1 to June 20		<del>-</del>	_						_	H	_					H	<del>-</del> -	
WC-3635	Big Turtle River - Rainy Lake	3C	<u>'</u> Ү	September 1 to June 20			_				_		_	H	_					H	<del>-</del> -	<del>-</del> -
WC-3636	Big Turtle River - Rainy Lake	3C	<u>'</u> Ү	April 1 to June 20			_	_			_	_	_		_		_			Н	$\vdash \vdash$	
WC-3637	Big Turtle River - Rainy Lake	3C	<u>'</u>	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_			_
WC-3638	Wabigoon River	3C	Y	April 1 to June 15		<del>  -</del>	-	_	_	_	_	_	_	_	_	_	_	_	_	Н	H	<u> </u>
WC-3640	Wabigoon River	3C	-	-	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	<del>-</del>	_
WC-3641	Wabigoon River	3C	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_
WC-3642	Wabigoon River	3C	Υ	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	_
WC-3644	Rainy Lake	3A	<u> </u>	October 1 to July 15	-	-	-	_	_	_	-	_	-	-	-	_	-	_	-	H		
WC-3646	Rainy Lake	3A	<u>.</u> Ү	April 1 to June 15	_	-	-	-	_	-	-	-	-	-	-	_	-	_	-	Н	_	
WC-3646.01	Rainy Lake	3A	Y	April 1 to June 15	_	-	-	-	_	-	-	-	-	-	-	_	-	_	-	Н	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3646.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3647	Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3648	Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3649	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3649.01	Rainy Lake	3A	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3650	Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653	Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	_	-	-	-	-	-	-	-	-	Н	-	-
WC-3653.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3654	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3655	Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	- I
WC-3656	Rainy Lake	3A	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3657	Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3658	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3665.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3674	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3677	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3678	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	-
WC-3681	Big Turtle River - Rainy Lake	3A		-		-	_	-	_	-	_	-	_	_	-	-	-	-	-	-	-	
WC-3682	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-3683	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	_	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15		Н	Н	-		-	-	-	_	_	-	-	-	-	-	Н	Н	
WC-3685	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	_	_	-	-	-	-	-	Н	Н	
WC-3686	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	
WC-3687	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15		Н	Н	-	-	-	-	_	_	_	-	-	-	-	_	Н	Н	
WC-3688	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	_	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	Н	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3689	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3692	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	ı	Н	-	-
WC-3693	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	-
WC-3694	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3695	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	-
WC-3696	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	-
WC-3697	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3698	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3699	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3700	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3702	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3703	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3704	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3705	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	Н	Н	-	-	Н	-	-	-	-	-	-	-	Н	-	Н	Н	
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3707	Big Turtle River - Rainy Lake	3A	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3708	Big Turtle River - Rainy Lake	3A	Y	Contombor 4 to July 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3709 WC-3710	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A 3A	Y	September 1 to July 15	-	H	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	$\vdash$
WC-3710.01	, ,	3A	Y	September 1 to June 15 September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$		$\vdash$
WC-3710.01 WC-3710.02	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	Н	_	-	-	-	-	-	-	-	-		-	-	-	<del>-</del>	<del>-</del> -	$\vdash$
WC-3710.02	Big Turtle River - Rainy Lake	3A	ī	September 1 to June 15	-	- ' '	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -		<del>-</del>
WC-3710.03	Big Turtle River - Rainy Lake	3A		_			_	_				_	_							$\vdash$	$\vdash$	<del>-</del>
WC-3710.04 WC-3710.05	Big Turtle River - Rainy Lake	3A		_	<del>-</del>	<del>-</del>							_								<del>-</del> -	
WC-3710.03 WC-3711	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15		Н					_		_		_						<del>-</del> -	
WC-3711.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15		Н	Н	_			_		_		_				_	Н	$\vdash \vdash$	
WC-3711.01 WC-3712	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15		H		_			_	_	_	_	_		_	_	_		<del>-</del>	
WC-3712 WC-3713	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	<del>-</del>	H	_	_	_	_	_	_	_	_	_		_	_	_		<del>-</del>	
WC-3715	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	<u> </u>	H	_	_	_	_	_	_	_	Н	_	_	_	_	_		<u> </u>	
WC-3715.01	Big Turtle River - Rainy Lake	3A	<u> </u>	-	<u> </u>	<del></del>	_	_	_	_	_	_	_	-	_	_	_	_	_	<u> </u>	<del>-</del>	
WC-3713.01 WC-3717	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20		Н	_	_	_	_	_	_	<u> </u>	Н	_	_	_	_	_	Н	<u> </u>	
WC-3722	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	Н	_	_	_	_	Н	-	_	-	_	_	-	_	-	Н.	<del>-</del>	
WC-3723	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	Н	_	_	_	_		-	_	_	_	_	-	_	-	-	<del>-</del>	Н
WC-3723.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	Н	_	_	_	_	_	-	_	_	_	_	-	_	-	<u> </u>	<del>-</del>	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3724	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3725	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-3726	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	Н	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3727	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-3728	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-3729	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-3730	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	Н
WC-3731	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	Н
WC-3733	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	Н
WC-3734	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3735	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	Н
WC-3736	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3737	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	Н
WC-3738	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3739	Big Turtle River - Rainy Lake	3A	Y	- Aunil 4 April 2 4 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  </del>
WC-3740	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	Н
WC-3741	Big Turtle River - Rainy Lake	3A 3A	Y	- April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-3744 WC-3745	Wabigoon River	3A 3A	Y	'	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	$\vdash$
WC-3746	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15 September 1 to June 15	-	- Н	-	-	-	-	-	-	-	-	-	-	-	-	-	H	-	- Н
WC-3747	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	Н		-	-	-		-	-	-	-	-		-	-	Н	-	Н
WC-3748	Big Turtle River - Rainy Lake	3A		September 1 to June 15	-	-	-	-	-		-	-	-	-	_	-	-	-	-	Н	-	<del></del>
WC-3749	Big Turtle River - Rainy Lake	3A	<u> Т</u>	September 1 to June 15			_	_			-	_	_							H		
WC-3749 WC-3750	Big Turtle River - Rainy Lake	3A	<u>'</u> Ү	- September 1 to suite 15	<u>-</u>							_	_			_					<del>-</del> -	
WC-3750.01	Big Turtle River - Rainy Lake	3A	 Ү	April 1 to June 15	<u> </u>	_	_	_	_	_	Н	_	_		_		_			Н		<del>  </del>
WC-3751	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	Н	_	_	_	_	Н	_	_	_	_	_	_	_	_	H	_	Н
WC-3752	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	-	Н	_	_	_	_	Н	_	-	_	_	_	_	_	_	Н	_	Н
WC-3753	Big Turtle River - Rainy Lake	3A	Y	-	_	-	_	_	_	_	_	_	-	-	_	_	_	_	_		_	-
WC-3754	Big Turtle River - Rainy Lake	3A	Y	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_	<u> </u>
WC-3754.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<u> </u>
WC-3756	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3757	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3758	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3759	Upper English River	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	Н
WC-3760	Upper English River	3A	Υ	April 1 to June 20	-	-	-				-	_		_			-			Н		
WC-3760.01	Upper English River	3A	Υ	-		_	-	_	_	_	-	-	_	-		-	-	_	-		_	-
WC-3760.02	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

WG-3761   Upper English River   3A	Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3764 Wabgoon River 3A Y	WC-3761	Upper English River	3A	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	- 1	-
WC-3765 Wablgoon River 3A Y April 10 June 15	WC-3762	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3768         Wablgoon River         3A         Y         April 160 June 15         -	WC-3764	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WG-3767         Upper English River         3A         Y         September 1 to June 15         H         Image: Control of the control of	WC-3765	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wabigoon River   3A	WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	Н	-	-
WC-3776	WC-3767	Upper English River	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3770   Wabigoon River   3A		Wabigoon River	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н
WC-3771         Wabigoon River         3A         -		Wabigoon River	3A		-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3772   Wabigoon River   3A		Wabigoon River	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3773         Wabigoon River         3A         -		<u> </u>	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3774         Wabigoon River         3A         Y         September 1 to June 15         -		<u> </u>		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3777         Wablgoon River         3A         -				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3779         Wabigoon River         3A         Y         April 1 to June 15         -		Wabigoon River		Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3780         Wabigoon River         3A         Y         April 1 to June 15         -		<u> </u>		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3781         Wabigoon River         3A         Y         April 1 to June 15         -		<u> </u>		<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3781.01   Wabigoon River   3A		<u> </u>		•		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3781.02         Wabigoon River         3A         Y         - <td></td> <td><u> </u></td> <td></td> <td><u> </u></td> <td>April 1 to June 15</td> <td>-</td> <td>Н</td> <td>-</td> <td></td>		<u> </u>		<u> </u>	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3782         Wabigoon River         3A         -		<u> </u>		<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3783         Wabigoon River         3A         Y         -		Ÿ		<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3784 Wabigoon River 3A Y		· · · · · · · · · · · · · · · · · · ·		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3785         Big Turtle River - Rainy Lake         3B         Y         September 1 to July 15         -         H         H         -		· · ·		Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3786         Big Turtle River - Rainy Lake         3B         -		<u> </u>		Y	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3787         Big Turtle River - Rainy Lake         3B         -		, ,		Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3788         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         -		·		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3789         Big Turtle River - Rainy Lake         3B         Y         September 1 to July 15         -         H         H         -		·			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3790         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         -		· · · · · · · · · · · · · · · · · · ·			·	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3791         Big Turtle River - Rainy Lake         3B         Y         September 1 to July 15         -         H         H         -		,						Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3792       Big Turtle River - Rainy Lake       3B       Y       September 1 to July 15       -       H       H       - <td></td> <td>· ·</td> <td></td> <td></td> <td>·</td> <td></td> <td></td> <td>-</td> <td></td>		· ·			·			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3793       Big Turtle River - Rainy Lake       3B       -		·			·				-	-	-	-	-	-	-	-	-	-	-	-	н	-	
WC-3794         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         H         -		<u>,                                      </u>		Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3795         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         H         -		·			Contoucher 4 to live 45		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3796         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         H         -		·		<del>-</del>					-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3797         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         H         -		·			·				-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3798         Big Turtle River - Rainy Lake         3B         Y         September 1 to June 15         -         H         H         -		·							-	-	-	-	-	-	-	-	-	-	-	-			
WC-3799 Big Turtle River - Rainy Lake 3B Y September 1 to June 15 - H H H		· ·		<u> </u>					-	-	-	-	-	-	-	-	-	-	-	-			
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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dac	Northern Pearl Dace
WC-3801	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	Н	Н	-	-	-	-	-	_	-	-	-	-	_	-	Н	-	_
WC-3802	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	Н	Н	_	_	_	_	_	_	_	_	_	_	_	_	Н	-	_
WC-3803	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15		Н	Н	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	_
WC-3804	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	Н	Н	_	-	-	-	-	-	_	-	-	-	_	-	Н	-	_
WC-3805	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3806	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-3812	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-3813	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-3814	Wabigoon River	3B	Y	September 1 to June 15	-	Н	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	Н	Н
WC-3815	Wabigoon River	3B	Y	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3819	Wabigoon River	3B	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3823	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3824	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3825	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3826	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3827	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	
WC-3828	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3829	Wabigoon River	3B	Y	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3830	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3831	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3832	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	F	
WC-3833	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3834	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3835	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>
WC-3836	Wabigoon River	3A / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3837 WC-3839	Wabigoon River Wabigoon River	3A / 3C 3A / 3C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3840	Wabigoon River Wabigoon River	3A / 3C 3A / 3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- U	-	
WC-3840.01	Wabigoon River	3A / 3C	Ī	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3841	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3844	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3845	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3845.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3846	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	-	-	ı	-	-	-	-	ı	-	-	-	-	-	-	ı	-	-	-	1	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	•	-	Н	-	-	ı	-	-	-	Н	-	-	Τ	Н	-	Η	-	-
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15	1	-	Н	•	-	ı	-	-	-	Н	-	-	Η	Н	-	Η	1	-
WC-3853	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	Н	-	-	-	-	-	-	Н	-	-	Н	Н	-	Н	-	-
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3859	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3864	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867.01	Wabigoon River	4	_	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3868	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3872	Wabigoon River	3A / 3B / 3C		-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3872.01	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3872.02	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3873	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3874	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3875	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C	-	-	ı	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-
WC-3877	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3883	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н		-
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3898	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	-	
WC-3904	Wabigoon River	3A / 3B / 3C		-	_	_	-	-	-	-	-	-	_	-	_	-	-	-	_	-	-	-
WC-3904.01	Wabigoon River	4	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Lake Sturgeon (Saskatchewan - Nelson River population)	Lake Trout	Lake Whitefish	Largemouth Bass	Least Darter	Logperch	Longnose Dace	Longnose Sucker	Leuciscidae spp.	Mimic Shiner	Mooneye	Mottled Sculpin	Muskellunge	Ninespine Stickleback	Northern Brook Lampre	Northern Pike	Northern Redbelly Dace	Northern Pearl Dace
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	ı	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3912	Wabigoon River	4	Υ	September 1 to July 15	-	Н	Н	-	-	-	-	-	-	Н	-	Н	-	-	-	Н	-	-
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1000	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	-	_	-
WC-1001	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	_	-	_	-
WC-1002	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1009	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1010	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1011	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1011.02	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012	North Lake Superior Shoreline	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1013	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1014	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1015	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1016	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1018	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1018.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	ï	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1019	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-1020	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1021.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.03	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1022	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1024	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1025	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1027	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1029	Kaministiquia River	1 / 1A	Y	_	-	-	_	-	-	-	_	_	-	-	-	-	-	-	-	-	-	_	_
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1029.02	Kaministiquia River	1 / 1A	-	_	-	_	-	-	-	-	_	_	_	-	-	-	-	-	_	-	-	_	_
WC-1030	Kaministiquia River	1 / 1A	Υ	_	-	-	-	-	-	-	_	_	-	-	-	-	_	-	-	-	-	-	_
WC-1031	Kaministiquia River	1 / 1A	Y	April 1 to June 15	-	_	_	_	-	_	_	_	-	-	-	_	_	_	_	_	-	_	_
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	_	_	_	-	_	_	_	-	-	-	_	_	_	_	_	-	_	_
WC-1032	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	_	_	_	_	_	_	Н	-	-	-	_	_	Н	_	_	_	_	_
WC-1032.01	Kaministiquia River	1 / 1C	-	-	-	_	_	_	_	_	_	_	-	-	-	_	_	_	_	_	_	_	_
WC-1032.02	Kaministiquia River	1	-	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	-	_	_	_
WC-1032.03	Kaministiquia River	1	_	_	-	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-1032.04	Kaministiquia River	1	-	_	-	-	-	-	-	-	_	_	-	-	-	-	_	-	-	-	-	-	_
WC-1033	Kaministiquia River	1 / 1C	Υ	_	-	-	-	-	-	-	_	_	-	-	-	-	_	-	-	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	_	_	_	_	_	_	-	-	-	_	_	_	_	_	_	_	_
WC-1034	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	-	_	_	_	-	_	-	-	-	_	_	-	_	_	_	_	_
WC-1035	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	_	-	_	-	-	-	-	-	_	_	-	-	_	-	_	_
WC-1036	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	-	_	_	<u> </u>
WC-1036.01	Kaministiquia River	1 / 1C	<u>.</u>	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	<u> </u>
WC-1037	Kaministiquia River	1 / 1C	Υ	_	-	_	_	_	-	_	_	_	-	-	-	_	_	_	_	_	-	_	_
WC-1038	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	_	_	_	-	_	_	_	-	-	-	_	_	_	_	_	-	_	_
WC-1039	Kaministiquia River	1 / 1C	Y	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	-	_	_	<u> </u>
WC-1039.01	Kaministiquia River	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_
WC-1039.02	Kaministiquia River	1 / 1C	Y	_	-	_	_	_	-	_	_	_	-	-	-	_	_	_	_	_	-	_	_
WC-1039.03	Kaministiquia River	1	-	_	-	_	_	_	_	_	_	_	-	-	-	_	_	_	_	_	_	_	_
WC-1040	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	-	-	-	-	_	_	_	_	_	_	<del>-</del>
WC-1040	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1041.01	Kaministiquia River	1 / 1C	-	-	_	_	_	_	-	_	_	_	-	-	-	-	_	_	_	_	_	_	<del>-</del>
WC-1042	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	-	-	-	-	_	_	_	_	_	_	<del>-</del>
WC-1043	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	-	_	<del> </del>	_	_	_	_	_	_	<u> </u>
WC-1043.01	Kaministiquia River	1 / 1C	Y	-	_	_	_	_	_	_	_	_	-	-	-	-	_	_	_	_	_	_	<del>-</del>
WC-1043.02	Kaministiquia River	1	-	_	_	_	_	_	-	_	_	_	-	-	-	-	_	-	_	_	_	_	<del>-</del>
WC-1044	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1045	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_		_	_	_	_	_	_	_	_	_		-	_	_	_	_	_
WC-1046	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del>-</del>
WC-1046.01	Kaministiquia River	1 / 1C	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1047	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	<u> </u>
WC-1047.01	Kaministiquia River	1,710	-	-	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-1048	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	-	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-1048.01	Kaministiquia River	1 / 1C	-	-	_	_	_	_	-	<del> </del>	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1049	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	-	-	_	_	_	_	_	_	_
WC-1049.01	Kaministiquia River	1 / 1C	-	-	_	_	_	_	_	-	_	_	_	_	_	-	_	_	_	_	_	_	<del>-</del>
WC-1050	Kaministiquia River	1 / 1C	Y	September 1 to June 15	_	_	_	_	-	_	_	_	_	_	_	-	_	-	_	_	_	_	_
WC-1051	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
WC-1052	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	<u> </u>
WC-1053	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_				_		_	_	_	_	_			-	_		_	_	_
WC-1054	Kaministiquia River	1 / 1C	Y	September 1 to July 15					Н		_		_		_			_			_		
WC-1055	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_			_	-			_	_	_	_		_	_	_	_	_	_	_
WC-1055.01	Kaministiquia River	1 / 1C	-	-	_	_	_	_	-	_	_	_	_	_	-	<u> </u>	_	_	_	_	_	_	_
WC-1056	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1057	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	_
WC-1058	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<b>-</b>
WC-1059	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1060	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_	_		_	-	_	_	_	_	_	_	<del>  _</del>	_	_	_	_	_	_	<u> </u>
WC-1061	Kaministiquia River	1 / 1C	Y	-	_	_	_	_	-	_	_	_	-	_	-	-	_	-	-	-	_	_	<b>-</b>
WC-1062	Kaministiquia River	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-1063	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_		_	_	_	_	_	_	_	-	<del> </del>	_	_	_	_	_	_	<del>-</del>
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<b>-</b>
WC-1064	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<b>-</b>
WC-1065	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<b>-</b>
WC-1066	Rainy Headwaters	1 / 1C	Y	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1067	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<b>-</b>
WC-1068	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-1069	Rainy Headwaters	1 / 1C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	_	_	_	_	_	_	<u> </u>
WC-1069.01	Rainy Headwaters	1 / 1C	Y	-	_		_	_	<u> </u>	_	_	_	_		<del>                                     </del>		_	_	_	_	_	_	<del>-</del>
WC-1069.01 WC-1069.02	Rainy Headwaters	1 / 1C	Y	<u> </u>	_			_	_	<del>-</del>	_	_	_	+-	<del>-</del>	<u> </u>		_	_	_	_		<del>-</del>
WC-1069.03	Kaministiquia River	1 / 1C	Y	September 1 to June 15	_	_	_	_	_	-	_	_	_	_	-	_	_	_	_	_	_	_	<u> </u>
WC-1003.03	Rainy Headwaters	1 / 1C	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1070.01	Rainy Headwaters	1 / 1C	-		_	_	_	_	_	_	_	_	_		-		_	_	_	_	_	_	<del>-</del>
WC-1070.01	Rainy Headwaters	1 / 1C	-		_		_	_	_	_	_		_	_	-	-	_	_		_	_	_	<u> </u>
WC-1070.02 WC-1071	Rainy Headwaters	1 / 1C	- Y		_			_	_	H	-	_	_	_	-	+-		_	_	_	_	<u> </u>	<del>-</del>

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1072	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1076	Rainy Headwaters	1 / 1C	Υ	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-1076.01	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-1077	Kaministiquia River	1 / 1C	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	<u> </u>
WC-1078	Rainy Headwaters	1 / 1C	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1079	Rainy Headwaters	1 / 1C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	-
WC-1079.01	Rainy Headwaters	1	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1080	Rainy Headwaters	1 / 1C	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	-	_	_	_	_	<u> </u>
WC-1081	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-1082	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1083	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	-	_	_	_	_	_	_	-	_	-	_	_	_	_	-
WC-1084	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1085	Rainy Headwaters	1 / 1C	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-1086	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1087	Rainy Headwaters	1 / 1C	Y	_	_	-	_	_	-	_	-	-	-	-	-	_	_	-	-	_	_	_	<del></del>
WC-1088	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del></del>
WC-1089	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del></del>
WC-1090	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1090.01	Rainy Headwaters	1 / 1C	-	_	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-1091	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-
WC-1092	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	<u> </u>
WC-1092.01	Rainy Headwaters	1 / 1C	-	_	_	-	-	-	-	-	-	-	-	_	-	-	_	-	-	-	-	-	-
WC-1093	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-
WC-1095	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	_	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-1096	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	_	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-1096.01	Rainy Headwaters	1 / 1C	-	-	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	<b>-</b>
WC-1097	Rainy Headwaters	1 / 1C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-1098	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	_	_	_	_	Н	_	_	Н	_	_	_	_	_	_	_	_	_	_	<b>-</b>
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	_	_	_	_	Н	_	_	Н	_	_	_	_	_	-	_	-	_	_	-
WC-1100	Rainy Headwaters	1	Y	September 1 to July 15	_	_	_	_	<u> </u>	_	_	Н	_	<u> </u>	_	_	_	_		_	_	_	<del>-</del>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1101	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1102	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1103	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1104	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1105	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-
WC-1106	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1107	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1108	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1109	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1110	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1111	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1112	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1112.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1113	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1115	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1116	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1117	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1118	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>├</b> -
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u> -
WC-1120	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1120.01	Rainy Lake	1	- V	April 4 to July 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-1121 WC-1122	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-1122 WC-1123	Rainy Lake Rainy Lake	1	Y	April 1 to July 15 April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -</del>
WC-1123 WC-1123.01	Rainy Lake	1		April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-	-	-	-	-	•	<u> </u>
WC-1123.01 WC-1123.02	Rainy Lake	1	- Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1123.02 WC-1124	Rainy Lake	1	Y	April 1 to June 15  April 1 to June 15	_	-		_	_	_		_	_	<u>-</u>	_	-						_	<del>-</del>
WC-1124 WC-1125	Rainy Lake	1	Y	April 1 to June 15	_	-		+-	_	<del>-</del>	-	_	_	_	-		<del>                                     </del>	_	_		_	_	<del>-</del>
WC-1125 WC-1125.01	Rainy Lake	1	-	- April 1 to dulle 10				<del>-</del>	_	<del>-</del>	<u>-</u>		_	╁	<del>-</del>	<u> </u>		_	_			_	<u> </u>
WC-1125.01 WC-1125.02	Rainy Lake	1	<u>-</u>	-	_	_		<del>-</del>	<u> </u>	<del>-</del>	_	_	_	+-	-	<u> </u>		_	_	_		_	<del>-</del>
WC-1125.02 WC-1126	Rainy Lake	1	Y	September 1 to July 15	_	_	_	_	Н	_	_	_	_		-		_	_	_	_	_	_	<u> </u>
WC-1127	Rainy Lake	1	Y	September 1 to July 15					Н		_				-	<del>-</del>		_		_			H

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1135	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1136	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1137.02	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1138	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138.01	Kaministiquia River	1A	- V	Contambout to live 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1139 WC-1140	Kaministiquia River	1A 1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-	-	-
WC-1140 WC-1141	Kaministiquia River Kaministiquia River	1A 1A	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1141 WC-1142	Kaministiquia River	1A 1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-1142 WC-1143	Kaministiquia River	1A	Y	September 1 to June 15	-	-		-	-	_	_	-	Н	-		_	_	_	_	-	-	-	
WC-1143 WC-1143.01	Kaministiquia River	1A	V	September 1 to June 15	_	_		_	-	-	-	-	Н	_		-	-	_	-			_	
WC-1144	Kaministiquia River	1A	Y	September 1 to June 15				_			_	_	Η	_				_		_			
WC-1145	Kaministiquia River	1A	Y	September 1 to June 15				_			_	_	Η	_				_		_			
WC-1145.01	Kaministiquia River	1A	-	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_
WC-1145.02	Kaministiquia River	1A	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_
WC-1146	Kaministiquia River	1A	Υ	September 1 to June 15	_	_	-	-	-	-	_	-	-	-		-	_	_	-	-	_	_	-
WC-1146.01	Kaministiquia River	1A	-	-	-	_	-	_	_	_	_	_	_	_	_	_	-	_	_	-	_		_
WC-1146.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	_		-
WC-1147	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1148	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1148.01	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-1148.03	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	- 1
WC-1149	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1150	Kaministiquia River	1A	Υ	April 1 to June 15			_						-					-		-			
WC-1151	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1152	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1153	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	ı	-	Н	Н	Н	Н	-	-
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н		
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1166	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1167	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 20	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-		-
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	-	- Ocustoms and to have 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1168	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-1169	Kaministiquia River	1B-1 / 1B-2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169.01 WC-1170	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	<u>-</u> Ү	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1170 WC-1171	Kaministiquia River Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	Y	September 1 to June 15  September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1171 WC-1171.01	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1171.01 WC-1171.02	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1171.02 WC-1172	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	<u>-</u> Ү	April 1 to June 20	-		-		_	_	-	-	- Н		-		-		-	_			
WC-1172 WC-1173	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	<u> Т</u> Ү	April 1 to Julie 20	-			_	_	_	_		-	_	_	_	-	_	_	_	_		
WC-1173 WC-1173.01	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	<u> </u>	<u>-</u>	_				_	_		_		_	_	_	_	_	-	_	_		
WC-1173.01 WC-1174	Kaministiquia River	1B-1 / 1B-2 1B-1 / 1B-2	Y	April 1 to June 15	_				_	_		_		_		_	_	_	-	_	_	<del>-</del>	
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	<u> </u>	- Tyrii i to dulle 10	_			_	_	_	_	_		_	_	_	_	_		_	_		
WC-1175	Kaministiquia River	1B-1 / 1B-2		<u>-</u>	_		-			_	-					-	_	•	-	_	_		

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-1176	Kaministiquia River	1B-1 / 1B-2	Υ	-	_	-	-	-	-	-	-	-	_	-	-	_	_	-	-	-	-	_	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	_	
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	Н	-	-	-	-	Н	-	-	-	-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	ı	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1191.01	Rainy Headwaters	1C	Υ	September 1 to June 30	-	ı	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1192	Rainy Headwaters	1C	Υ	September 1 to July 15	-	ı	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1193	Rainy Headwaters	1C	Υ	September 1 to July 15	-	ï	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-1194	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1195	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1196	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1197	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1198	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1199	Rainy Headwaters	1C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1200	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
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WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1201	Rainy Lake	1C	Y	September 1 to July 15	-	-	-	-	H	-	-	-	-	-	-	-	-	-	-	-	-	-	<del></del>
WC-1202	Rainy Lake	1C	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1202.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1203	Rainy Lake	1C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1204	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1204.02	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1205	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	'	
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-2004.01	Rainy Lake	2A	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	
WC-2005	Rainy Lake	2A	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2007	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	_	
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	_	_	-	_	-	-	-	-	_	-	_	-	-	-		
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	_	_	_	-	-	-	_	-	-	-	-	-	-	-		
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-		
WC-2011	Rainy Lake	2A / 2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2012	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2013	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2014	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2015	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2015.01	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
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WC-2016	Rainy Lake	2B	Y	September 1 to July 15	_	-	-	_	Н	_	_	_	-	-	-	_	_	_	_	_	_	_	_
WC-2017	Rainy Lake	2B	Y	September 15 to July 15	_	-	-	-	Н	-	_	_	-	_	-	-	_	-	-	-	-	-	-
WC-2017.01	Rainy Lake	2B	Y	April 1 to June 15	_	-	-	_	-	_	-	-	_	_	_	_	_	_	_	_	_	_	-
WC-2017.02	Rainy Lake	2B	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-2018	Rainy Lake	2B	Y	September 1 to July 15	_	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-2018.01	Rainy Lake	2B	Y	September 1 to July 15	_	_	_	_	Н	_	_	_	_	_	-	_	_	_	_	_	_	_	-
WC-2019	Rainy Lake	2B	Y	-	_	_	_	<del> </del>	-	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-2020	Rainy Lake	2B	Y	September 1 to July 15	_	_		_	H	_	_	_	_	_	_	_	_	_	-	_	_	_	_
WC-2021	Rainy Lake	2B	Y	September 1 to July 15	_	_	_	_	Н	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-2022	Rainy Lake	2B	Y	September 15 to July 15	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-2022.01	Rainy Lake	2B	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		-
WC-2024	Rainy Lake	2B	Y	September 15 to July 15	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	_	_
WC-2025	Rainy Lake	2B	Y	- Cepternoer 10 to daily 10					_	_	_		_	_	_			_	_				
WC-2026	Rainy Lake	2B	Y	-	_					_	_	_	_		_	_		_	_	_	_		H
WC-2027	Rainy Lake	2B	Y	<u>-</u>	-	_	_	_	_	_	_	_	_	+-	_	_	-	-	_	_	_		_
WC-2027	Rainy Lake	2B	Y	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	┢╌
WC-2028.01	Rainy Lake	2B	-	-	-	_	-	-	-	-	_	_	-	+-	_	-	-	_	_	-	_	_	-
WC-2028.01 WC-2029	Rainy Lake	2B	- Y	April 1 to July 15	-	_		-		-						-	-				-		-
WC-2029 WC-2030	•		Y	·	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>                                     </del>
	Rainy Lake	2B	-	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2030.01	Rainy Lake	2B	- V	- April 4 to 1,000 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2031	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>├</u>
WC-2031.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2032	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	-	-	-	-	H	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2033	Rainy Lake	1C / 2C	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2034	Rainy Lake	1C / 2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2035	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2037	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2038.01	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2038.02	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2039.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2040	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2041	Rainy Lake	2C	Υ	April 1 to June 20		-	_		_	-	-				-	-		-	-	-	-		_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-2042	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2043	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2044	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2045	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2046	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2050	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2057.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2058	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2059	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Y	- April 4 to 1,000 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-2060.02	Big Turtle River - Rainy Lake	3A	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-2061 WC-2062	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A 3A	Y	-	-	-	-	-	-	-	-	-	-	<del>  -</del>	-	-	-	-	-	-	-	-	<del>-</del> -
WC-2062 WC-2063	Big Turtle River - Rainy Lake	3A 3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	<del>  -</del>	-	-	-	-	-	-	-	-	$\vdash$
WC-2063.01	Big Turtle River - Rainy Lake	3A 3A		September 1 to July 15	-	-	-	-	-	-	-	-	-	<del>-</del>	_	-	-	-	-	-	-	-	<del>-</del> -
WC-2063.01 WC-2063.02	Big Turtle River - Rainy Lake	3A	<u>-</u> -	-	-	-		-		-	-	-	-	<del>  -</del>	-	-	-		-	-			$\vdash$
WC-2063.02 WC-2064	Big Turtle River - Rainy Lake	3A	- Y	September 1 to July 15	_			_	_	_		_	_	-	_	_	_	-	_	_	_	_	<del>-</del> -
WC-2065	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15		_			_	-		_	_	H	_	_		_	_	_	_	_	$\vdash$
WC-2066	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	<del>-</del> -	-				_	-	-	_	H	_	_			_	<u> </u>	_		$\vdash$
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	<del>-</del> -	_		_	_	_		_	_	H		_		_	_		_	_	$\vdash$
WC-2066.02	Big Turtle River - Rainy Lake	3A	=	<u> </u>	_	_	_		_	_	_	_	_	<del>-</del>	<u> </u>					<u> </u>	_		$\vdash$

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-2067	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2068	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.05	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.06	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.07 WC-2069.08	Big Turtle River - Rainy Lake	3A 3A	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.08 WC-2069.09	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-2009.09 WC-2070	Big Turtle River - Rainy Lake	3A	- Y	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-			-
WC-2070.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	_	-		-	_	-	_	-	-	_	-	-	-		-
WC-2070.01 WC-2071	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20		-			_					-	_	_		_	_				-
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2072	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	_	-	_	_	_	_	-	_	-	_	_	-	_	_	_	-	_	_	_
WC-2073	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-
WC-2074	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2075	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2076	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2077	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2078	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2079	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2080	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2081	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2082	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2082.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2083	Upper English River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2083.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2084	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2085	Upper English River	3A		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-2085.01 WC-2085.02	Upper English River	3A 3A	-	-	-	-	-	-	-	-	-	-	-	+-	-	-	-	-	-	-	-	-	$\vdash$
WC-2085.02 WC-2086	Upper English River Upper English River	3A 3A	- Y	-	-	-	-	-	-	-	-	-	-	<del>  -</del>	-	<del>-</del>	<del>-</del>	-	-	-	-	_	$\vdash$
WC-2087	Wabigoon River	3A	Ĭ	-	_	-	-	-	-	-	-	-	-		_			-	-	-	-	-	$\vdash$

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2089	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-
WC-2091	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2093	Wabigoon River	3A	-		-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Y		_			_	-	-	-	-	-	_	-	-	_	-	_	-	-	_	
WC-2095	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2096	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2097	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2098	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2099	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2102	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2104	Wabigoon River	3A / 3C	Y	-	-	-	_	-	-	-	_	-	_	_	-	-	-	-	_	-	-	_	_
WC-2105	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2106	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2107	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-2108	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	_
WC-2109	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	_
WC-2110	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111	Wabigoon River	3A / 3C	Y	-	-	-	_	-	-	-	_	-	_	_	-	-	-	-	_	-	-	_	_
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	_
WC-2112	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-2112.01	Wabigoon River	3A / 3C	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2113	Wabigoon River	3A / 3C	Y	-	-	-	_	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-	_
WC-2114	Wabigoon River	3A / 3C	-	-	-	_	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_
WC-2115	Wabigoon River	3A / 3C	Υ	-	_	_	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-
WC-2116	Wabigoon River	3A / 3C	Y	_	_	_	_	_	-	_	_	-	_	-	_	-	-	_	_	-	_	_	<u> </u>
WC-2117	Wabigoon River	3A / 3C	Y	-	_	_	-	_	-	-	_	_	_	-	_	-	-	_	_	-	-	_	<u> </u>
WC-2117.01	Wabigoon River	3A / 3C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-2118	Wabigoon River	3A / 3C	Y	_										1				_					$\vdash$

Water Crossing	Terteriary Watershed	Alterntive	Fish Habitat	Restricted Activity Timing Windows Based on Species	Northern Sunfish (Nelson River population)	lae spp.	Salmon	se Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	w Smelt	w Trout	Shiner (b)	thys spp.	r Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	ce Shiner	d Goby	Whitefish	Ruffe	inae spp.
ID	•	Route	Potential	Occurrence Data (DFO 2013) (a)	Northern (Nelson popula	Percidae	Pink (	Pugnose	Pump	Pygmy	Quil	Rainbow	Rainbow	Redfin	Rhinichthys	River	River (Saskat Nelso	Rock	Rosyface	Round	Round \	Rı	Salmoninae
WC-2119	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2128	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2129	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2129.01	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2130	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2131	Wabigoon River	3A / 3B / 3C	Y Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2133.01	Wabigoon River	3A / 3B / 3C	- V	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2134 WC-2134.01	Wabigoon River	3A / 3B / 3C 3A / 3B / 3C	Ť	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134.01 WC-2135	Wabigoon River		<u>-</u> Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2136	Wabigoon River Wabigoon River	3A / 3B / 3C 3A / 3B / 3C	Y Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136.01	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	_	-	-	-	-	-	-	-	-	_	-	-	-	-	$\vdash$
WC-2136.01 WC-2136.02	Wabigoon River	3A / 3B / 3C	<u>-</u> Ү	September 1 to July 15	-	_	-	-	-	-	-	-	-	-	-	-	-	<u>-</u> Н	-	-	-	-	$\vdash$
WC-2130.02 WC-2137	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	_	_	_	_	_	_	_	_	_	-	-	Н	_	_	-	_	
WC-2137 WC-2138	Wabigoon River	3A / 3B / 3C	<u> Т</u>	September 1 to July 13	_	_	_	_			_			_		H -	_	-	_		_	_	
WC-2139	Wabigoon River	3A / 3B / 3C	<u> </u>	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	
WC-2139.01	Wabigoon River	3A / 3B / 3C		September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	H	_	_	_	_	
WC-2140	Wabigoon River	3A / 3B / 3C	<u>'</u> Ү	September 1 to July 15	_	_	_	_	-	-	_	_	_	_	_	_	_	Н	_	_	_	_	
WC-2141	Wabigoon River	3A / 3B / 3C		September 1 to May 31	_	_	_	_	-	-	_	_	_	_	_	_	_	-	_	_	_	_	
WC-2142	Wabigoon River	3A / 3B / 3C	<u>'</u> Ү	September 1 to July 15	_	_	_	_	_	_	-	<del> </del>	_	_	_	-	_	Н	_	_	_	_	
WC-2143	Wabigoon River	3A / 3B / 3C	<u> </u>	September 1 to July 15	_	_	_	_	_	_	-	_	_	_	_	-	_	Н	_	_	_	_	
WC-2144	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	_	_	-	-	_	_	-	_	_	_	_	_	_	Н	_	_	_	_	
WC-2145.04	Wabigoon River	4	Y	September 1 to July 15	_	_	_	_	_	_	-	-	_	_	_	-	_	Н	_	_	_	_	
WC-2145.05	Wabigoon River	4	<u> </u>	-	_	_	-	-	_	_	-	_	_	-	_	-	_	-	_	_	_	_	

Water Crossing					iish er )	o.	_	ner	<u>و</u>	ish		elt	Ħ	(q)	spp.		ב ב		ner	>	ish		spp.
ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner	Rhinichthys s	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae s
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2146.02	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.01	•	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2156.01	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	ig Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2158.01	Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2160	Rainy Lake	3B / 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
· ·	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ig Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ig Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
	ig Turtle River - Rainy Lake ig Turtle River - Rainy Lake	3B / 3C 3B / 3C	- Y	Contember 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\dashv$	
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	ig Turtle River - Rainy Lake	3B / 3C	Y	•	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-		-
	ig Turtle River - Rainy Lake	3B / 3C	<u>т</u> Ү	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	<del>-</del>	-
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	<del>-</del>	-
· ·	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\stackrel{\cdot}{-}$	
	ig Turtle River - Rainy Lake	3B / 3C	<u>'</u> Ү	September 1 to June 15	_	-	_	-	-	_	-	_		_	_	-	-	-	-	-	-	<del>-</del> -+	
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15  September 1 to June 15	_	-	-	-	<del>-</del>	-	-	-	-	-	-	-	-	-	-	-	-		
	ig Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15  September 1 to June 15			-	-	_	_	_				-	-		-	-	_	-		
	ig Turtle River - Rainy Lake	3B / 3C	<u>т</u> Ү	September 1 to June 15	_	_	_	-	-	_	-	_	-	_	-	_		_	_	_	_		
	ig Turtle River - Rainy Lake	3B / 3C	<u>т</u> Ү	September 1 to June 15	_	_	_	_	<del>-</del>	_	_	_		_				-		_	_		
	ig Turtle River - Rainy Lake	3B / 3C	<u>т</u> Ү	September 1 to June 15	_	_	_	_	<del>-</del>	-	_	_		_						_	_	<del>-</del>	
· ·	ig Turtle River - Rainy Lake	3B / 3C	<u> </u>	-	_	_	_	_	<del>-</del>	_	_	_		_					_	_	_	-	
· ·	ig Turtle River - Rainy Lake	3B / 3C	Y		_	_	_	_	<del>-</del>	_	_	_		_		_	_	_	_	_	_	<del>-</del>	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2180	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2182	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2183	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2184 WC-2185	Big Turtle River - Rainy Lake	3C 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	- H	-	-	-	-	-	-
WC-2185.01	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15 September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-		-	-	-	-	-	-	+-	-	_	Н	-	-	-	-	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	September 1 to July 15	-	-		-	_	-	_	-	_	-	_	-	11	_	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-			_		_	_		_	_	_		_			_	_	_	_	_	_
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	_	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	-	-	_	-
WC-2187	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2191	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195.01	Big Turtle River - Rainy Lake	3C 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195.02 WC-2195.03	Big Turtle River - Rainy Lake Wabigoon River	3C	-	-	-	-	-	-	_	<del>-</del>	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-2195.03 WC-2196	Wabigoon River	3C	- Y	-	_	-		_	_	_		-	_	-	_	_	_	_	-	-	_	-	
WC-2196 WC-2196.01	Wabigoon River	3C	-	-		-		_	<del>-</del>	<del>-</del>	_	_	_	+-	_	<u> </u>	_		_		_		$\vdash$
WC-2196.01 WC-2197	Wabigoon River	3C	- Y	<u>-</u>	<del>-</del>	-	-	_	_	<del>-</del>	-	-	<u> </u>			_	_	_	_		-	_	<del>-</del>

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner	Rhinichthys sp	River Chub	River Darter (Saskatchewan · Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae sp
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	
WC-2202	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2203	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2206	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	<del>-</del>
WC-2207	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2208	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2208.01	Big Turtle River - Rainy Lake	3C 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2208.02 WC-2209	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	
WC-2209 WC-2209.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	<del>  -</del>	-	-	-	-	-	-	-	-	-	-	-		-	$\vdash$
WC-2209.01 WC-2210	Big Turtle River - Rainy Lake	3C	- Y	September 1 to June 20	_	_	_	-	+-	-	-	-	-	-	-	-	-		-	-		_	
WC-2210 WC-2211	Big Turtle River - Rainy Lake	3C	V	April 1 to June 20	_	-	_	-	+-	-	-	-	-	-	-		_		-			-	
WC-2212	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	_	_	_	-	+-	+-			_	_	_		_					_	
WC-2213	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-2214	Wabigoon River	3C	Y	April 1 to June 20	_	_	-	_	_	<del> </del>	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-2215	Wabigoon River	3C	Y	April 1 to June 20	-	-	-	-	_	-	_	_	_	-	-	-	-	-	_	-	_	-	-
WC-2216	Wabigoon River	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-2217	Wabigoon River	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2217.01	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2218	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2219	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2220	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-	<u> </u>
WC-2221	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2221.01	Big Turtle River - Rainy Lake	3B			_					-	_					_		_				_	
WC-2222	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2222.01	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	_		-	-	-	-	-	-	-	-	_	-	
WC-2223	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-2224	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2225	Big Turtle River - Rainy Lake	3B	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2226	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2226.02	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2226.03	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2229	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2230	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2231	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2232	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2232.01	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2233	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2234	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2235	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2236	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2237	Wabigoon River	3B	Y	October 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2237.01	Wabigoon River	3B	Υ	October 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2238	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-2239	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2240	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-		
WC-2241	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2241.01	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2242	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2243	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2243.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2244	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2245	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2246	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-2247	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2248	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2249	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2250	Wabigoon River	3B	Υ	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species	Northern Sunfish (Nelson River population)	dae spp.	Salmon	se Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	ow Smelt	ow Trout	Shiner (b)	nthys spp.	r Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	ce Shiner	nd Goby	Whitefish	Ruffe	ninae spp.
ID		Route	rotentiai	Occurrence Data (DFO 2013) (a)	Northern (Nelson popula	Percidae	Pink	Pugnose	Pump	Pygmy	Ø	Rainbow	Rainbow	Redfin	Rhinichthys	River	Rive (Saska Nelsc	Roc	Rosyface	Round	Round	<b>œ</b>	Salmoninae
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2253.03	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2254	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-		-	
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-2255	Rainy Lake	2B_V2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2256	Rainy Lake	2B_V2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-2257	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-2258	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	H	-	Н	-	-	H	Н	-	-	-	-	Н	Н	Н	Н		-
WC-3001 WC-3002	North Lake Superior Shoreline  North Lake Superior Shoreline	1B-1 / 1B-2 1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	H	-	-	H	H	-	-	-	-	H	H	H	H	-	-
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup> April 1 to June 15	-	-	-	-	П	-	-	П	П	-	-	-	-	-	П	П	П	-	-
WC-3003	North Lake Superior Shoreline	10-17 10-2	Y	September 1 to July 15	<del>-</del>		_	-	-	-	<del>-</del>		H	_		_	<u>-</u>		-			-	
WC-3003.01	North Lake Superior Shoreline	1	Y	-	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_			_	
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	_	_	Н	_	Н	_	_	Н	Н	_	_	_	_	Н	Н	Н	Н	_	
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	_	_	-	_	<del></del>	_	_	-	Н	_	_	_	_	<u> </u>		<u> </u>		_	
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	_	_	-	-	-	-	-	-	-	-	- 1	-	
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	Н	-	-	Н	Н	-	-	-	-	Н	Н	Н	Н	-	-
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3014	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3026	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3027	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3028	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3029	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3042	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3043	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3045	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3046	Kaministiquia River	1B-1 / 1B-2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3051	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3053	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3055	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3056	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	_	_	_	_	-	_	-	-	_	-	_	_	-	-	-	_	-		
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3062	Kaministiquia River	1B-1 / 1B-2	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	_	_
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3068	North Lake Superior Shoreline	1	Υ	-	-	_	-	-	-	-	-	-	_	-	-	-	_	-	-	-	_	_	_
WC-3069	North Lake Superior Shoreline	1	Y	-	-	_	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-
WC-3070	North Lake Superior Shoreline	1	Y	_	_	_	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	_
WC-3071	North Lake Superior Shoreline	1	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_
WC-3072	North Lake Superior Shoreline	1	-	_	_	_	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	-
WC-3073	North Lake Superior Shoreline	1	Υ	September 1 to June 15	_	_	_	_	_	_	-	_	Н	-	_	<del>  -</del>	_	_	_	_	_		_
WC-3074	North Lake Superior Shoreline	1	Y	-	_	_	_	_	_	_	_	_	-	-	_	<b>+</b> -	_	_	_	-	_		_
WC-3075	North Lake Superior Shoreline	1	Y	_	_	_	_	_	_	_	_	_	_	-	_	<del> </del>	_	_	_	_	_		_
WC-3076	Kaministiquia River	1	Y	_	_	_	_	_	_	_	-	_	_	-	_	<b>+</b> -	_	_	_	_	_		
WC-3077	Kaministiquia River	1	-	_	_	_	_	_	_	_	_	_	_	_	_	<del> </del>	_	_	_	_	_	_	_
WC-3078	Kaministiquia River	1	Υ	September 1 to June 15	_	_	_	_	_	_	_	_	_	-	_	<del>                                     </del>	_	_	_	_	_		<u> </u>
WC-3079	Kaministiquia River	1	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	-	_	-	_	_	_	_	_	_	_
WC-3079.01	Kaministiquia River	1		-	_	_	_	_	_	_	_	_	_	-	_	<b>+</b> -	_	_	_	-	_		-
WC-3079.02	Kaministiquia River	1	-	_	_	_	_	_	_	_	_	_	_	_	-	<del> </del>	_	_	_	_	_	_	_
WC-3080	Kaministiquia River	1	Υ	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	_	-	_	_	_	_	<u> </u>
WC-3081	Kaministiquia River	1	-	_	_	_	_	_	-	_	-	-	-	-	-	<del> </del>	_	-	-	_	_		<u> </u>
WC-3081.01	Kaministiquia River	1	-	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	_	_	_	_	_		<u> </u>
WC-3081.02	Kaministiquia River	1	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		
WC-3082	Kaministiquia River	1	Υ	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3083	Kaministiquia River	1	Y	_	_	_		_	_	_	_	_	_	_	_	<u> </u>	_	_	_	_	_		
WC-3084	Kaministiquia River	1	<u> </u>		_						_	_			_	╁		_	_	_			<del>-</del>
WC-3085	Kaministiquia River	1	Y	September 1 to June 15							_	_		<del>-</del>	-	╁	<del>-</del>	_	_				<del>-</del>
WC-3088	Kaministiquia River	1	Y	September 1 to July 15	_						_		<u>-</u> Н			+-		_	_				$\vdash$
WC-3089	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	_	_	_	_	_	Н	_	-	+ -	-	-	-	_	_		<del>-</del> -
WC-3089.03	Kaministiquia River	1	Y	·	-	-	-	-	-	-	-	-	H	-	-	+-	-	-	-	-	-	-	<u> </u>
WC-3089.03	Kaministiquia River	1	Y	September 1 to July 15 September 1 to July 15	-	-	-	-	<del>-</del>	<del>-</del>	_	_	Н	+-	<del>  -</del>	+-	<del>-</del>	-	-	_	-	-	<del>-</del>
WC-3089.04 WC-3090	Kaministiquia River  Kaministiquia River	1	Y	September 1 to July 15 September 1 to June 15	-	-	-	-	<del>-</del>	-	-	-	П	<del>-</del>	-	-	<del>  -</del>	-	-	-	-	-	<del>-</del>
WC-3090 WC-3091	Kaministiquia River	1	T	September 1 to Julie 15	-	-	-	-	<del>  -</del>	<del>-</del>	<u> </u>	-	-	+-	<del>  -</del>	+-	<del>  -</del>	-	-	-	-		<del>-</del>
WC-3091 WC-3093	·	1	- Y	Sontombor 1 to June 15	-	-	-	-	<del>-</del>	-	-	-	-	<del>-</del>	<del>  -</del>	-	<del>  -</del>	-	-	-	-	-	<del>-</del>
	North Lake Superior Shoreline North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	+-	-	-	-	-	-	-	
WC-3094	<u> </u>	1		September 1 to June 15	-	-	-	-	<u> </u>	<u> </u>	-	-	-	-	<del>  -</del>	+-	<del>-</del> -	-	-	-	-	-	<del>-</del>
WC-3095	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3095.01	North Lake Superior Shoreline		-	-	-	-	-	-		_	-	-	_	-	_		_	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3097	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Η	-	-	-	-	1	-	-	-	-	Н
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099.01	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3101.02	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3106	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3109	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3110	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3113	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3115	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3116	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3120	North Lake Superior Shoreline	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3124	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3128	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3129	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3130	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3132	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3144	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3145	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3148	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3149	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<u> </u>
WC-3150	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3151	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	- '	-
WC-3152	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-		-
WC-3153	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>	-
WC-3154	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	<u>H</u>	-	-	-	-	-	-	-	-		-
WC-3155	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-		-
WC-3156	Kaministiquia River	1A	Y Y	September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-		-
WC-3157	Kaministiquia River	1A	Y Y	September 1 to June 15	-	-	-	-	-	-	-	-	<u>H</u>	-	-	-	-	-	-	-	-		-
WC-3158	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-		-
WC-3159 WC-3160	Kaministiquia River	1A 1A	Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-	-	-
WC-3161	Kaministiquia River Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-	<del>-</del>	-
WC-3162	Kaministiquia River	1A		September 1 to June 15	-	_	-	-	-	-	-	-	П	-	-	-	-	-	-	-	-	<u></u>	-
WC-3163	Kaministiquia River	1A	<u>-</u>	_	_			_			_		<u> </u>	_		_	_			_	_	<del></del> -	
WC-3164	Kaministiquia River	1A	Y	September 1 to June 15	_			_	-	_	_		<u> </u>	_		_	_			_	_	<del></del> -	$\pm \pm$
WC-3165	Kaministiquia River	1A	<u>'</u> Ү	September 1 to June 15					_	_	_			_				_			_		$\vdash$
WC-3166	Kaministiquia River	1A	<u>'</u>	- September 1 to suite 15					_	_	_			_			_	_			_		-
WC-3167	Kaministiquia River	1A	Υ	September 1 to June 15	_	_		_	_	_	_	_		_	_	_	_	_	_	_	_		
WC-3168	Kaministiquia River	1A	<u>'</u> Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		
WC-3171	Kaministiquia River	1A	 Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u>_</u>	$\vdash$
WC-3172	Kaministiquia River	1A	Y	April 1 to June 15	_	_	_	_	_	_	-	_	_	_	-	-	_	-	_	_	_		
WC-3173	Kaministiquia River	1A	Y	April 1 to June 15	_	_	_	_	-	_	-	_	_	-	-	-	_	_	_	_	_		_
WC-3174	Kaministiquia River	1A	Y	-	_	_	-	_	_	_	-	_	_	_	-	-	-	-	_	-	_		
WC-3175	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	[ <u>-</u> ]	
WC-3176	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3178	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3181	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u> -	<u>  -  </u>
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3188.01	Kaministiquia River	1 / / 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3191 WC-3192	Kaministiquia River	1 / 1C 1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3192 WC-3193	Kaministiquia River Kaministiquia River	1 / 1C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3194 WC-3195	Kaministiquia River	1 / 1C	-	<u>-</u>	_	_		_	-		_	_	_		-		_	-	_	_	_	_	_
WC-3196	Kaministiquia River	1 / 1C	-		_	_		_	_		_	_	_				_	_	_	_	_	_	
WC-3190 WC-3197	Kaministiquia River	1 / 1C	Y		_				_		_	_	_	<del>  -</del>	_		<u> </u>	_	_	_	_	<u>'</u>	$\vdash$
WC-3198	Kaministiquia River	1 / 1C	-	_	_	_		-	-	-	_	_	_	-	_	-	_	_	-	_	_	_	$\vdash \vdash$
WC-3199.01	Kaministiquia River	1	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		H_
WC-3199.02	Kaministiquia River	1	Y	_	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_		$\vdash$
WC-3200	Kaministiquia River	1 / 1C	-	-	-	_	_	-	-	-	_	_	_	_	_	-	_	-	-	_	_	_	_
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	_	-	-	_	-	-	-	_	-	-	-	-	-	-	-	<u> </u>	_
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	<u> </u>	_
WC-3203	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3204	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3206	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Υ	-	_	_		_	_		_	-						_	_	_	_		_
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-		-	_			-						-			-		
WC-3210	Kaministiquia River	1 / 1C	-	-	_	-			-		-	-	-	-	-	_	_	-	-	-	_		
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3212.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3213	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-			-		-	-			-		-	-		-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species (a)	rthern Sunfish Nelson River population)	Percidae spp.	k Salmon	ose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	bow Smelt	bow Trout	n Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	ace Shiner	ınd Goby	Round Whitefish	Ruffe	Salmoninae spp.
טו				Occurrence Data (DFO 2013) (a)	Northern S (Nelson populat	Perc	Pink	Pugnose	Pum	Pygm	Q	Rainbow	Rainbow	Redfin	Rhinic	Riv	Riv (Sask Nels	Ro	Rosyface	Round	Round		Salmo
WC-3214	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3219	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	-	-	_	-	_	_	-	-	-	-	-	-	_	_	_	-	-
WC-3219.01	Kaministiquia River	1	Y	-	-	_	_	_	-	-	_	_	_	_	_	-	-	-	_	_	_	_	-
WC-3220	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	_	_	-	-	_	_	_	_	_	-	-	-	_	_	_	_	-
WC-3221	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	-	-	-	-	_	_	_	_	_	-	-	-	_	_	_	_	-
WC-3222	Kaministiquia River	1 / 1C	_	-	-	-	_	-	-	-	_	-	_	_	_	-	-	-	_	_	_	_	-
WC-3223	Kaministiquia River	1 / 1C	Y	_	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3224	Kaministiquia River	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_
WC-3224.01	Kaministiquia River	1	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3226	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	-	_	_	-	_	_	_	_	-
WC-3227	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3228	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-3229	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3232	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3233	Kaministiquia River	1 / 1C	_	-	_	_	-	-	-	-	-	-	-	_	-	-	_	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3235	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-3236	Kaministiquia River	1 / 1C	-	-	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	
WC-3238	Kaministiquia River	1 / 1C	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<u> </u>
WC-3239	Kaministiquia River	1 / 1C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3240	Kaministiquia River	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del></del>
WC-3241	Kaministiquia River	1 / 1C	Y	September 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del></del>
WC-3242	Kaministiquia River	1 / 1C	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3242.01	Kaministiquia River	17 10	Y	September 1 to July 15	_		_		_	_	_	_			_	_	_	_	_		_		
WC-3243	Kaministiquia River	1 / 1C	-	-	_		_		<del>-</del>	_	_	_		<del>  </del>	<u> </u>	_	_		_		_		
WC-3243	Kaministiquia River	1 / 1C	Y	September 1 to July 15	_		_	_	H	_	_	_	_			_	_	_	_	_	_		
WC-3244 WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15			-			_			<u> </u>	₩ <u> </u>	<u> </u>		_				_	<u> </u>	
WC-3243 WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_		_		<del>-</del>	_	_	_		H		_	_			<u> </u>	_		$\vdash$
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	_		_	_	<del>-</del>	_	_	_	_		-	_	_	-	_	_	_		<del>-</del> -
WC-3251	Kaministiquia River	1 / 1C	-	April 1 to Julie 13	_		_		$\vdash$	_	_	_	_		_	_	-	_	_	_	_		<del>-</del> -

WC-3255	Kaministiquia River Rainy Headwaters Kaministiquia River Rainy Headwaters	1 / 1C 1 / 1C 1 1 / 1C 1 / 1C 1 / 1C	- - Y Y	- - -	-	-	-	_	_														1 1
WC-3255.01 WC-3256 WC-3257 WC-3257.01 WC-3258 WC-3259 WC-3260 WC-3261 WC-3262	Kaministiquia River Rainy Headwaters	1 1/1C 1/1C 1 1/1C	Y Y	-	-					-	-	-	-	-	ı	-	-	-	-	ı	-	-	-
WC-3256 WC-3257 WC-3257.01 WC-3258 WC-3259 WC-3260 WC-3261 WC-3262	Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters	1 / 1C 1 1 / 1C	Y	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257 WC-3257.01 WC-3258 WC-3259 WC-3260 WC-3261 WC-3262	Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters	1 / 1C 1 1 / 1C			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257.01 WC-3258 WC-3259 WC-3260 WC-3261 WC-3262	Rainy Headwaters Rainy Headwaters Rainy Headwaters Rainy Headwaters	1 1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3258 WC-3259 WC-3260 WC-3261 WC-3262	Rainy Headwaters Rainy Headwaters Rainy Headwaters			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3259 WC-3260 WC-3261 WC-3262	Rainy Headwaters Rainy Headwaters		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3260 WC-3261 WC-3262	Rainy Headwaters		Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3261 WC-3262	<b>-</b>	1 / 1C	Y	April 1 to June 15	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3262	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Daires Handreston	1 / 1C	Y	<del>-</del>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VV U-3203	Rainy Headwaters	1 / 1C	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C 1 / 1C	- Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<del>-</del> -
WC-3265	Rainy Headwaters Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3266	Rainy Headwaters	1 / 1C	Y	-	-	_	_	_	-	_	-	-	-	-	-	_	_	-	-	-	-	_	-
WC-3267	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	_		-	_	_	_	-		_	_	_	-		_	-
WC-3268	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	-	_	_	_
WC-3269	Rainy Headwaters	1 / 1C	Y	-	_	_	_	-	_	_	-	_	-	_	-	-	_	-	-	-	_		-
	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3272.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	ı	-	-	-
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	ı	-	-	-
WC-3273.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3274	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3275	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3276	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3277	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3278	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3279	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3280	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Kaministiquia River	1 / 1C	Y	- April 4 to 100 - 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3284 WC-3285	Rainy Headwaters Rainy Headwaters	1 / 1C 1 / 1C	Y	-	-	-	-	-	-										_	_	'		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3285.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3315	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3318	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3319	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3321	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.02	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323.01	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3324	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3325	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3326	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3328	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	_
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	_	_	-	-	_	_	_	_	-	-	-	-	-	_	-	_	_	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3331	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3334	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	'	-
WC-3336	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	_		-	-	1	-	-	-	-	_	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3344	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3351	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3352	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3355	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3362.01	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3365	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3366	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3367	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3368	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3369	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3370	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-3371	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3375	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3382	Rainy Headwaters	1	Y	September 1 to July 15	-	_	_	-	-	-	-	-	_	_	_	-	-	-	_	-	-	_	_
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	-	_	_
WC-3385	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3386	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3387	Rainy Headwaters	1	-	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	-	-	-	-	_
WC-3390	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3391	Rainy Headwaters	1	-	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	_	-	-	-	-
WC-3392	Rainy Headwaters	1	Υ	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	-	-	-	-	_
WC-3393	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393.01	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>-</b>
WC-3393.02	Rainy Headwaters	1	-	_	-	-	_	-	-	-	-	-	_	-	_	-	-	-	_	-	-	-	-
WC-3397	Rainy Headwaters	1	Υ	September 1 to July 15	_	_	_	-	-	-	-	-	_	-	_	-	_	-	_	_	-	_	<u> </u>
WC-3398	Rainy Headwaters	1	<u>-</u>	-	-	_	_	_	-	_	-	-	-	-	_	-	-	-	-	_	-	_	_
WC-3399	Rainy Headwaters	1	Υ	September 1 to July 15	-	_	_	_	-	_	-	-	_	_	_	-	-	-	_	_	-	_	_
WC-3400	Rainy Headwaters	1	Y	April 1 to July 15	_	-	-	-	-	-	-	-	_	_	_	-	-	-	_	_	-	_	-
WC-3401	Rainy Headwaters	1	-	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	_	-	-	-	<u> </u>
WC-3402	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>-</b>
WC-3404	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<b>-</b>
WC-3406	Rainy Headwaters	1	Y	April 1 to July 15	-	-	_	-	-	-	-	-	_	-	_	-	-	-	-	-	-	-	_
WC-3407	Rainy Headwaters	1	-	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	_	-	-	-	<u> </u>
WC-3407.01	Rainy Headwaters	1	Y	April 1 to June 15	_	_	-	-	-	-	-	-	-	_	-	-	_	-	-	_	-	_	<u> </u>
WC-3408	Rainy Headwaters	1	Y	September 1 to July 15	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3409	Rainy Headwaters	1	Y	April 1 to July 15	_	_	-	_	_	_	-	_	_	_	_	_	_	_	-	_	_	_	<del>-</del>
WC-3410	Rainy Headwaters	1	Y	April 1 to July 15	_	_	-	_	-	-	-	-	_	_	_	-	-	_	-	-	-	_	_
WC-3411	Rainy Headwaters	1	Y	April 1 to June 15	_	_	-	_	-	-	-	-	_	_	_	-	-	_	-	-	-	_	_
WC-3413	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	<del>-</del>
WC-3414	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	_	-	-	-	_	_	_	_	_	_	_	-	_	_	_	<del>-</del>
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15	_	_	_	_	-	-	-	_	_	_	_	_	_	-	_	-	_	_	<del>-</del>
WC-3416	Rainy Headwaters	1	Y	April 1 to June 15							_			1				_					$\vdash$

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Y	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-		
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3444	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3446	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3447	Rainy Lake	2B	Y	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3448	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3457	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3465	Rainy Lake	2B	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3475	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
WC-3476	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3477	Rainy Lake	2A	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-		_
WC-3479	Rainy Lake	2A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	ı	-	Н	-	-	-	ı	-	-	-	-	ı	-	-	-	-	-
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3501	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3504	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3505	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3506	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3507	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3508	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3509	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3510	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3511	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3512	Rainy Lake	2C	Υ	April 1 to June 20	-	-	ı	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-
WC-3513	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3514	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3515	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3516	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3517	Rainy Lake	2C	-	-	-	-	-	_	-	-	-	-	-	_	-	-	_	-	-	-	-	-	
WC-3518	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	[-]
WC-3519	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3520	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3521	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3522	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3524	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3525	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3526	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3527	Rainy Lake	2C	Y	April 1 to July 15	-	_	_	-	-	-	_	_	-	-	_	-	-	_	_	-	-	-	_
WC-3528	Rainy Lake	2C	Y	April 1 to June 20	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3529	Rainy Lake	2C	Y	April 1 to June 20	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3530	Rainy Lake	2C	Y	-	-	_	_	-	-	_	_	_	-	_	_	-	-	_	_	-	-	_	_
WC-3531	Rainy Lake	2C	<u> </u>	-	-	-	-	-	-	-	_	-	-	-	_	-	-	_	_	-	-	-	-
WC-3532	Rainy Lake	2C	Υ	_	_	_	_	_	<del>  -</del>	_	_	_	-	_	_	_	_	_	_	_	_	-	_
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_
WC-3534	Rainy Lake	2C	Y	April 1 to June 20	_	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3535	Rainy Lake	2C	<u> </u>	-	_	-	_	-	_	-	_	_	-	_	_	_	_	_	_	_	_	_	_
WC-3536	Rainy Lake	2C	_	_	_	_	_	_	<u> </u>	_	_	_	-	_	_	-	_	_	_	-	_	-	_
WC-3537	Rainy Lake	2C	Υ	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-3538	Rainy Lake	2C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	_	_	-	-	-	-	-
WC-3539	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	_	-	-	-	-	-	_	_	-	-	-	-	-
WC-3540	Rainy Lake	2C	Y	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_
WC-3541	Rainy Lake	2C	Y	_	_	_	_	_	_	-	_	_	-	_	_	_	_	-	_	_	_	_	_
WC-3542	Rainy Lake	2C	Y	_	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-
WC-3543	Rainy Lake	2C	Y	_	-	-	-	-	-	-	_	-	-	-	-	-	_	_	-	-	-	-	-
WC-3545	Rainy Lake	2C	Y	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_
WC-3546	Rainy Lake	2C	Y	-	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3546.01	Rainy Lake	2A	Y	April 1 to June 15	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3547	Rainy Lake	2A / 2C	Y	April 1 to June 15	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	_
WC-3551	Rainy Lake	2A / 2C	Y	-	-	_	_	-	-	-	_	_	-	_	_	-	-	_	_	-	-	-	_
WC-3552	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3553	Rainy Lake	2A / 2C	_	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	-	_	-	-	_
WC-3554	Rainy Lake	2A / 2C	Υ	-	-	-	_	-	-	-	-	-	-	_	_	_	-	-	-	_	-	-	_
WC-3555	Rainy Lake	2A / 2C	Y	September 15 to July 15	-	-	-	-	<del> </del>	-	-	-	-	-	_	_	-	-	-	_	_	-	_
WC-3556	Rainy Lake	2A / 2C	Y	September 15 to July 15	_	_	_	_	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_
WC-3557	Rainy Lake	2A / 2C	Y	September 15 to July 15	_	_	_	-	_	-	-	_	-	_	_	_	_	_	_	_	_	_	_
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	_	_	_	_	_	_	-	-	-	-	_	_	_	-	_	_	_	_	_
WC-3559	Rainy Lake	3B / 3C	Y	September 1 to July 15	_	_	_	_	Н	_	<u> </u>	<u> </u>	_	<u> </u>		_	_	_	_	_	_	_	<del>-</del>

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3560	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_
WC-3561	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3562	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3563	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3573	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3588	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	•	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3593	Big Turtle River - Rainy Lake	3C	Y	Contomber 4 to 1:00 - 00	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3594	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3595	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	<del>  -</del>	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3596	Big Turtle River - Rainy Lake	3C	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3597	Big Turtle River - Rainy Lake	3C 3C	-	-	-	-	-	<del>  -</del>	<del>  -</del>	<del>  -</del>	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3598	Big Turtle River - Rainy Lake	3C 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3599	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3C	- Y	October 1 to July 15	<del>  -</del>	-	_	<del>  -</del>	+-	<del>-</del>	_	-	-	-	-	-	-	-	-	-	-	-	
WC-3600	Dig Turtie River - Railly Lake	3C	ĭ	October 1 to July 15			_	_	_		_	_	-	_	_	_		-	-	_	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3601	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3602	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3604	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3605	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3606	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	_	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3607	Wabigoon River	3C	-	-	-	_	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-
WC-3608	Wabigoon River	3C	_	_	_	-	_	-	-	-	_	-	_	_	_	-	-	-	-	_	-	_	-
WC-3609	Wabigoon River	3C	_	_	_	-	_	-	-	-	_	-	_	_	_	-	-	-	-	_	-	_	-
WC-3610	Wabigoon River	3C	-	_	_	_	-	-	-	-	_	_	_	_	_	-	-	-	_	_	_	_	-
WC-3611	Wabigoon River	3C	Υ	_	_	-	_	-	-	-	_	-	_	_	_	-	-	-	-	_	-	_	-
WC-3612	Wabigoon River	3C	Y	_	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	-	_	<del>  -</del>
WC-3613	Wabigoon River	3C	-	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3614	Wabigoon River	3C	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_
WC-3615	Wabigoon River	3C	Υ	September 15 to July 15	_	_	_	_	_	_	_	_	_	_	-	_	_	Н	_	_	_	_	<del> </del>
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	-
WC-3618	Big Turtle River - Rainy Lake	3C	-	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3620	Wabigoon River	3C	-	_	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	-	_	-
WC-3621	Big Turtle River - Rainy Lake	3C	-	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3622	Big Turtle River - Rainy Lake	3C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	<del> </del>
WC-3623	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3624	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	_	-	_	_	-	_	-	-	-	-	_	_	_	-	-	_	-	_	<del>  -</del>
WC-3625	Wabigoon River	3C	-	-	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3626	Wabigoon River	3C	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	<del> </del>
WC-3628	Big Turtle River - Rainy Lake	3C	-	_	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3629	Wabigoon River	3C	-	_	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3630	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3633	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-3635	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	_	-	-	-	-	-	_	-	-	_	-	-	_	-	-	-	-	-	-
WC-3636	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	_	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	-	_	<del>  -</del>
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	-
WC-3638	Wabigoon River	3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	<del> </del>	_	_	_	_	_	_	<u> </u>
WC-3640	Wabigoon River	3C	-	-	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	_	_	<del>  -</del>
WC-3641	Wabigoon River	3C	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<del>  -</del>
WC-3642	Wabigoon River	3C	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	<del>-</del>
WC-3644	Rainy Lake	3A	Y	October 1 to July 15	_	_	_	_	Н	_	_	_	_	_	_	-	_	_	_	_	_	_	<del>-</del>
WC-3646	Rainy Lake	3A	Y	April 1 to June 15	_	_	_	_		_	_	_	_	_	_	-	_	_	_	_	_	_	<del> </del>
WC-3646.01	Rainy Lake	3A	Y	April 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	-	_	_		_	_	_	<del>  -</del>

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3646.02	Rainy Lake	3A	-	_	_	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-	_	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<u> </u>
WC-3647	Rainy Lake	3A	Y	September 1 to June 15	-	_	-	-	_	-	_	_	-	-	_	-	-	-	_	-	_	-	_
WC-3648	Rainy Lake	3A	Y	September 1 to June 15	-	-	_	-	_	-	_	_	_	_	_	-	-	-	_	-	_	_	-
WC-3649	Rainy Lake	3A	Y	-	-	-	_	-	_	-	_	_	_	_	_	-	-	-	_	-	_	_	-
WC-3649.01	Rainy Lake	3A	Y	April 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	-	-
WC-3650	Rainy Lake	3A	Y	September 1 to June 15	_	_	_	_	-	_	_	_	-	_	_	-	_	_	-	_	_	_	_
WC-3651	Rainy Lake	3A	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
WC-3652	Rainy Lake	3A	Υ	_	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	-	_	_	<u> </u>
WC-3653	Rainy Lake	3A	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
WC-3653.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	_	-	_	_	_	_	_	_	-	_	_	_	_	-	_	_	-
WC-3654	Rainy Lake	3A	Y	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	<del>-</del>
WC-3655	Rainy Lake	3A	Y	September 1 to June 15	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3656	Rainy Lake	3A	-	-	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3657	Rainy Lake	3A	Y	September 1 to June 15	_	_	_	_		_	_		_		_	_	_	_		_		_	H
WC-3658	Rainy Lake	3A	-	-	_	_		_	_	_	_	_	_		_	_	_	_	_	_	_	_	<del>  </del>
WC-3659	Rainy Lake	3A	-	_	_	_	_	_		_	_		_		_	_	_	_	_	_		_	
WC-3660	Rainy Lake	3A	-	_	_	_		_	-	_	_				_		_	_	_	_			_
WC-3663	Rainy Lake	3A	Y	April 1 to June 15	-	_		_	-	_	_		_	_	_	_	_	_	_	_	_		<del>-</del>
WC-3665	Big Turtle River - Rainy Lake	3A	Y	•	-		-	_		_		-		-		_	-		-	_	-	-	<del>-</del>
		+	Y	September 1 to July 15	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	⊢∸
WC-3665.01	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A 3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3665.02	<u> </u>		Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -</del>
WC-3672	Big Turtle River - Rainy Lake	3A	-	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-3674	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -</del>
WC-3675	Big Turtle River - Rainy Lake	3A	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-3676	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3677	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del>
WC-3678	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3678.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3680	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -</del>
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3682	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3683	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3684	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	<u> </u>
WC-3685	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	<u> </u>
WC-3686	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3687	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3688	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-		_	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3689	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3691	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3692	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3693	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3694	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3695	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3696	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3697	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3698	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3699	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3700	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3702	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3703	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3704	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3705	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3708	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3709	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3710	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3710.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3710.02	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3710.04	Big Turtle River - Rainy Lake Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\dashv$
WC-3710.05 WC-3711	Big Turtle River - Rainy Lake	3A 3A	- Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3711.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3711.01 WC-3712	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	_	-	_	-	_	-	-	-	-	-	-	
WC-3713	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15 September 1 to June 15	-	-	-	_	<del>  -</del>	+-	_	_	_	_	-	_	_	-	-	-	-	-	<u>-</u>
WC-3715	Big Turtle River - Rainy Lake	3A 3A	Y	September 1 to June 15 September 1 to June 20	-	_	-	_	<del>-</del>	<del>-</del>	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3715.01	Big Turtle River - Rainy Lake	3A		September 1 to June 20	_	_		_	_	-	_	_	_	_	_	_	_	_	_		_		
WC-3717	Big Turtle River - Rainy Lake	3A	<u>-</u> Y	September 1 to June 20	_	_		<del>-</del>	+ -	╁		_		_		_	_	_	_		_		
WC-3717 WC-3722	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	_		<del>-</del>	+ -	+-		_					_	_	_		_		
WC-3723	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_		_	+ -	+ -		_		_	_	_	_	_			_	_	
WC-3723.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	-	-	_	_	$\vdash$		_	_				_	-	-	-	-		-

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WC-3724	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
WC-3725	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3726	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3727	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3728	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3729	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3730	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3731	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3733	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3734	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3735	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3736	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3737	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3738	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3739	Big Turtle River - Rainy Lake	3A 3A	Y	April 4 to June 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3740	Big Turtle River - Rainy Lake		Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3741 WC-3744	Big Turtle River - Rainy Lake Wabigoon River	3A 3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3745	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-		-	-	-	-	_	_	-	-	-	<u> </u>	-	-	-	-	-		$\vdash$
WC-3746	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-		-	-	-	-	-	_	-	-	-	<u> </u>	-	-		-	-		_
WC-3747	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	_	-	-	-		-	_	-	-	_	_	-	-	-	_
WC-3747 WC-3748	Big Turtle River - Rainy Lake	3A	V	September 1 to June 15	_	_			-	-	-			-	_	-	_	-	-	_	_		
WC-3749	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_			_	_		_						_						$\vdash$
WC-3750	Big Turtle River - Rainy Lake	3A	Y	-	_			_	_		_						_						$\vdash$
WC-3750.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	_		_	_	_	_	_	_	_	_	_	_	_	_		_		
WC-3751	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3752	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		
WC-3753	Big Turtle River - Rainy Lake	3A	Y	-	-	-	_	-	_	_	_	_	-	_	_	_	_	_	-	_	_	_	-
WC-3754	Big Turtle River - Rainy Lake	3A	Y	-	-	-	_	-	-	_	-	-	-	_	-	-	-	-	-	-	-	_	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Y	-	-	_	_	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	<u> </u>
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3756	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3757	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3758	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[-]
WC-3759	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760	Upper English River	3A	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.01	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3760.02	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3761	Upper English River	3A	-	-	-	_	-	-	-	-	_	-	-	-	_	_	-	_	_	-	_	-	_
WC-3762	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_
WC-3764	Wabigoon River	3A	Y	-	-	_	-	-	_	-	_	_	-	-	_	-	-	_	_	-	_	-	_
WC-3765	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3766	Wabigoon River	3A	Y	April 1 to June 15	-	_	_	-	_	-	_	_	_	_	_	-	-	_	_	-	_	_	_
WC-3767	Upper English River	3A	Y	September 1 to June 15	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3768	Wabigoon River	3A	Y	September 1 to June 15	-	_	-	-	_	-	-	-	Н	_	_	-	_	-	-	-	-	-	_
WC-3769	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3770	Wabigoon River	3A	Y	September 1 to June 15	-	_	_	-	_	-	_	_	Н	_	_	-	-	_	_	-	_	_	_
WC-3771	Wabigoon River	3A	-	-	-	_	-	-	_	-	_	_	_	-	_	-	-	_	_	-	_	-	_
WC-3772	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3773	Wabigoon River	3A	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3774	Wabigoon River	3A	Y	September 1 to June 15	-	_	_	-	_	-	_	_	Н	_	_	-	-	_	_	-	_	_	_
WC-3777	Wabigoon River	3A	-	-	-	_	-	-	_	-	_	_	_	-	_	-	-	_	_	-	_	-	_
WC-3779	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3780	Wabigoon River	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781	Wabigoon River	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_
WC-3781.01	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3781.02	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3782	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3783	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	_
WC-3784	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3785	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3786	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3787	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3788	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3789	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3790	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3791	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3792	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3794	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3795	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3796	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3797	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3798	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3799	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3800	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	_	_	_	_	_	_	_	_	_	-	_	_	-	_	-	_	_	_	_
WC-3802	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	_		-	_	-	_	_	_	_	_		_
WC-3803	Big Turtle River - Rainy Lake	3B	· Y	September 1 to June 15	_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_		_
WC-3804	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	_	_	_	_	_	_	_	-	_	-	_	_	_	_	_	_	_		_
WC-3805	Big Turtle River - Rainy Lake	3B	Y	-	_	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_	_
WC-3806	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	_	-	-	-	_	-	_	-	-	_	-	-	-	-	-	_	_
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	_
WC-3808	Big Turtle River - Rainy Lake	3B	_	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	_
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3813	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3814	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3815	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-		-
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-		-
WC-3819	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-		-
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3822	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3823	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3824	Wabigoon River	3B	<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3825	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3826	Wabigoon River	3B 3B		April 4 to June 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3827 WC-3828	Wabigoon River Wabigoon River	3B	· · · · · · · · · · · · · · · · · · ·	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3829	Wabigoon River	3B	- V	<u>-</u>	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-		
WC-3830	Wabigoon River	3B	<u>'</u> Ү	<u>-</u>	_			_	_	_				_		_	_						_
WC-3831	Wabigoon River	3B	<u>'</u>	_						_		_		_		_	_						
WC-3832	Wabigoon River	3A / 3B / 3C		April 1 to June 15								_		_		_	_						
WC-3833	Wabigoon River	3A / 3C	<u> </u>	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-3834	Wabigoon River	3A / 3C	Υ	-	_	_	-	_	_	_	_	_	_	_	_	-	-	_	_	-	_		_
WC-3835	Wabigoon River	3A / 3C	<u>.</u> Y	-	-	_	_	-	-	-	_	-	_	_	-	-	-	-	_	-	_		
WC-3836	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		_
WC-3837	Wabigoon River	3A / 3C	<u> </u>	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	_
WC-3839	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-3840	Wabigoon River	3A / 3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3840.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3841	Wabigoon River	3A / 3C	Υ	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3844	Wabigoon River	3A / 3C	Y	_	_	_	-	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_
WC-3845	Wabigoon River	3A / 3C	Y	April 1 to June 15	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_
WC-3845.01	Wabigoon River	4	<u>-</u>	-	_	-	-	-	-	_	-	_	-	-	_	-	_	-	-	_	-	-	_
WC-3846	Wabigoon River	3A / 3C	Υ	-	-	_	-	-	_	_	_	-	-	-	-	_	-	-	-	-	_	-	-
WC-3846.01	Wabigoon River	4		-	-	_	-	-	_	_	_	-	-	-	-	_	-	-	-	-	_	-	-
WC-3847	Wabigoon River	3A / 3C	-	_	-	-	-	-	-	_	-	-	_	_	-	_	-	_	-	-	_	-	_
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	_	-	-	_	_	Н	-	-	-	-	_	-	Н	-	-	_	-	-
WC-3851	Wabigoon River	3A / 3C	Y	September 15 to July 15	_	-	-	-	-	-	Н	-	-	-	-	_	_	Н	-	-	_	-	_
WC-3853	Wabigoon River	3A / 3C	Y	September 15 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	-	-	-	-	-	Н	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3859	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3864	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3867.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3868	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[ - ]
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[-
WC-3872	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route		Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner (b)	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River		Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3872.01	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3872.02	Wabigoon River	4	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3873	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3874	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3875	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3876	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
WC-3877	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3883	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3884.01	Wabigoon River	4	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	•	-	-	•	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3898	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-
WC-3904	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Northern Sunfish (Nelson River population)	Percidae spp.	Pink Salmon	Pugnose Shiner	Pumpkinseed	Pygmy Whitefish	Quillback	Rainbow Smelt	Rainbow Trout	Redfin Shiner <sup>(b)</sup>	Rhinichthys spp.	River Chub	River Darter (Saskatchewan - Nelson River	Rock Bass	Rosyface Shiner	Round Goby	Round Whitefish	Ruffe	Salmoninae spp.
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	ı	-	-	-	-	-	-	ı	-	Н	-	-	-	-	-
WC-3912	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	Н	-	-	-	-	-
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1000	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1009	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1010	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1011	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1011.02	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012	North Lake Superior Shoreline	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1013	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1014	Kaministiquia River	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1015	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-	-
WC-1016	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	ı	-	-	-	-	-
WC-1018	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-	-
WC-1018.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1019	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1020	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1021.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1021.03	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1021.04	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1022	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1025	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1032.01	Kaministiquia River	1 / 1C	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
WC-1032.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1032.03	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1032.04	Kaministiquia River	1	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ï	-	-
WC-1033	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-
WC-1034	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-
WC-1035	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	ï	-	-
WC-1036	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Η	-	-	-	-	-	-	-	-
WC-1036.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1038	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1039	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1039.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1039.02	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	_	-		-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1041	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-1041.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1042	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1043	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1043.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1043.02	Kaministiquia River	1	-	-	-	-	-	_	-		-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1044	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1045	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1046	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1046.01	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1047	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-1048.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-1049	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-1049.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1050	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1051	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1052	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	-	-	Н
WC-1053	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1054	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	_	-	-	Н	-	-	-	-	-	-	-	-
WC-1055	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-1055.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1056	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-1057	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-1058	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1060	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1061	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1066	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1067	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	ı	ï	ī	-
WC-1068	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-1069	Rainy Headwaters	1 / 1C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.01	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1069.02	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1069.03	Kaministiquia River	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	_
WC-1070	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1070.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1070.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	_	-		-	-	-	-	-	-	_	-	-	-	-	-	
WC-1071	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1072	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1076	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1076.01	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1077	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1078	Rainy Headwaters	1 / 1C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1079	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1079.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1081	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1082	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1083	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1084	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1085	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1086	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1087	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1088	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1089	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1091	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1092	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1093	Rainy Headwaters	1 / 1C	Υ	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1094	Rainy Headwaters	1 / 1C	Υ	April 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1095	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	_	-	-	_	-	-	Н	-	-	-	-	-	-	_	_
WC-1096	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-		-	-	-		-	Н	-	-	-		-			
WC-1096.01	Rainy Headwaters	1 / 1C	-		-	-	_	-	_	-	-		_	-	-	-	-	-	-	-	-		
WC-1097	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-1098	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	_	-	-	-	-	-	Н	-	-	-	-	-	-		_
WC-1099	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	_	-	-	_	-	-	-	-	_	_	Н	_	-	-	-	-	-	-	
WC-1100	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1101	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	
WC-1102	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	-
WC-1103	Rainy Headwaters	1	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	T-1
WC-1104	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-1
WC-1105	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1106	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1-1
WC-1107	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1108	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1109	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1110	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-1111	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-1112	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-1112.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1113	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	- 1
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T-
WC-1114	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1115	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1116	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1117	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1118	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1120	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1120.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1121	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1122	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1123	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1123.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1123.02	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>  -  </u>
WC-1124	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>↓-</u> ↓
WC-1125	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>↓-</u> ↓
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>↓-</u> ↓
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>  -  </u>
WC-1126	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н		-	-	-	-	Н	-	Н
WC-1127	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1129	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Υ	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Υ	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	1	-	-	-	-	ı	-	-	ï	-	-	ı	-	-	-	-	-	-	-	1	-
WC-1135	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1136	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1137	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1137.02	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1138	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-1139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1140	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1141	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1142	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1143	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-1143.01	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1144	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1145	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-1145.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1145.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1146	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-1146.01	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1146.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1147	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-	-
WC-1148	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	H	-	-	-	-	-	-	-	-	
WC-1148.01	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1148.03	Kaministiquia River	1A	- Y	- April 4 April 2 4 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1149	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1150	Kaministiquia River	1A	•	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-1151	Kaministiquia River	1A	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1152	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-1161	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	Н	-	Н	-	-	-	-	-	-	-	-	-
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-1168	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-1169	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1170	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	<u> </u>
WC-1171	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1172	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1173	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-1174	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1175	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1176	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1191.01	Rainy Headwaters	1C	Υ	September 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	Н	-	-	-	-	-
WC-1194	Rainy Headwaters	1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	Н	-	-	-	-	-
WC-1195	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	_	_	-	-	-	-	-	Н	Н	-	-	Н	-	-	_	_	
WC-1196	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	Н	-	-	-	-	-
WC-1197	Rainy Headwaters	1C	Υ	September 1 to July 15	-	_	_	-	-	-		_	-	Н	Н	L-		Н					
WC-1198	Rainy Headwaters	1C	Υ	September 1 to July 15	_	-	_	_	-	-	-	-	-	Н	Н	-	-	Н	-	-	Н	_	
WC-1199	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	_	-	_	-	Н	_	-	Н	-	-	Н	-	
WC-1200	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	-	-	
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Η	-	-	-	-	-	Н	-	Н
WC-1202	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Η	-	-	-	-	-	Н	-	-
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.02	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-
WC-1203	Rainy Lake	1C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1204.02	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1205	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2004.01	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2007.02	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2011	Rainy Lake	2A / 2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2012	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2013	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	[-]
WC-2014	Rainy Lake	2A / 2B / 2C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2015	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2015.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2016	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2017	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2017.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2017.02	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2018.01	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2019	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2020	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2021	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-2022	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2022.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2023	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2024	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2025	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2026	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2027	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2030	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2030.01	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2031	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2031.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2032	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2037	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2038.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2038.02	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
WC-2039.01	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2040	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2041	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2042	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2043	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2044	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2045	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2046	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2047	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2048	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2050	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2051	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2052	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2057.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2058	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2059	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2060.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2061	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2062	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2063	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2063.01	Big Turtle River - Rainy Lake	3A	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	
WC-2063.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2064	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2065	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2066	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2067	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	<u> </u>
WC-2068	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-2069.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2069.05	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2069.06	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2069.07	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2069.09	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2070.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-2071	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2072	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2073	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	ı	-	-	ı	-	-	-	-	-	-	-	-	-	ï	-	-
WC-2074	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	ı	-	-	ı	-	-	-	-	-	-	-	-	-	ï	-	-
WC-2075	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ī	-	
WC-2076	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2077	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2078	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2079	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2080	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2081	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2082	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2082.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2083	Upper English River	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2083.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2084	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2085	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-2085.01	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2085.02	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	╙╌┦	
WC-2086	Upper English River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-2087	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

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WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2089	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2091	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2093	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2095	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	_	_	-	-	-	-	-	_	-	-
WC-2096	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2097	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2098	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2099	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	_	_	-	-	-	-	-	_	-	-
WC-2100	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2102	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2104	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2105	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2106	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2107	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2108	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2109	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2110	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2111	Wabigoon River	3A / 3C	Υ	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2112.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2113	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-2114	Wabigoon River	3A / 3C	-	-	-	_	-	-	-	_	_	-	_	_	_	_	-	_	-	-	-	_	-
WC-2115	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2116	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		_
WC-2117	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2117.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2118	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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WC-2119	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2126	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2128	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2129	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2129.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2133.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2134.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2135	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2136	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ï	-	-
WC-2136.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ï	-	-
WC-2136.02	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Η	-	-	Н	-	Н
WC-2137	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Η	-	-	Ι	-	Н
WC-2138	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2139	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2139.01	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2140	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	_	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2141	Wabigoon River	3A / 3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2142	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2143	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2144	Wabigoon River	3A / 3B / 3C		September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2145.04	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Η	-	Н
WC-2145.05	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2146.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2146.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.02	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2154	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2156.01	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2158.01	Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2159	Rainy Lake	3B / 3C	-	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2160	Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-		
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	_	-	-	-	-	_	-	_	-	-	_	-	-	-	-	-	-		
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_		
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-		
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	_	Н	-	Н	-	-	-	-	-	Н	-	-
WC-2182	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-	-	-	Н	-	-
WC-2183	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-	-	-	Н	-	-
WC-2184	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-	-	-	Н	-	-
WC-2185	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	Н	-	-
WC-2185.01	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	Н	-	-
WC-2186	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	-	-	-	Н	-	-
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2191	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2192	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2193	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-2193.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C	Υ	September 1 to May 31	-	-	_	-	-	-	-	_	-	-	-	_	-	_				_	-
WC-2195.01	Big Turtle River - Rainy Lake	3C	-		-	-		-	-	-		_		-	-	-	-	_				-	-
WC-2195.02	Big Turtle River - Rainy Lake	3C	-			_	_	-	-			_	_	_	_	_	-						
WC-2195.03	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2196	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-
WC-2196.01	Wabigoon River	3C	-	-	-	-	_	_	_	_	_	-	_	_	_	_	-	_	-	-	-	_	_
WC-2197	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	_	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2202	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2203	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2206	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2207	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2208.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2209.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2210	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2211	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2212	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2213	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2214	Wabigoon River	3C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2215	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2216	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2217	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2217.01	Wabigoon River	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2218	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2219	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2220	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	Н	-	Н	-	-	-	-	-	Н	-	
WC-2221	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	[-]
WC-2221.01	Big Turtle River - Rainy Lake	3B			_	-	-	-	_	_	-	_	_	-	-	-	-	-	-	_	-	-	
WC-2222	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	
WC-2222.01	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[-]
WC-2223	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2224	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225	Big Turtle River - Rainy Lake	3B	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.02	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2226.03	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2227.02	Big Turtle River - Rainy Lake	3B	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2229	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2230	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2231	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2232	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2232.01	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2233	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2234	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2235	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-2236	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2237	Wabigoon River	3B	Υ	October 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2237.01	Wabigoon River	3B	Υ	October 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2238	Wabigoon River	3B	Υ	September 15 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2239	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2240	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2241	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2241.01	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2242	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-2243	Wabigoon River	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	<u> </u>
WC-2243.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-2244	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2245	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2246	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2247	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2248	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2249	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2250	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-2251	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2252	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.01	Wabigoon River	3B	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2253.03	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2254	Wabigoon River	3B	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	-	-	Н
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2255	Rainy Lake	2B_V2	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-2256	Rainy Lake	2B_V2	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2257	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-2258	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	H	H	-	H	Н	-	-	H	Н	H	H	Н	Н	H	Н	H	-	H	Н
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	H	-	Η:	H	-	-	H	H 	H	H	H	H	H	H	H	-	H	Н
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3003.01	North Lake Superior Shoreline	1	•	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-3003.02	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	-	Н	Н	-	-	Н	Н	Н	Н	Н	Н	Н	Н	Н	-	Н	Н
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3006 WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2 1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	- Н	- Н	-	- Н	- Н	-	-	- Н	- ⊔	- Н	- Н	- Н	- Н	<u>-</u> Н	- Н	- Н	-	- Н	- Н
	North Lake Superior Shoreline	1B-1 / 1B-2 1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>		Н	-		Н	-	-	Н	Н					Н		Н	-	П	
WC-3008 WC-3009	North Lake Superior Shoreline  North Lake Superior Shoreline	1B-1 / 1B-2 1B-1 / 1B-2		September 1 to July 31 <sup>(a)</sup>	Н	П	-	Н	П	-	-	П	Н	Н	Н	Н	Н	П	Н	П	-	П	
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	- Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3010 WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	<u> </u>		_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3011 WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2		June 1 to July 31 <sup>(a)</sup>	_	<u> </u>	_	-	-	-	-	-	-	_	_	_	-	-	-	_	-	_	<del>-</del>
WC-3012 WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	<u>-</u> Y	June 1 to July 31 <sup>(a)</sup>			_	_			_	_	-	_			_	_		_	_	_	
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31			_		_								_		_			_	<del></del>
WC-3014 WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	-	_			_		_								_		_			_	<del></del>
WC-3015 WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31			_		_					Н			_		_	_		_	
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	+-	_	_	_		_	_	_	H			_	_	_		_	_	
WC-3017 WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2	<u> </u>	- Coptember 1 to duly 31	_	<del>-</del>	_	_	_	_	_	_	_	_ ' '	_	_	_	_	_	_	_	_	
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	<u>-</u> Y	September 1 to July 31		<del>                                     </del>	_	_			_	_	_	H		_	_	_			_		
WC-3019 WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	_	_	_	_	_	_	_	_	_	H	_	_	_	_	_	_	_	_	
WC-3020 WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	_	_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2		_	_		-	_	_			_			_				_	_	_	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3027	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3028	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3029	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3042	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3043	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3045	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3046	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3051	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3053	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3055	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3056	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	_	-	-	_	-	_	-	-	-	-	-	-	_	-	_	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3069	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3070	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3073	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3074	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3075	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3076	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3077	Kaministiquia River	1	<u>-</u> V		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3078	Kaministiquia River	1	Y Y	September 1 to June 15 September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3079 WC-3079.01	Kaministiquia River	1	•	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3079.01 WC-3079.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3079.02 WC-3080	Kaministiquia River	1		-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Kaministiquia River	1	•	<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3081 WC-3081.01	Kaministiquia River Kaministiquia River	1	<del>-</del>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\dot{-}$
WC-3081.01	Kaministiquia River	1		-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	
WC-3081.02 WC-3082	Kaministiquia River	1	<u>-</u> Ү	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3082 WC-3083	Kaministiquia River	1	<u>'</u> Ү	_	_					_		_					_		_		_	_	
WC-3084	Kaministiquia River	1	<u> </u>	_	_			_	_	_	_		_		_	_	_		_		_	_	$\exists$
WC-3085	Kaministiquia River	1	Y	September 1 to June 15	_				_	_	_	_	_	_		_	_		_		_	_	$\exists$
WC-3088	Kaministiquia River	1	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-3089	Kaministiquia River	1	· Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	H	_	_	_	_	_	_	_	
WC-3089.03	Kaministiquia River	1	<u>·</u> Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-3089.04	Kaministiquia River	1	Y	September 1 to July 15	_	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_
WC-3090	Kaministiquia River	1		September 1 to June 15	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	
WC-3091	Kaministiquia River	1	<u>'</u>	-	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3093	North Lake Superior Shoreline	1	Υ	September 1 to June 15	_	_	_	_	_	_	_	_	_	Н	_	_	_	_	_	_	_	_	_
WC-3094	North Lake Superior Shoreline	1	<u>·</u> Y	September 1 to June 15	-	-	_	-	-	-	-	_	_	Н	-	_	-	_	_	_	_	_	_
WC-3095	North Lake Superior Shoreline	1	-	-	-	-	-	-	-	-	-	_	_	-	-	_	-	-	_	-	_	_	_
WC-3095.01	North Lake Superior Shoreline	1	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_	-	_	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	ı	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3099.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3101.02	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3106	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3106.01	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	ı	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	-
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3109	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3110	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3113	Kaministiquia River	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3115	Kaministiquia River	1 / 1A	Υ	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3116	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3120	North Lake Superior Shoreline	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3124	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3128	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	-	
WC-3129	North Lake Superior Shoreline	1A	Υ		-	-	-	_	-	-	-	-	-	-	_	_	-	-	-	-	-	_	
WC-3130	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	
WC-3131	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3132	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	-	-	-	-	
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3144	Kaministiquia River	1A	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3145	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3148	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3149	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3150	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3151	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3152	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3153	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3154	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3155	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3156	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3157	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3158	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3159	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3160	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3161	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	Н
WC-3162	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3163	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3164	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-3165	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-3166	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3167	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-	
WC-3168	Kaministiquia River	1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3171	Kaministiquia River	1A	Y	- A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3172	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3173	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3174	Kaministiquia River	1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3175	Kaministiquia River	1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3176	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3177	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3178	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3180	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3181	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3191	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3198	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3199.02	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3203	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3204	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3206	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Υ	-	-	-	_	-	-	-	-	_	-	-	_	-	-	ı	-	-	-		
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3210	Kaministiquia River	1 / 1C	-	-	-	_	_	_	-	-	-	_	-		_		-	-	-				
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	_	_	-	-	-	-	-	-	_	-	-	-	-	-	_	_	
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3212.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3213	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	

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WC-3214	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3219	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3219.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3221	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3224.01	Kaministiquia River	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3226	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3227	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3228	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3229	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3232	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	Н
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3238	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3239	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3240	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3241	Kaministiquia River	1 / 1C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3242	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3242.01	Kaministiquia River	1	Y	September 1 to July 15	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3243	Kaministiquia River	1 / 1C	-	-	-	-		-	-	-		-		-	_		-	_			-		
WC-3244	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	_	-	_	_	-	_	_	-	Н	_	-	-	-	-	-		
WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-	-	-	_	-	-	Н	_	-	-	-	-	-	_	Н
WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	_	_	-	_	-	-	-	_	-	_	_	_	-	-	-	-	
WC-3251	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3255.01	Kaministiquia River	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3256	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3258	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3259	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3260	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3261	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3262	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3265	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3266	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3267	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3268	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3269	Rainy Headwaters	1 / 1C	Y	Contomber 4 to June 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3270	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3271	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3272 WC-3272.01	Kaministiquia River Rainy Headwaters	1 / 1C		September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	_
WC-3272.01 WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3273.01	Rainy Headwaters	1/10	<u>-</u> Y	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3273.01 WC-3273.02	Rainy Headwaters	1	<u> </u>	-	_		_		-	_	_	<u>-</u>	_		_	_	_			_	_	-	
WC-3273.03	Rainy Headwaters	1	-		_					_			_	_	_		_		_		_		
WC-3274	Rainy Headwaters	1 / 1C	Υ	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
WC-3275	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
WC-3276	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	-	_	_	-	-	_	_	-	-	-	-	-	_	-	-	_	
WC-3277	Rainy Headwaters	1 / 1C	Y	-	_	_	-	_	_	-	-	_	_	-	-	-	-	-	_	-	-	_	
WC-3278	Rainy Headwaters	1 / 1C	-	_	-	-	-	-	_	-	-	_	-	-	-	-	-	-	_	-	-	_	_
WC-3279	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	_	_	_	_	_	-	-	-	_	_	_	-	-	-	_	_	_		_
WC-3280	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3281	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	_
WC-3282	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3283	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3284	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3285	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3285.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3315	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-3318	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-3319	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3321	Rainy Headwaters	1 / 1C	Υ	May 1 to June 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-3322.01	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3322.02	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-3323.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3324	Rainy Headwaters	1 / 1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3325	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3326	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3327	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3328	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3331	Rainy Headwaters	1C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3334	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3342	Rainy Headwaters	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3343	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3344	Rainy Lake	1C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3347	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3348	Rainy Lake	1C	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
WC-3349	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3350	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3351	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3352	Rainy Lake	1C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3353	Rainy Lake	1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3354	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3355	Rainy Lake	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3356	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3362	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3362.01	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3363	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3365	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3366	Rainy Lake	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3367	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3368	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3369	Rainy Lake	1	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3370	Rainy Lake	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3371	Rainy Lake	1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3372	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3375	Rainy Lake	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3382	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3383	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3385	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3386	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3393	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3393.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3393.02	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3397	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3399	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	Н	-	-	Н	-	-
WC-3400	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3401	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3402	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3404	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	Н	Н	-	-	Н	-	-	Н	-	-
WC-3406	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3407	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3407.01	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3408	Rainy Headwaters	1	Υ	September 1 to July 15	-		-	-	-	-	-	-	_	Н	Н		-	Н		-	Н		
WC-3409	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	_	
WC-3410	Rainy Headwaters	1	Υ	April 1 to July 15	-	-	-	-	-	-	-	_	-	-	Н	-	-	-	-	-	-		
WC-3411	Rainy Headwaters	1	Υ	April 1 to June 15	_	-	-	-	_	_	-	-	_	-	_	_	-	-	-	-	-		_
WC-3413	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	-	_	
WC-3414	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15	-	-	_	_	_	_	-	-	_	_	_	_	_	_	-	-	-	-	
WC-3416	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	-
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3444	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3446	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3447	Rainy Lake	2B	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3448	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	_	-	-	_	-	-	-	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3457	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	_	-	-	_	Н	-	-	-	-	-	-	-	-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	- 1	-
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3471	Rainy Lake	2A	-	-	-	-	-	_	-	-	-	-	-	-	ı	-	-	-	-	_	-	1	
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3475	Rainy Lake	2A	-	-	-	-	-	_	-	-	-		-	-	-		-	-	-	_			<u> </u>
WC-3476	Rainy Lake	2A	-	-	-	-	-	_	-	-	-	-	-	-		-	-	-	-	_	-	1	
WC-3477	Rainy Lake	2A	-	-	-	-	-	-	_	-	-	-	-	-	ı	-	-	-	-	-	_	1	
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3479	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-

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WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3488	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3489	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3490	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	_
WC-3491	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-
WC-3492	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	-	-	-	_	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	_
WC-3495	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3496	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3497	Rainy Lake	1C / 2C	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	Н	-	-	-	-	-	Н	-	Н
WC-3498	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3502	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3503	Rainy Lake	1C / 2C	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3504	Rainy Lake	1C / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3505	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3506	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3507	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3508	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3509	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3510	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3511	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3512	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3513	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3514	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3515	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-3516	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-
WC-3517	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3518	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	
WC-3519	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3520	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3521	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3522	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3524	Rainy Lake	2C	Y	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3525	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3526	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3527	Rainy Lake	2C	Υ	April 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3528	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3529	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3530	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3531	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3532	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3534	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3535	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3536	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3537	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3538	Rainy Lake	2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3539	Rainy Lake	2C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3540	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3541	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3542	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3543	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3545	Rainy Lake	2C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
WC-3546	Rainy Lake	2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3546.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3547	Rainy Lake	2A / 2C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3550	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3551	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3552	Rainy Lake	2A / 2C	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3553	Rainy Lake	2A / 2C	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3554	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3555	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3556	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3557	Rainy Lake	2A / 2C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3559	Rainy Lake	3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3560	Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3561	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3562	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3563	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3568	Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	_	-	-	-	_	-
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3573	Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	Н	-	-
WC-3592	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-
WC-3593	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3594	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3595	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	_	-		-	-	_		_			-	-	-	-			-	-	
WC-3596	Big Turtle River - Rainy Lake	3C	Υ	-		_	_	-	-			_	_		_	_				-	-	_	[-]
WC-3597	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>
WC-3599	Big Turtle River - Rainy Lake	3C	-		-	-	_	_	_	_	-	-	_	-	_	_	-	_	-	-	-	_	
WC-3600	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	_	-	-	-	_	-	-	Н	-	-	-	-	-	-	-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3601	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3602	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3604	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3605	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3606	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3611	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3612	Wabigoon River	3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3614	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3615	Wabigoon River	3C	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3620	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3621	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3622	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3623	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3624	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3625	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3629	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3630	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3633	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3635	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3636	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3638	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3640	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3641	Wabigoon River	3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3642	Wabigoon River	3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3644	Rainy Lake	3A	Υ	October 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3646	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.01	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3646.02	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3647	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3648	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3649	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3649.01	Rainy Lake	3A	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3650	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3653.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3654	Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3655	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3656	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3657	Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	ı	-	-	ï	-	ı	-	-	-	-	-	-	-	-	-	-
WC-3658	Rainy Lake	3A	-	-	-	-	-	-	-	-	ī	-	-	-	-	-	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	ī	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3665.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3674	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3677	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		
WC-3678	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
WC-3682	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3683	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	]	-
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3685	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3686	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-
WC-3687	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н		-	-	-	-	-		-
WC-3688	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-		-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3689	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3692	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3693	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- I
WC-3694	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3695	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3696	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- I
WC-3697	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- I
WC-3698	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- I
WC-3699	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3700	Big Turtle River - Rainy Lake	3A	Υ	September 15 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	<u> </u>
WC-3702	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3703	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3704	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	- I
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- I
WC-3705	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3708	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3709	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	-
WC-3710	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3710.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3710.04	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3710.05	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3711	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	i - 1
WC-3711.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	i - 1
WC-3712	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>-</del> -
WC-3713	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3715	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-			-	-	-	-	-	-	-	-	-			
WC-3715.01	Big Turtle River - Rainy Lake	3A			-	-	-	-	-	_	_		-	-	-	-	-	-	-	-	-		
WC-3717	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3722	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
WC-3723	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	_	-	-	-	-	-	-		-	-	_	_	-	-	-	-	-	-	
WC-3723.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	_	

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3724	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3725	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
WC-3726	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3727	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3728	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3729	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3730	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3731	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3733	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3734	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3735	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3736	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3737	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3738	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3739	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3740	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3741	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3744	Wabigoon River	3A	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3745	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3746	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3747	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3748	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3749	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3750	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3750.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3751	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3752	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3753	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3754	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3756	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3757	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3758	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3759	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3760	Upper English River	3A	Υ	April 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3760.01	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3760.02	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3761	Upper English River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3762	Upper English River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3764	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3765	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3767	Upper English River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3768	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3769	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3770	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3771	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3772	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3773	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3774	Wabigoon River	3A	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3777	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3779	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3780	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3781	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3781.01	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3781.02	Wabigoon River	3A	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3782	Wabigoon River	3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3783	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3784	Wabigoon River	3A	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3785	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	_
WC-3786	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3787	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3788	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3789	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-3790	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3791	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-3792	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-	-	-	
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3794	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3795	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3796	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3797	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
WC-3798	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<del>  -  </del>
WC-3799	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	$\vdash$
WC-3800	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3802	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	_
WC-3803	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	_	-	-	_	_	-	-	_	_	_	_	_	_	-	_	_	_
WC-3804	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3805	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3806	Big Turtle River - Rainy Lake	3B	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	ı	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3813	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3814	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	Н	-	-	-	-	-
WC-3815	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3818	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3819	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3823	Wabigoon River	3B	Y	September 1 to July 15	-	-	-	-	Н	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3824	Wabigoon River	3B	Y Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3825	Wabigoon River	3B	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3826	Wabigoon River	3B 3B		- April 4 to 1, 100 45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3827 WC-3828	Wabigoon River Wabigoon River	3B	•	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3829	Wabigoon River	3B		<u>-</u>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3830	Wabigoon River	3B	<u>'</u> Ү	_	-	_	_		-		_			_	_			_					
WC-3831	Wabigoon River	3B	<u> </u>	<u>-</u>	_	_			_														
WC-3832	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	_	_			_														
WC-3833	Wabigoon River	3A / 3C		-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
WC-3834	Wabigoon River	3A / 3C	Y	_	-	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_
WC-3835	Wabigoon River	3A / 3C	<u>'</u> Y	-	-	-	_	_	-	_	-	_	_	_	_	-	_	_	_	_	_	_	_
WC-3836	Wabigoon River	3A / 3C	Y Y	-	-	-	-	-	-	_	-	-	-	_	-	-	-	-	_	_	_	_	
WC-3837	Wabigoon River	3A / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3839	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	_	_	-	_	_	_	-	_	-	-	_	-	-	
WC-3840	Wabigoon River	3A / 3C	Y	September 1 to June 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3840.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3841	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3844	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3845.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3846	Wabigoon River	3A / 3C	Υ	-	ı	-	-	ı	-	-	-	-	-	-	ı	-	-	-	-	-	-	-	-
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3853	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3855	Wabigoon River	3A / 3C	Y	September 15 to July 15	-	Н	-	-	Н	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3859	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3864	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3867	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3867.01	Wabigoon River	4	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3868	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3872	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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WC-3872.01	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3872.02	Wabigoon River	4	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3873	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3874	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3875	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	
WC-3877	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3883	Wabigoon River	3A / 3B / 3C	Υ	-	-	•	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	1	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	ı	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Η
WC-3886	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	ı	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3891	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3892	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3894	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	ı	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	-	-	-	ı	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3898	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3904	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3905.01	Wabigoon River	4	Υ	-	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WC-3906	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Attachment 6.6-A-4, Table 1: Historical and Field Fish Occurrence records within the LSA by Waterbody Along the Waasigan Alternative Routes, 2022

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Sand Shiner	Sauger	Semotilus spp.	Sea Lamprey	Shorthead Redhorse	Shortjaw Cisco	Shortnose Cisco	Silver Lamprey (Great Lakes - Upper St. Lawrence population)	Silver Redhorse	Slimy Sculpin	Smallmouth Bass	Splake	Spoonhead Sculpin	Spottail Shiner	Stonecat	Tadpole Madtom	Tessellated Darter	Threespine Stickleback	Trout-perch
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	_	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3912	Wabigoon River	4	Υ	September 1 to July 15	-	-	-	-	-	-	-	-	-	-	Н	-	-	Н	-	-	Н	-	Н
WC-3913	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3915	Wabigoon River	4	Y	April 1 to June 20	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-
WC-3916	Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1000	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-
WC-1001	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-
WC-1002	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-1003	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	-	-	-
WC-1004	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-1005	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1005.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1006	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-1006.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1006.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1007	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1007.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1008	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1008.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1009	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-
WC-1010	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-
WC-1011	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	Н	-	-
WC-1011.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-1011.02	North Lake Superior Shoreline	1	Y	April 1 to June 15	-	-	-	-	-
WC-1012	North Lake Superior Shoreline	1	Y	April 1 to June 15	-	-	-	-	-
WC-1012.01	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-1012.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1013	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	Н
WC-1014	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	Н
WC-1015	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-1016	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1017	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1017.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1018	Kaministiquia River	1	Y	April 1 to June 15	-	-	Н	-	-
WC-1018.01	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-
WC-1018.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1019	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1020	Kaministiquia River	1	Y	April 1 to June 15	-	-	-	-	-
WC-1021	Kaministiquia River	1	Υ	-	-	-	-	-	-
WC-1021.01	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-
WC-1021.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1021.03	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-
WC-1021.04	Kaministiquia River	1	Υ	April 1 to June 15	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1022	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1023	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1024	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-1025	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-
WC-1026	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-1027	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-1028	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-1029	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-1029.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-1029.02	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-1030	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-1031	Kaministiquia River	1 / 1A	Y	April 1 to June 15	-	-	-	-	-
WC-1031.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-1032	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1032.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1032.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1032.03	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1032.04	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1033	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-
WC-1033.01	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1034	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1035	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1036	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1036.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1037	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1038	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	F	-	-
WC-1039	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1039.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1039.02	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1039.03	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1040	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1041	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1041.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1042	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1043	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1043.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1043.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1044	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1045	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	_	Н	-	Н
WC-1046	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1046.01	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1047	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-1047.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-1048	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1048.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1049	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1049.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1050	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	Н	-	-
WC-1051	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	-
WC-1052	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1053	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	-	-	-
WC-1054	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1055	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1055.01	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-1056	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1057	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1058	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-
WC-1059	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	F
WC-1060	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-
WC-1061	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1062	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1063	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1063.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1064	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1065	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1066	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1067	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1068	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	F
WC-1069	Rainy Headwaters	1 / 1C	Y	April 1 to June 20	Н	-	-	-	-
WC-1069.01	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1069.02	Rainy Headwaters	1 / 1C	Y	-	-	-		-	-
WC-1069.03	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	Н	-	-
WC-1070	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	_
WC-1070.01	Rainy Headwaters	1 / 1C	-	-	_	_	_	-	-
WC-1070.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1071	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1072	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	F	-	-
WC-1072.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1072.02	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1073	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1074	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1075	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	F
WC-1075.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1076	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1076.01	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	F
WC-1077	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-1078	Rainy Headwaters	1 / 1C	Y	September 1 to June 15	-	-	Н	-	Н
WC-1078.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1079	Rainy Headwaters	1 / 1C	Y	-	_	-	-	_	-
WC-1079.01	Rainy Headwaters	1	-	-	_	-	-	_	-
WC-1080	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1081	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1082	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1083	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-1084	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-
WC-1085	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1086	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-1087	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1088	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1089	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1090	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-1090.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1091	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-1092	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-1092.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1093	Rainy Headwaters	1 / 1C	Υ	April 1 to June 30	-	-	-	-	-
WC-1094	Rainy Headwaters	1 / 1C	Y	April 1 to June 30	-	-	-	-	-
WC-1095	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	Н	-	-	-	Н
WC-1096	Rainy Headwaters	1 / 1C	Υ	April 1 to July 15	Н	-	-	-	Н
WC-1096.01	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-1097	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-1098	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	Н	-	-
WC-1099	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	Н	-	-
WC-1100	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1101	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1102	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1103	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1104	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1105	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1106	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1107	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1108	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1109	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-1110	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	-
WC-1110.01	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-1111	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1112	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1112.01	Rainy Headwaters	1	Y	-	-	-	-	-	-
WC-1113	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1113.01	Rainy Headwaters	1	-	-	-	-	-	-	
WC-1114	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1114.01	Rainy Headwaters	1	-	-	-	-	-	-	
WC-1114.02	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-1115	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1116	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1117	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	<u> </u>
WC-1118	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	
WC-1119	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	<u> </u>
WC-1119.01	Rainy Headwaters	1	-	-	-	-	-	-	<u> </u>
WC-1120	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1120.01	Rainy Lake	1	-	-	-	-	-	-	<u> </u>
WC-1121	Rainy Lake	1	Y	April 1 to July 15	-	-	Н	-	<u> </u>
WC-1122	Rainy Lake	1	Y	April 1 to July 15	-	-	Н	-	<u> </u>
WC-1123	Rainy Lake	1	Y	April 1 to July 15	-	-	Н	-	<u> </u>
WC-1123.01	Rainy Lake	1	-	-	-	-	-	-	
WC-1123.02	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	<u> </u>
WC-1124	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	<u> </u>
WC-1125	Rainy Lake	1	Y	April 1 to June 15	-	-	-	-	<u> </u>
WC-1125.01	Rainy Lake	1	-	-	-	-	-	-	
WC-1125.02	Rainy Lake	1	-	-	-	-	-	-	-
WC-1126	Rainy Lake	1	Y	September 1 to July 15	H	-	H	-	Н
WC-1127	Rainy Lake	1	Υ	September 1 to July 15	Н	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1129	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-
WC-1130	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-1131	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-
WC-1132	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-
WC-1133	North Lake Superior Shoreline	1A	Υ	-	-	-	-	-	-
WC-1134	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-1134.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1134.02	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1135	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-1135.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1136	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-1137	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-1137.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1137.02	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-
WC-1138	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-
WC-1138.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1139	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1140	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1141	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1142	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1143	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1143.01	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1144	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1145	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-1145.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1145.02	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1146	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	Н	-	-
WC-1146.01	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1146.02	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1147	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	Н	-	-
WC-1148	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	Н	-	-
WC-1148.01	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	Н	-	-
WC-1148.02	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1148.03	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1149	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-
WC-1150	Kaministiquia River	1A	Υ	April 1 to June 15	-	-	-	-	-
WC-1151	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-1152	Kaministiquia River	1A	Y	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1153	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-1153.01	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-1154	Kaministiquia River	1 / 1A	Υ	-	-	-	-	-	-
WC-1155	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1156	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1157	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1158	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1158.01	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1159	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1159.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1160	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1160.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-1161	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 31 <sup>(a)</sup>	-	-	Н	-	-
WC-1162	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-
WC-1163	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	Н	-	-
WC-1164	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to July 31	-	-	Н	-	-
WC-1164.01	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	-	-	-	-	-	-
WC-1165	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	Н	-	-
WC-1166	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	Н	-	-
WC-1167	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 20	Н	-	Н	-	Н
WC-1167.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1167.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1167.03	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1167.04	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1168	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-1168.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1169	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-
WC-1169.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1170	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-1171	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-1171.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1171.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1172	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 20	Н	-	-	-	-
WC-1173	Kaministiquia River	1B-1 / 1B-2	Υ	-	_		_	_	-
WC-1173.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1174	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-
WC-1174.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1175	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1176	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-
WC-1176.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1176.02	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-
WC-1177	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	ı	-	-	-
WC-1177.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	ı	-	-	-
WC-1178	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1179	Kaministiquia River	1B-1 / 1B-2	Υ	-	-	-	-	-	-
WC-1180	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	ı	-	-	-
WC-1181	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1181.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	•	-	-	-
WC-1181.02	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1182	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-
WC-1182.01	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-1183	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	•	-	-	-
WC-1184	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	ı	-	-	-
WC-1185	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1186	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1187	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-
WC-1188	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1189	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	-
WC-1189.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1190	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1190.01	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-1191	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1191.01	Rainy Headwaters	1C	Y	September 1 to June 30	-	-	-	-	
WC-1192	Rainy Headwaters	1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1192.01	Rainy Headwaters	1C	-	-	-	-	-	-	
WC-1192.02	Rainy Headwaters	1C	-	-	-	-	-	-	
WC-1192.03	Rainy Headwaters	1C	-	-	-	-	-	-	-
WC-1193	Rainy Headwaters	1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1194	Rainy Headwaters	1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1195	Rainy Headwaters	1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1196	Rainy Headwaters	1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1197	Rainy Headwaters	1C	Y	September 1 to July 15	H	-	Н	-	H
WC-1198	Rainy Headwaters	1C	Y	September 1 to July 15	H	-	H 	-	Н
WC-1199	Rainy Headwaters	1C	Y	October 1 to July 15	H	-	H 	-	H
WC-1200	Rainy Headwaters	1C	Y	October 1 to July 15	H	-	H 	-	H
WC-1200.01	Rainy Headwaters	1C	Υ	October 1 to July 15	Н	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-1200.02	Rainy Lake	1C	-	-	-	-	-	-	-
WC-1201	Rainy Lake	1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1202	Rainy Lake	1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1202.01	Rainy Lake	1C	-	-	-	-	-	-	-
WC-1202.02	Rainy Lake	1C	-	-	-	-	-	-	-
WC-1202.03	Rainy Lake	1C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1203	Rainy Lake	1C	Υ	April 1 to June 20	Н	-	Н	-	-
WC-1204	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-
WC-1204.01	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	-
WC-1204.02	Rainy Lake	1C / 2C	Υ	April 1 to June 15	-	-	-	-	_
WC-1205	Rainy Lake	1C / 2C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-1206	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-1207	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to June 15	-	-	-	-	_
WC-1208	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-
WC-2000	Rainy Lake	2A	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2001	Rainy Lake	/ 1C / 2A / 2	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2002	Rainy Lake	2A	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2002.01	Rainy Lake	2A	Υ	April 1 to June 15	-	-	-	-	-
WC-2003	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-2004	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-2004.01	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-
WC-2005	Rainy Lake	2A	Υ	April 1 to July 15	-	-	-	-	-
WC-2006	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-2007	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-2007.01	Rainy Lake	2A	-	-	-	-	-	-	-
WC-2007.02	Rainy Lake	2A	_	-	-	-	-	-	-
WC-2008	Rainy Lake	2A / 2C	Υ	April 1 to July 15	Н	-	-	-	-
WC-2008.01	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-
WC-2008.02	Rainy Lake	2A / 2C	-	-	-	-	-	-	-
WC-2008.03	Rainy Lake	2A / 2C	-	-	-	-	-	-	-
WC-2009	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-
WC-2010	Rainy Lake	2A / 2C	Υ	-	-	-	-	-	-
WC-2011	Rainy Lake	2A / 2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2012	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-
WC-2013	Rainy Lake	2A / 2B / 2C	Υ	-	-	-	-	-	-
WC-2014	Rainy Lake	2A / 2B / 2C	Y	-	-	-	-	-	-
WC-2015	Rainy Lake	2B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2015.01	Rainy Lake	2B	Y	September 1 to July 15	Н	_	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2016	Rainy Lake	2B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2017	Rainy Lake	2B	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2017.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	-	-	-
WC-2017.02	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-2018	Rainy Lake	2B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2018.01	Rainy Lake	2B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2019	Rainy Lake	2B	Y	-	-	-	-	-	-
WC-2020	Rainy Lake	2B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2021	Rainy Lake	2B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2022	Rainy Lake	2B	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2022.01	Rainy Lake	2B	Y	April 1 to June 15	-	-	F	-	-
WC-2023	Rainy Lake	2B	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2024	Rainy Lake	2B	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2025	Rainy Lake	2B	Y	-	-	-	-	-	-
WC-2026	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-2027	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-2028	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-2028.01	Rainy Lake	2B	-	-	-	-	-	-	-
WC-2029	Rainy Lake	2B	Υ	April 1 to July 15	Н	-	-	-	-
WC-2030	Rainy Lake	2B	Υ	April 1 to July 15	Н	-	-	-	-
WC-2030.01	Rainy Lake	2B	-	-	-	-	-	-	-
WC-2031	Rainy Lake	2B	Υ	April 1 to June 15	-	-	-	-	-
WC-2031.01	Rainy Lake	2B	Υ	April 1 to June 15	-	-	F	-	-
WC-2032	Rainy Lake	1 / 1C / 2C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2033	Rainy Lake	1C / 2C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2034	Rainy Lake	1C / 2C	Υ	-	-	-	-	-	-
WC-2035	Rainy Lake	2C	Υ	April 1 to July 15	Н	-	Н	-	Н
WC-2036	Rainy Lake	2C	Υ	April 1 to July 15	Н	-	Н	-	Н
WC-2036.01	Rainy Lake	2C	-	-	-	-	-	-	-
WC-2037	Rainy Lake	2C	Υ	-	-	-	-	-	-
WC-2037.01	Rainy Lake	2C	-	-	-	-	-	-	-
WC-2038	Rainy Lake	2C	Υ	-	-	-	-	-	-
WC-2038.01	Rainy Lake	2C	Υ	-	-	-	-	-	-
WC-2038.02	Rainy Lake	2C	-	-	-	-	-	-	-
WC-2039	Rainy Lake	2C	Υ	April 1 to June 20	Н	-	-	-	-
WC-2039.01	Rainy Lake	2C	Υ	-	-	-	-	-	-
WC-2040	Rainy Lake	2C	Υ	April 1 to June 20	Н	-	-	-	-
WC-2041	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2042	Rainy Lake	2C	Υ	April 1 to June 20	Н	-	-	-	-
WC-2043	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2044	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2045	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2046	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2047	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	-
WC-2048	Rainy Lake	2C	Y	-	-	-	-	-	-
WC-2048.01	Rainy Lake	2C	-	-	-	-	-	-	-
WC-2049	Rainy Lake	3A	Y	October 1 to July 15	Н	-	Н	-	Н
WC-2050	Rainy Lake	3A	Y	October 1 to July 15	Н	-	Н	-	Н
WC-2051	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-2051.01	Rainy Lake	3A	-	-	-	-	-	-	-
WC-2051.02	Rainy Lake	3A	-	-	-	-	-	-	_
WC-2052	Rainy Lake	3A	Y	September 1 to June 15	_	_	Н	-	Н
WC-2053	Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-2053.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-2053.02	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-2054	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-2055	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-2056	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-2057	Big Turtle River - Rainy Lake	3A	Y	_	_	_	-	-	_
WC-2057.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	_
WC-2058	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	_	Н	_	-
WC-2059	Big Turtle River - Rainy Lake	3A	Y	-	-	_	-	-	-
WC-2059.01	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-2060	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-2060.01	Big Turtle River - Rainy Lake	3A	-	<u>'</u>	-	-	-	-	_
WC-2060.02	Big Turtle River - Rainy Lake	3A	-	_	_	_	-	-	_
WC-2061	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	_
WC-2062	Big Turtle River - Rainy Lake	3A	Y	_	_	_	-	_	-
WC-2063	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2063.01	Big Turtle River - Rainy Lake	3A	-	-	-	_	-	-	-
WC-2063.02	Big Turtle River - Rainy Lake	3A	_	_	-	-	-	-	-
WC-2064	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	_	Н	-	Н
WC-2065	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	_	Н	-	Н
WC-2066	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2066.01	Big Turtle River - Rainy Lake	3A	-	-	-	_	-	_	<del></del>
WC-2066.02	Big Turtle River - Rainy Lake	3A	-	<del> </del>	_	_	_	_	<del>-</del>

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Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2067	Big Turtle River - Rainy Lake	3A	Y	_	_	_	_	_	_
WC-2068	Big Turtle River - Rainy Lake	3A	Y	_	-	_	_	-	-
WC-2069	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	_	Н	_	Н
WC-2069.01	Big Turtle River - Rainy Lake	3A	<u>.</u>	-	-	-	-	-	-
WC-2069.02	Big Turtle River - Rainy Lake	3A	-	_	-	-	-	-	-
WC-2069.03	Big Turtle River - Rainy Lake	3A	-	_	_	_	_	_	_
WC-2069.04	Big Turtle River - Rainy Lake	3A	Υ	September 1 to May 31	_	_	_	_	_
WC-2069.05	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	_	_	_	_	_
WC-2069.06	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	_	_	_	-	_
WC-2069.07	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	_	_	_	-	-
WC-2069.08	Big Turtle River - Rainy Lake	3A	-	-	-	_	_	-	_
WC-2069.09	Big Turtle River - Rainy Lake	3A	_	_	_	_	_	_	_
WC-2070	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	_	_	_	_
WC-2070.01	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	_	_	-	-
WC-2071	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	_	Н	_	Н
WC-2071.01	Big Turtle River - Rainy Lake	3A	-	-	-	_	-	_	<u> </u>
WC-2072	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	_	Н	_	Н
WC-2073	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	_	F	-	F
WC-2074	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	H	-	-
WC-2075	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	_	-	-	F
WC-2076	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	Н	-	<u> </u>
WC-2076.01	Big Turtle River - Rainy Lake	3A	-	-	_	_	_	_	_
WC-2077	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	_	_	Н	-	Н
WC-2078	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	_	Н	-	Н
WC-2079	Big Turtle River - Rainy Lake	3A	Y	-	_	_	-	-	<u> </u>
WC-2080	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	_	_	-	F
WC-2081	Big Turtle River - Rainy Lake	3A	Y	-	_	_	_	-	<u> </u>
WC-2082	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	_	_	_	_	_
WC-2082.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	_
WC-2082.02	Upper English River	3A	-	_	_	_	_	-	_
WC-2083	Upper English River	3A	Y	September 1 to June 15	_	_	Н	_	-
WC-2083.01	Upper English River	3A	-	-	_	_		_	_
WC-2084	Upper English River	3A	Y	_	_	_	_	_	-
WC-2085	Upper English River	3A	Y	_	_	_	_	-	-
WC-2085.01	Upper English River	3A	-	-	_	_	_	_	<u> </u>
WC-2085.02	Upper English River	3A	-	_	_	_	_	-	-
WC-2086	Upper English River	3A	Y	_	_	_	_	_	<u> </u>
WC-2087	Wabigoon River	3A	-		_	_	_	_	<u> </u>
110 2001	I VVabigoon invei	<u> </u>							

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2087.01	Wabigoon River	3A	-	-	-	-	-	-	-
WC-2088	Wabigoon River	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-2088.01	Wabigoon River	3A	-	-	-	-	-	-	-
WC-2089	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2090	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2091	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2092	Wabigoon River	3A	-	-	-	-	-	-	-
WC-2093	Wabigoon River	3A	-	-	-	-	-	-	-
WC-2094	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2095	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2096	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-2097	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2098	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2099	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2100	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2100.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2101	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2102	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2103	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2103.01	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2104	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2105	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	F	-	-
WC-2106	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	F	-	-
WC-2107	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	F	-	-
WC-2108	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	F	-	-
WC-2109	Wabigoon River	3A / 3C	Y	April 1 to June 15	-	-	F	-	-
WC-2110	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2111	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2111.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2112	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2112.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2113	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2114	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2115	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2116	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2117	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2117.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2118	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2119	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2120	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2121	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-2122	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2122.01	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-2123	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2124	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-2124.01	Wabigoon River	3A / 3C	_	-	-	-	-	-	-
WC-2124.02	Wabigoon River	3A / 3C	_	-	-	-	-	-	-
WC-2125	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	_
WC-2126	Wabigoon River	3A / 3B / 3C	_	-	-	-	-	-	-
WC-2127	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-
WC-2128	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-
WC-2129	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2129.01	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2130	Wabigoon River	3A / 3B / 3C	Y	April 1 to June 15	-	-	-	-	-
WC-2130.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-2131	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2132	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2133	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2133.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-2134	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2134.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-2135	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-
WC-2136	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2136.01	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-2136.02	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2137	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2138	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-2139	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2139.01	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2140	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2141	Wabigoon River	3A / 3B / 3C	Υ	September 1 to May 31	-	-	-	-	-
WC-2142	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2143	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2144	Wabigoon River	3A / 3B / 3C		September 1 to July 15	Н	-	Н	-	Н
WC-2145.04	Wabigoon River	4	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2145.05	Wabigoon River	4	-		-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2146.01	Wabigoon River	4	_	_	-	-	-	-	-
WC-2146.02	Wabigoon River	4	Υ	_	-	-	-	-	-
WC-2147.01	Wabigoon River	3A / 3B / 3C	Y	_	-	_	_	_	-
WC-2147.02	Wabigoon River	4	_	_	-	-	-	-	-
WC-2147.03	Wabigoon River	4	-	_	_	-	-	-	-
WC-2149	Wabigoon River	3A / 3B / 3C	_	_	-	-	-	-	-
WC-2150	Wabigoon River	3A / 3B / 3C	Y	_	_	-	-	-	-
WC-2152	Wabigoon River	3A / 3B / 3C	Y	-	-	-	-	-	-
WC-2153	Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2154	Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2156.01	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-2157	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	-
WC-2157.01	Big Turtle River - Rainy Lake	3B / 3C	Y	_	-	-	-	-	-
WC-2158	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to May 31	_	-	-	-	-
WC-2158.01	Rainy Lake	3B / 3C	Y	-	-	-	-	-	-
WC-2159	Rainy Lake	3B / 3C	_	September 1 to May 31	-	-	-	-	-
WC-2160	Rainy Lake	3B / 3C	Υ	September 1 to May 31	-	-	-	-	-
WC-2161	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	-
WC-2162	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	-
WC-2163	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	-
WC-2163.01	Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-2164	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	_
WC-2164.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-2164.02	Big Turtle River - Rainy Lake	3B / 3C	_	-	-	-	-	-	-
WC-2165	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2166	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-2167	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2168	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2169	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2170	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2171	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2172	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2173	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-2174	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-2175	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	-
WC-2176	Big Turtle River - Rainy Lake	3B / 3C	Υ	September 1 to June 15	-	-	Н	-	-
WC-2176.01	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-2177	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2178	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-
WC-2179	Big Turtle River - Rainy Lake	3B / 3C	Υ	-	-	-	-	-	-
WC-2180	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	Н	-	-	-	-
WC-2180.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2180.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2180.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2181	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2182	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2183	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2184	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2185	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2185.01	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2186	Big Turtle River - Rainy Lake	3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2186.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2186.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2186.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2186.04	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2187	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	-	-	Н
WC-2187.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2188	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	Н	-	-	-	Н
WC-2188.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2189	Big Turtle River - Rainy Lake	3C	Υ	-	-	-	-	-	-
WC-2190	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-2190.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2190.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2190.03	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2191	Big Turtle River - Rainy Lake	3C	Υ	October 1 to July 15	Н	-	Н	-	Н
WC-2192	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 20	Н	-	-	-	Н
WC-2193	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	Н	-	Н	-	Н
WC-2193.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2194	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	-	-	-	-
WC-2195	Big Turtle River - Rainy Lake	3C	Y	September 1 to May 31	-	-	-	-	-
WC-2195.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2195.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2195.03	Wabigoon River	3C	-	-	-	-	-	-	
WC-2196	Wabigoon River	3C	Y	-	-	-	-	-	_
WC-2196.01	Wabigoon River	3C	-	-	-	-	-	-	_
WC-2197	Wabigoon River	3C	Υ	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2198	Wabigoon River	3C	-	-	-	-	-	-	-
WC-2198.01	Wabigoon River	3C	-	-	-	-	-	-	-
WC-2199	Wabigoon River	3C	Y	-	-	-	-	-	-
WC-2200	Wabigoon River	3C	Υ	-	-	-	-	-	-
WC-2200.01	Wabigoon River	3C	-	-	-	-	-	-	-
WC-2200.02	Wabigoon River	3C	-	-	-	-	-	-	-
WC-2201	Wabigoon River	3C	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2201.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2201.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2202	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-2203	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-2204	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2205	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-2206	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-2207	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	Н
WC-2208	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 15	-	-	-	-	Н
WC-2208.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2208.02	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2209	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-2209.01	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-2210	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-2211	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2212	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2213	Big Turtle River - Rainy Lake	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2214	Wabigoon River	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2215	Wabigoon River	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2216	Wabigoon River	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2217	Wabigoon River	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2217.01	Wabigoon River	3C	Y	April 1 to June 20	Н	-	Н	-	Н
WC-2218	Wabigoon River	3C	Y	April 1 to June 15	-	-	Н	-	Н
WC-2219	Wabigoon River	3A / 3C	Y	-	-	-	-	-	-
WC-2220	Big Turtle River - Rainy Lake	3B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-2221	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-2221.01	Big Turtle River - Rainy Lake	3B	-		-	-	-	-	-
WC-2222	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2222.01	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2222.02	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2223	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2224	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-2225	Big Turtle River - Rainy Lake	3B	Y	September 1 to May 31	-	-	-	-	-
WC-2225.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-2225.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-2226	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2226.01	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-2226.02	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-
WC-2226.03	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-
WC-2227	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-
WC-2227.01	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-
WC-2227.02	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-2228	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-2229	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-
WC-2230	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-
WC-2231	Big Turtle River - Rainy Lake	3B	Y	-	-	-	-	-	-
WC-2232	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2232.01	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-
WC-2233	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2234	Wabigoon River	3B	Υ	April 1 to June 15	-	-	Н	-	Н
WC-2235	Wabigoon River	3B	Υ	April 1 to June 15	-	-	Н	-	Н
WC-2236	Wabigoon River	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-2237	Wabigoon River	3B	Υ	October 1 to June 15	-	-	Н	-	Н
WC-2237.01	Wabigoon River	3B	Y	October 1 to June 15	-	-	Н	-	Н
WC-2238	Wabigoon River	3B	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-2239	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2240	Wabigoon River	3B	Y	September 1 to June 15	-	-	-	-	Н
WC-2241	Wabigoon River	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-2241.01	Wabigoon River	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-2242	Wabigoon River	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-2243	Wabigoon River	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-2243.01	Wabigoon River	3B	-	-	-	-	-	-	-
WC-2244	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-2245	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-2246	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-2247	Wabigoon River	3B	Υ	-	-	-	-	-	_
WC-2248	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2249	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2250	Wabigoon River	3B	Υ	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-2251	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2251.01	Wabigoon River	3B	-	-	-	-	-	-	-
WC-2252	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2253	Wabigoon River	3B	Y	April 1 to June 15	-	-	-	-	-
WC-2253.01	Wabigoon River	3B	-	-	-	-	-	-	-
WC-2253.02	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2253.03	Wabigoon River	3B	Y	-	-	-	-	-	-
WC-2254	Wabigoon River	3B	Y	September 15 to July 15	Н	-	Н	-	Н
WC-2254.01	Wabigoon River	3B	-	-	-	-	-	-	-
WC-2255	Rainy Lake	2B V2	Y	April 1 to June 20	Н	_	-	-	-
WC-2256	Rainy Lake	2B V2	Y	April 1 to June 20	Н	-	-	-	-
WC-2257	Wabigoon River	4	Y	-	-	-	-	-	-
WC-2258	Wabigoon River	4	Y	April 1 to June 20	Н	_	Н	-	_
WC-3000	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3001	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3002	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3003	North Lake Superior Shoreline	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-3003.01	North Lake Superior Shoreline	1	Y	September 1 to July 15	Н	-	-	-	-
WC-3003.02	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-
WC-3004	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3005	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	-	-	-
WC-3006	North Lake Superior Shoreline	1B-1 / 1B-2	Y	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-
WC-3007	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3008	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31 <sup>(a)</sup>	Н	Н	Н	Н	Н
WC-3009	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3010	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-
WC-3011	North Lake Superior Shoreline	1B-1 / 1B-2	-	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-
WC-3012	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3013	North Lake Superior Shoreline	1B-1 / 1B-2	Υ	June 1 to July 31 <sup>(a)</sup>	-	-	-	-	-
WC-3014	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3015	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3016	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	Н	-	-
WC-3017	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	Н	-	-
WC-3018	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3019	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	Н	-	-
WC-3020	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to July 31	-	-	Н	-	-
WC-3021	North Lake Superior Shoreline	1B-1 / 1B-2	-		-	-	-	-	-
WC-3022	North Lake Superior Shoreline	1B-1 / 1B-2	Y	-	-	_	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3023	North Lake Superior Shoreline	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-3024	North Lake Superior Shoreline	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3025	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3026	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-3027	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-3028	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	Н	-	-
WC-3029	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	_	-	-
WC-3030	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3031	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3032	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3033	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3034	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3035	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-3036	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3037	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3038	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3039	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3040	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3041	Kaministiquia River	1B-1 / 1B-2	Y	-	-	-	-	-	-
WC-3042	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-3043	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-3044	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3045	Kaministiquia River	1B-1 / 1B-2	Y	April 1 to June 15	-	-	-	-	-
WC-3046	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3047	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-
WC-3048	Kaministiquia River	1B-1 / 1B-2	Υ	April 1 to June 15	-	-	-	-	-
WC-3049	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3050	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3051	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-
WC-3052	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3053	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-
WC-3054	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3055	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-
WC-3056	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-
WC-3057	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3058	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3059	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-
WC-3060	Kaministiquia River	1B-1 / 1B-2	Y	September 1 to June 15	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3062	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3063	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3064	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3065	Kaministiquia River	1B-1 / 1B-2	-	-	-	-	-	-	-
WC-3066	Kaministiquia River	1B-1 / 1B-2	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3067	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-3068	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-3069	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-3070	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-3071	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-3072	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-3073	North Lake Superior Shoreline	1	Υ	September 1 to June 15	-	-	-	-	-
WC-3074	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-3075	North Lake Superior Shoreline	1	Υ	-	-	-	-	-	-
WC-3076	Kaministiquia River	1	Υ	-	-	-	-	-	-
WC-3077	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3078	Kaministiquia River	1	Υ	September 1 to June 15	-	-	Н	-	-
WC-3079	Kaministiquia River	1	Υ	September 1 to June 15	-	-	Н	-	-
WC-3079.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3079.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3080	Kaministiquia River	1	Υ	-	-	-	-	-	-
WC-3081	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3081.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3081.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3082	Kaministiquia River	1	Υ	-	-	-	-	-	-
WC-3083	Kaministiquia River	1	Υ	-	-	-	-	-	-
WC-3084	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3085	Kaministiquia River	1	Υ	September 1 to June 15	-	-	-	-	-
WC-3088	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-
WC-3089	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-
WC-3089.03	Kaministiquia River	1	Υ	September 1 to July 15	Н	-	-	-	-
WC-3089.04	Kaministiquia River	1	Y	September 1 to July 15	Н	-	-	-	-
WC-3090	Kaministiquia River	1	Y	September 1 to June 15	-	-	-	-	-
WC-3091	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3093	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3094	North Lake Superior Shoreline	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3095	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-3095.01	North Lake Superior Shoreline	1	_	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3095.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3096	North Lake Superior Shoreline	1	-	-	-	-	-	-	-
WC-3096.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3096.02	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3097	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	Н
WC-3098	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3099	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3099.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3100	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3101	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3101.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3101.02	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	Н
WC-3103	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3104	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3105	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3106	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	-
WC-3106.01	Kaministiquia River	1	Y	September 1 to June 15	-	-	Н	-	Н
WC-3107	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3108	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3109	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3110	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3112	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3113	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3114	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3115	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3116	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3117	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-3120	North Lake Superior Shoreline	1A	Y	September 1 to June 15	-	-	-	-	-
WC-3124	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-
WC-3125	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-
WC-3126	North Lake Superior Shoreline	1A	-	-	-	-	-	-	-
WC-3127	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-
WC-3128	North Lake Superior Shoreline	1	Y	-	-	-	-	-	-
WC-3129	North Lake Superior Shoreline	1A	Y	-	_		_	_	-
WC-3130	North Lake Superior Shoreline	1A	Y	-	-	-	-	-	-
WC-3131	Kaministiquia River	1A	-	-	-	_	-	-	-
WC-3132	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3136	Kaministiquia River	1A	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3137	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3138	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-3139	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-3140	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3141	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3142	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3143	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3144	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3145	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3147	Kaministiquia River	1A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3148	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3149	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3150	Kaministiquia River	1A	Y	September 1 to June 15	-	-	-	-	-
WC-3151	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3152	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3153	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3154	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3155	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3156	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3157	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3158	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3159	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3160	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3161	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3162	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3163	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3164	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	-
WC-3165	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	-
WC-3166	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3167	Kaministiquia River	1A	Y	September 1 to June 15	-	-	Н	-	-
WC-3168	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3171	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3172	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-
WC-3173	Kaministiquia River	1A	Y	April 1 to June 15	-	-	-	-	-
WC-3174	Kaministiquia River	1A	Y	-	-	-	-	-	-
WC-3175	Kaministiquia River	1A	-	-	-	-	-	-	-
WC-3176	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3177	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
								۶	
WC-3178	Kaministiquia River	1 / 1A	Y	_	-	-	-	-	-
WC-3179	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3180	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3180.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3181	Kaministiquia River	1 / 1A	Y	-	-	-	-	-	-
WC-3182	Kaministiquia River	1 / 1A	Y	April 1 to June 15	-	-	-	-	-
WC-3183	Kaministiquia River	1 / 1A	-	-	-	-	-	-	-
WC-3184	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3185	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3186	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3187	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3188	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3188.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3189	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3191	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3192	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3193	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3194	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3195	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3196	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3197	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3198	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3199.01	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3199.02	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3200	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3201	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3202	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3203	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	F	-	-
WC-3204	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3205	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3206	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3207	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3208	Kaministiquia River	1 / 1C	-	-	-	-	-	-	
WC-3210	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3211	Kaministiquia River	1 / 1C	-	-	-	-	-	-	
WC-3212	Kaministiquia River	1 / 1C	-	-	-	-	-	-	
WC-3212.01	Kaministiquia River	1 / 1 C	- V	April 4 to June 45	-	-	-	-	-
WC-3213	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-		-	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3214	Kaministiquia River	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-
WC-3215	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3216	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3217	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3217.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3218	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3219	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3219.01	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3220	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3221	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3222	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3223	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3224	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3224.01	Kaministiquia River	1	-	-	-	-	-	-	-
WC-3226	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	Н
WC-3227	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	Н
WC-3228	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3229	Kaministiquia River	1 / 1C	Υ	September 1 to July 15	-	-	Н	-	Н
WC-3230	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3231	Kaministiquia River	1 / 1C	Υ	-	-	-	-	-	-
WC-3232	Kaministiquia River	1 / 1C	Y	September 1 to July 15	-	-	Н	-	Н
WC-3233	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3234	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3235	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3236	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3237	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3238	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3239	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3240	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3241	Kaministiquia River	1 / 1C	Y	September 1 to June 20	Н	-	-	-	-
WC-3242	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3242.01	Kaministiquia River	1	Y	September 1 to July 15	-	-	Н	-	-
WC-3243	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3244	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3245	Kaministiquia River	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3248	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	F
WC-3250	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-3251	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3253	Kaministiquia River	1 / 1C	-	-	-	-	-	-	-
WC-3255	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3255.01	Kaministiquia River	1	Y	-	-	-	-	-	-
WC-3256	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3257	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3257.01	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3258	Rainy Headwaters	1 / 1C	Y	_	-	-	-	-	-
WC-3259	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	-	-	F
WC-3260	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-3261	Rainy Headwaters	1 / 1C	Y	-	_	_	-	-	_
WC-3262	Rainy Headwaters	1 / 1C	Y	_	_	_	-	-	-
WC-3263	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3264	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3265	Rainy Headwaters	1 / 1C	Y	_	_	_	_	_	_
WC-3266	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3267	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	-	-	F
WC-3268	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	_	_	-	-	F
WC-3269	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3270	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	Н	-	-
WC-3271	Kaministiquia River	1 / 1C	Y	September 1 to June 15	-	-	Н	-	-
WC-3272	Kaministiquia River	1 / 1C	Y	September 1 to June 15	_	_	Н	-	-
WC-3272.01	Rainy Headwaters	1	-	-	_	_	-	-	_
WC-3273	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3273.01	Rainy Headwaters	1	Y	_	_	_	-	-	_
WC-3273.02	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3273.03	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3274	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3275	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3276	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-3277	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3278	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3279	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-3280	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3281	Kaministiquia River	1 / 1C	Y	_	-	-	-	-	-
WC-3282	Kaministiquia River	1 / 1C	Y	April 1 to June 15	-	-	-	-	-
WC-3283	Kaministiquia River	1 / 1C	Y	-	-	-	-	-	-
WC-3284	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3285	Rainy Headwaters	1 / 1C	Y	_	-	_	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3285.01	Rainy Headwaters	1	Υ	-	-	-	-	-	-
WC-3286	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3287	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3288	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3289	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3293	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	-	-	-
WC-3296	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3297	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3299	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3300	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3301	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3302	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3303	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3308	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3309	Rainy Headwaters	1 / 1C	Υ	-	-	-	-	-	-
WC-3310	Rainy Headwaters	1 / 1C	Υ	April 1 to June 15	-	-	Н	-	Н
WC-3312	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3313	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3314	Rainy Headwaters	1 / 1C	Y	April 1 to June 15	-	-	Н	-	Н
WC-3315	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-
WC-3316	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-
WC-3317	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	Н	-	-	-	Н
WC-3318	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	Н	-	-	-	Н
WC-3319	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-
WC-3320.01	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	Н
WC-3321	Rainy Headwaters	1 / 1C	Y	May 1 to June 30	-	-	-	-	-
WC-3322	Rainy Headwaters	1 / 1C	Y	April 1 to July 15	Н	-	-	-	Н
WC-3322.01	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	Н
WC-3322.02	Rainy Headwaters	1	Y	-	-	-	-	-	-
WC-3322.03	Rainy Headwaters	1	Y	-	-	-	-	-	-
WC-3323	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	-	-	-	-	-
WC-3323.01	Rainy Headwaters	1	Y		-	_	-	_	
WC-3324	Rainy Headwaters	1 / 1C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3325	Rainy Headwaters	1 / 1C	Y		-	_	-	-	
WC-3326	Rainy Headwaters	1 / 1C	Y	-	-	-	-	-	-
WC-3327	Rainy Headwaters	1 / 1C	-	-	_	_	-	-	_
WC-3328	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-
WC-3329	Rainy Headwaters	1 / 1C	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3331	Rainy Headwaters	1C	Y	September 1 to July 15	Н	_	Н	_	Н
WC-3332	Rainy Headwaters	1C	-	-	-	-	-	-	-
WC-3333	Rainy Headwaters	1C	-	-	-	-	-	-	-
WC-3334	Rainy Headwaters	1C	Y	-	-	-	-	-	-
WC-3335	Rainy Headwaters	1C	-	-	-	-	-	-	-
WC-3336	Rainy Headwaters	1C	Y	-	-	-	-	-	_
WC-3339	Rainy Headwaters	1C	-	-	-	-	-	-	-
WC-3341	Rainy Headwaters	1C	-	_	_	_	-	-	_
WC-3342	Rainy Headwaters	1C	-	_	_	_	-	-	_
WC-3343	Rainy Lake	1C	-	_	_	_	-	-	_
WC-3344	Rainy Lake	1C	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3345	Rainy Lake	1C	-	-	-	-	-	-	-
WC-3346	Rainy Lake	1C	-	-	-	-	-	-	_
WC-3347	Rainy Lake	1C	-	_	_	_	_	_	_
WC-3348	Rainy Lake	1C	-	-	-	-	-	-	_
WC-3349	Rainy Lake	1C	-	_	_	_	-	-	_
WC-3350	Rainy Lake	1C	-	_	_	_	-	-	_
WC-3351	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-
WC-3352	Rainy Lake	1C	Y	April 1 to June 15	-	-	-	-	-
WC-3353	Rainy Lake	1C	-	<u>'</u>	-	-	-	-	-
WC-3354	Rainy Lake	1	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3355	Rainy Lake	1	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3356	Rainy Lake	1	-	-	_	_	-	-	-
WC-3357	Rainy Lake	1	-	-	-	-	-	-	-
WC-3358	Rainy Lake	1	-	-	-	-	-	-	-
WC-3359	Rainy Lake	1	-	-	-	-	-	-	-
WC-3360	Rainy Lake	1	-	-	-	-	-	-	-
WC-3362	Rainy Lake	1	Y	_	_	_	-	-	_
WC-3362.01	Rainy Lake	1	Y	-	-	-	-	-	_
WC-3363	Rainy Lake	1	-	_	_	_	-	-	_
WC-3365	Rainy Lake	1	-	_	_	_	-	-	_
WC-3366	Rainy Lake	1	Y	April 1 to June 15	_	_	-	-	_
WC-3367	Rainy Lake	1	Y	-	-	-	-	-	-
WC-3368	Rainy Lake	1	Y	-	-	-	-	-	-
WC-3369	Rainy Lake	1	Y	_	-	_	-	-	-
WC-3370	Rainy Lake	1	Y	_	-	_	-	-	-
WC-3371	Rainy Lake	1	-	_	_	_	_	_	-
WC-3372	Rainy Lake	1	Y	April 1 to July 15	_	_	Н	_	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3373	Rainy Lake	1	-	-	-	-	-	-	-
WC-3374	Rainy Lake	1	Y	April 1 to July 15	-	-	Н	-	-
WC-3375	Rainy Lake	1	Y	April 1 to July 15	-	-	Н	-	-
WC-3376	Rainy Lake	1	-	-	-	-	-	-	-
WC-3377	Rainy Lake	1	-	-	-	-	-	-	-
WC-3378	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3379	Rainy Lake	1	-	-	-	-	-	-	-
WC-3380	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3381	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3382	Rainy Headwaters	1	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3383	Rainy Headwaters	1	-		-	-	-	-	-
WC-3385	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3386	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3387	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3390	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3391	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3392	Rainy Headwaters	1	Y	-	-	-	-	-	-
WC-3393	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3393.01	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3393.02	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3397	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3398	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3399	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3400	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	-
WC-3401	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3402	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	-
WC-3404	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3406	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	-
WC-3407	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3407.01	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-3408	Rainy Headwaters	1	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3409	Rainy Headwaters	1	Y	April 1 to July 15	Н	-	-	-	-
WC-3410	Rainy Headwaters	1	Y	April 1 to July 15	-	-	-	-	-
WC-3411	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-3413	Rainy Headwaters	1	Υ	April 1 to June 15	-	-	-	-	-
WC-3414	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-3415	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-
WC-3416	Rainy Headwaters	1	Y	April 1 to June 15	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3417	Rainy Headwaters	1	-	-	-	-	-	-	-
WC-3418	Rainy Headwaters	1	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3418.01	Rainy Headwaters	1	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3425	Rainy Lake	2B	-	-	-	-	-	-	-
WC-3426	Rainy Lake	2B	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3433	Rainy Lake	2B	-	-	-	-	-	-	-
WC-3434	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3435	Rainy Lake	2B	-	-	-	-	-	-	-
WC-3441	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3442	Rainy Lake	2B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3444	Rainy Lake	2B	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3446	Rainy Lake	2B	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3447	Rainy Lake	2B	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3448	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3449	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3450	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3452	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3453	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3454	Rainy Lake	2B	-	-	-	-	-	-	-
WC-3456	Rainy Lake	2B	Υ	April 1 to July 15	-	-	-	-	-
WC-3457	Rainy Lake	2B	Υ	April 1 to July 15	Н	-	-	-	-
WC-3458	Rainy Lake	2B	Υ	April 1 to July 15	Н	-	-	-	-
WC-3461	Rainy Lake	2B	Υ	April 1 to July 15	Н	-	-	-	-
WC-3463	Rainy Lake	2B	Υ	April 1 to June 20	Н	-	-	-	-
WC-3464	Rainy Lake	2B	Υ	April 1 to June 20	Н	-	-	-	-
WC-3465	Rainy Lake	2B	-	-	-	-	-	-	-
WC-3466	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3467	Rainy Lake	2B	Υ	-	-	-	-	-	-
WC-3468	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-3469	Rainy Lake	/ 1C / 2A / 2	Υ	-	-	-	-	-	-
WC-3470	Rainy Lake	2A	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3471	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3472	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3475	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3476	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3477	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3478	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3479	Rainy Lake	2A	Y	-	-	-	-	-	_

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3480	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3481	Rainy Lake	2A	Y	-	-	-	-	-	-
WC-3482	Rainy Lake	2A	Υ	-	-	-	-	-	-
WC-3483	Rainy Lake	2A	Y	April 1 to July 15	-	-	-	-	-
WC-3484	Rainy Lake	2A	-	-	-	-	-	-	-
WC-3484.01	North Lake Superior Shoreline	2A	Y	-	-	-	-	-	-
WC-3486	Rainy Lake	2A	Y	-	-	-	-	-	-
WC-3488	Rainy Lake	2A	Y	April 1 to June 15	-	-	-	-	-
WC-3489	Rainy Lake	2A / 2C	Y	-	-	-	-	-	-
WC-3490	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3491	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3492	Rainy Lake	1 / 1C / 2C	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3495	Rainy Lake	2A	Y	April 1 to June 15	-	_	-	-	_
WC-3496	Rainy Lake	1C / 2C	-	-	_	-	-	-	-
WC-3497	Rainy Lake	1C / 2C	Y	September 1 to July 15	Н	_	Н	-	Н
WC-3498	Rainy Lake	1C / 2C	-		-	_	-	-	_
WC-3499	Rainy Lake	1C / 2C	-	-	-	-	-	-	-
WC-3500	Rainy Lake	1C / 2C	-	-	-	-	-	-	-
WC-3501	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-
WC-3502	Rainy Lake	1C / 2C	-	' <u>-</u>	-	_	-	-	-
WC-3503	Rainy Lake	1C / 2C	-	_	_	-	-	-	-
WC-3504	Rainy Lake	1C / 2C	-	_	-	_	-	-	_
WC-3505	Rainy Lake	1C / 2C	Y	April 1 to June 15	_	-	-	-	_
WC-3506	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	_
WC-3507	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-
WC-3508	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-
WC-3509	Rainy Lake	1C / 2C	Y	April 1 to June 15	-	-	-	-	-
WC-3510	Rainy Lake	2C	-	-	_	-	-	-	_
WC-3511	Rainy Lake	2C	-	_	-	_	-	-	_
WC-3512	Rainy Lake	2C	Y	April 1 to June 20	Н	-	-	-	_
WC-3513	Rainy Lake	2C	-	-	_	-	-	-	-
WC-3514	Rainy Lake	2C	-	_	_	-	_	-	-
WC-3515	Rainy Lake	2C	-	_	-	-	_	-	-
WC-3516	Rainy Lake	2C	-	-	_	-	-	-	-
WC-3517	Rainy Lake	2C	-	-	_	-	_	-	-
WC-3518	Rainy Lake	2C	-	_	_	-	_	-	-
WC-3519	Rainy Lake	2C	Y	April 1 to July 15	Н	_	Н	-	Н
WC-3520	Rainy Lake	2C	Y	-		_		_	<u> </u>

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3521	Rainy Lake	2C	Υ	_	+	_	-	-	-
WC-3522	Rainy Lake	2C	Y	-	-	-	-	-	-
WC-3523	Rainy Lake	2C	Y	April 1 to July 15	Н	-	Н	-	Н
WC-3524	Rainy Lake	2C	Y	April 1 to July 15	Н	-	Н	-	Н
WC-3525	Rainy Lake	2C	Y	April 1 to July 15	Н	-	Н	-	Н
WC-3526	Rainy Lake	2C	Y	April 1 to July 15	H	-	Н	_	Н
WC-3527	Rainy Lake	2C	Y	April 1 to July 15	H	-	Н	_	Н
WC-3528	Rainy Lake	2C	Y	April 1 to June 20	H	-	-	_	-
WC-3529	Rainy Lake	2C	Y	April 1 to June 20	H	-	_	_	-
WC-3530	Rainy Lake	2C	Y	-	-	-	_	_	-
WC-3531	Rainy Lake	2C	-	_	-	-	_	_	-
WC-3532	Rainy Lake	2C	Y	_	-	-	_	_	-
WC-3533	Rainy Lake	2C	Y	April 1 to June 20	Н	-	_	_	-
WC-3534	Rainy Lake	2C	Y	April 1 to June 20	H	-	_	_	_
WC-3535	Rainy Lake	2C	-	-	-	-	_	_	-
WC-3536	Rainy Lake	2C	-	_	-	-	_	_	-
WC-3537	Rainy Lake	2C	Y	April 1 to June 20	Н	-	_	_	-
WC-3538	Rainy Lake	2C	-	-	-	-	_	_	-
WC-3539	Rainy Lake	2C	Y	April 1 to June 20	Н	-	_	_	-
WC-3540	Rainy Lake	2C	Y	-	-	-	_	_	_
WC-3541	Rainy Lake	2C	Y	_	-	_	_	_	_
WC-3542	Rainy Lake	2C	Y	_	-	-	_	_	-
WC-3543	Rainy Lake	2C	Y	_	+	-	_	_	_
WC-3545	Rainy Lake	2C	Y	_	+	_	_	_	_
WC-3546	Rainy Lake	2C	Y	_	-	-	_	_	-
WC-3546.01	Rainy Lake	2A	Y	April 1 to June 15	-	-	_	_	-
WC-3547	Rainy Lake	2A / 2C	Y	April 1 to June 15	-	-	_	_	-
WC-3549	Rainy Lake	2A / 2C	-	-	-	-	_	_	_
WC-3550	Rainy Lake	2A / 2C	Y	_	-	-	_	_	-
WC-3551	Rainy Lake	2A / 2C	Y	_	-	-	_	_	-
WC-3552	Rainy Lake	2A / 2C	-	_	+	-	_	_	_
WC-3553	Rainy Lake	2A / 2C	-	_	+-	_	-	-	<del> </del>
WC-3554	Rainy Lake	2A / 2C	Y	<u> </u>	+ -	-	-	-	<u> </u>
WC-3555	Rainy Lake	2A / 2C	Y	September 15 to July 15	Н	_	Н	-	Н
WC-3556	Rainy Lake	2A / 2C	Y	September 15 to July 15	Н.	_	Н	-	Н
WC-3557	Rainy Lake	2A / 2C	Y	September 15 to July 15	Н.	_	Н	-	Н.
WC-3558	Rainy Lake	3B / 3C	Y	April 1 to June 15	+ :-	_	<del></del>	-	<del></del>
WC-3559	Rainy Lake	3B / 3C	Y	September 1 to July 15	H	_	H	-	H

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3560	Rainy Lake	3B / 3C	Υ	September 1 to July 15	Н	_	Н	-	Н
WC-3561	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	_	Н	-	Н
WC-3562	Rainy Lake	3B / 3C	Y	September 1 to June 15	_	_	Н	_	Н
WC-3563	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-3564	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3565	Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3566	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	_	-	-	_
WC-3567	Rainy Lake	3B / 3C	-	September 1 to June 15	-	_	-	-	_
WC-3568	Rainy Lake	3B / 3C	Y	September 1 to June 15	-	_	-	-	_
WC-3569	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to July 15	Н	-	Н	-	_
WC-3570	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	_	-	-	_
WC-3571	Big Turtle River - Rainy Lake	3B / 3C	-	_	_	_	_	_	_
WC-3572	Big Turtle River - Rainy Lake	3B / 3C	-	-	_	_	_	_	-
WC-3573	Rainy Lake	3B / 3C	-	_	_	_	_	_	_
WC-3574	Big Turtle River - Rainy Lake	3B / 3C	_	-	-	_	-	-	-
WC-3575	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	_	-	-	_
WC-3576	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	_	-	-	-
WC-3577	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3579	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3580	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3581	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3582	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3583	Big Turtle River - Rainy Lake	3B / 3C	Y	September 1 to June 15	-	-	Н	-	Н
WC-3585	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3586	Big Turtle River - Rainy Lake	3B / 3C	Y	-	-	-	-	-	-
WC-3587	Big Turtle River - Rainy Lake	3B / 3C	-	-	-	-	-	-	-
WC-3588	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3589	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3591	Big Turtle River - Rainy Lake	3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3592	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	-	-	Н
WC-3593	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-3594	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	-	-	Н
WC-3595	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	-	-	Н
WC-3596	Big Turtle River - Rainy Lake	3C	Y	-	-	-	-	-	-
WC-3597	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3598	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3599	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3600	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	Н	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3601	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	Н	-	Н	-	Н
WC-3602	Big Turtle River - Rainy Lake	3C	Y	October 1 to July 15	Н	-	Н	-	Н
WC-3603	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3604	Big Turtle River - Rainy Lake	3C	Υ	September 1 to June 15	-	-	-	-	-
WC-3605	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-
WC-3606	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 15	-	-	-	-	-
WC-3607	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3608	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3609	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3610	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3611	Wabigoon River	3C	Y	-	-	-	-	-	-
WC-3612	Wabigoon River	3C	Y	-	-	-	-	-	-
WC-3613	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3614	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3615	Wabigoon River	3C	Y	September 15 to July 15	Н	-	Н	-	Н
WC-3616	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3618	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3620	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3621	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3622	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3623	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3624	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3625	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3626	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3628	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3629	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3630	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3633	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3635	Big Turtle River - Rainy Lake	3C	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3636	Big Turtle River - Rainy Lake	3C	Υ	April 1 to June 20	Н	-	Н	-	Н
WC-3637	Big Turtle River - Rainy Lake	3C	-	-	-	-	-	-	-
WC-3638	Wabigoon River	3C	Υ	April 1 to June 15	-	-	Н	-	Н
WC-3640	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3641	Wabigoon River	3C	-	-	-	-	-	-	-
WC-3642	Wabigoon River	3C	Υ	April 1 to June 15	-	-	Н	-	Н
WC-3644	Rainy Lake	3A	Υ	October 1 to July 15	Н	-	Н	-	Н
WC-3646	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-
WC-3646.01	Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3646.02	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3646.03	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3647	Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3648	Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3649	Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3649.01	Rainy Lake	3A	Υ	April 1 to June 20	Н	-	Н	-	Н
WC-3650	Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3651	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3652	Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3653	Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3653.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3654	Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3655	Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3656	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3657	Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3658	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3659	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3660	Rainy Lake	3A	-	-	-	-	-	-	-
WC-3663	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-
WC-3665	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-3665.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3665.02	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3672	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-3674	Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-
WC-3675	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3676	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3677	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3678	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-3678.01	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3680	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3681	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3682	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3683	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3684	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3685	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	-
WC-3686	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-3687	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-
WC-3688	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3689	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-3690	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	-	-	-
WC-3691	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-3692	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-3693	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3694	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	-	-	-
WC-3695	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3696	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3697	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3698	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3699	Big Turtle River - Rainy Lake	3A	Y	September 15 to July 15	Н	-	Н	-	Н
WC-3700	Big Turtle River - Rainy Lake	3A	Y	September 15 to July 15	Н	-	Н	-	Н
WC-3701	Big Turtle River - Rainy Lake	3A	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3702	Big Turtle River - Rainy Lake	3A	Y	September 1 to May 31	-	-	-	-	-
WC-3703	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3704	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3704.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3705	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3706	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3707	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3708	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-3709	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3710	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-
WC-3710.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-
WC-3710.02	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-
WC-3710.03	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3710.04	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3710.05	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3711	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-
WC-3711.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3712	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	-	-	-
WC-3713	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	_	_	_
WC-3715	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3715.01	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3717	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3722	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	-	Н	-	-
WC-3723	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	-
WC-3723.01	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3724	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	-
WC-3725	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3726	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3727	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3728	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3729	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3730	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	Н	-	-
WC-3731	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	Н	-	-
WC-3733	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	Н	-	-
WC-3734	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-3735	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	Н	-	-
WC-3736	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	Н	-	-
WC-3737	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	Н	-	-
WC-3738	Big Turtle River - Rainy Lake	3A	Y	April 1 to June 15	-	-	Н	-	-
WC-3739	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-3740	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	-	-	Н	-	-
WC-3741	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3744	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	Н
WC-3745	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3746	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3747	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3748	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 15	-	-	Н	-	Н
WC-3749	Big Turtle River - Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3750	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3750.01	Big Turtle River - Rainy Lake	3A	Υ	April 1 to June 15	Н	-	Н	-	Н
WC-3751	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3752	Big Turtle River - Rainy Lake	3A	Y	September 1 to June 20	Н	-	Н	-	Н
WC-3753	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-3754	Big Turtle River - Rainy Lake	3A	Y	-	-	-	-	-	-
WC-3754.01	Big Turtle River - Rainy Lake	3A	Υ	-	-	-	-	-	-
WC-3755	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3756	Big Turtle River - Rainy Lake	3A	-	-	-	-	-	-	-
WC-3757	Upper English River	3A	Υ	-	-	-	-	-	-
WC-3758	Upper English River	3A	-	-	-	-	-	-	-
WC-3759	Upper English River	3A	Υ	September 1 to June 15	-	-	Н	-	-
WC-3760	Upper English River	3A	Υ	April 1 to June 20	Н	-	Н	-	Н
WC-3760.01	Upper English River	3A	Υ	-	-	-	-	-	-
WC-3760.02	Upper English River	3A	Y	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3761	Upper English River	3A	_	-	-	-	-	-	-
WC-3762	Upper English River	3A	Υ	-	-	-	-	-	-
WC-3764	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3765	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3766	Wabigoon River	3A	Υ	April 1 to June 15	-	-	Н	-	-
WC-3767	Upper English River	3A	Υ	September 1 to June 15	-	-	Н	-	-
WC-3768	Wabigoon River	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3769	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3770	Wabigoon River	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3771	Wabigoon River	3A	-	-	-	-	-	-	-
WC-3772	Wabigoon River	3A	-	-	-	-	-	-	-
WC-3773	Wabigoon River	3A	-	-	-	-	-	-	-
WC-3774	Wabigoon River	3A	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3777	Wabigoon River	3A	-	-	-	-	-	-	-
WC-3779	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3780	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	Н
WC-3781	Wabigoon River	3A	Υ	April 1 to June 15	-	-	-	-	Н
WC-3781.01	Wabigoon River	3A	Y	-	-	-	-	-	-
WC-3781.02	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3782	Wabigoon River	3A	-	-	-	-	-	-	-
WC-3783	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3784	Wabigoon River	3A	Υ	-	-	-	-	-	-
WC-3785	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3786	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-3787	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-3788	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	Н	-	Н
WC-3789	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3790	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3791	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3792	Big Turtle River - Rainy Lake	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3793	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-3794	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3795	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3796	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3797	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3798	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3799	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3800	Big Turtle River - Rainy Lake	3B	Y	September 1 to June 15	-	-	Н	-	Н

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>	Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3801	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3802	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3803	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3804	Big Turtle River - Rainy Lake	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3805	Big Turtle River - Rainy Lake	3B	Υ	-	-	-	-	-	-
WC-3806	Big Turtle River - Rainy Lake	3B	Υ	April 1 to June 15	-	-	-	-	-
WC-3807	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-3808	Big Turtle River - Rainy Lake	3B	-	-	-	-	-	-	-
WC-3809	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3810	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-3811	Wabigoon River	3B	Υ	April 1 to June 15	-	-	Н	-	Н
WC-3812	Wabigoon River	3B	Υ	April 1 to June 15	-	-	Н	-	Н
WC-3813	Wabigoon River	3B	Y	April 1 to June 15	-	-	Н	-	Н
WC-3814	Wabigoon River	3B	Υ	September 1 to June 15	-	-	Н	-	Н
WC-3815	Wabigoon River	3B	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3816	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3817	Wabigoon River	3B	Υ	September 1 to July 15	Η	-	Н	-	Н
WC-3818	Wabigoon River	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3819	Wabigoon River	3B	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3820	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3821	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3822	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-3823	Wabigoon River	3B	Υ	September 1 to July 15	-	-	Н	-	Н
WC-3824	Wabigoon River	3B	Υ	-	-	-	-	-	
WC-3825	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-3826	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3827	Wabigoon River	3B	Υ	April 1 to June 15	-	-	-	-	-
WC-3828	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3829	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-3830	Wabigoon River	3B	Υ	-	-	-	-	-	-
WC-3831	Wabigoon River	3B	-	-	-	-	-	-	-
WC-3832	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	<u> </u>
WC-3833	Wabigoon River	3A / 3C	-	-	-	-	-	-	
WC-3834	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	<u> </u>
WC-3835	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3836	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	<u> </u>
WC-3837	Wabigoon River	3A / 3C	-	-	-	-	-	-	<u> </u>
WC-3839	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3840	Wabigoon River	3A / 3C	Υ	September 1 to June 20	Н	-	Н	-	Н
WC-3840.01	Wabigoon River	4	-	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>		White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3841	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3844	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3845	Wabigoon River	3A / 3C	Υ	April 1 to June 15	-	-	-	-	-
WC-3845.01	Wabigoon River	4	_	-	_	-	_	-	-
WC-3846	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3846.01	Wabigoon River	4	-	-	-	-	-	-	-
WC-3847	Wabigoon River	3A / 3C	-	-	-	-	-	-	-
WC-3849	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3851	Wabigoon River	3A / 3C	Υ	September 15 to July 15		-	Н	-	Н
WC-3853	Wabigoon River	3A / 3C	Υ	September 15 to July 15		-	Н	-	Н
WC-3854	Wabigoon River	3A / 3C	Υ	September 15 to July 15		-	Н	-	Н
WC-3855	Wabigoon River	3A / 3C	Υ	September 15 to July 15	Н	-	Н	-	Н
WC-3855.01	Wabigoon River	4	-	-	-	-	-	-	-
WC-3856	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3857	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3859	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3860	Wabigoon River	3A / 3C	Υ	-	-	-	-	-	-
WC-3861	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-3862	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-3864	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-3865	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-3866	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-3867	Wabigoon River	3A / 3B / 3C	Υ	-	1	-	-	-	-
WC-3867.01	Wabigoon River	4	-	-	-	-	-	-	-
WC-3868	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3869	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3870	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3871	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3872	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential	Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) <sup>(a)</sup>		White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3872.01	Wabigoon River	4	Υ	-	-	-	-	-	_
WC-3872.02	Wabigoon River	4	Y	-	-	-	-	-	-
WC-3873	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	_
WC-3874	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	_
WC-3875	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-3876	Wabigoon River	3A / 3B / 3C	-	-		-	-	-	-
WC-3877	Wabigoon River	3A / 3B / 3C	-	-		-	-	-	-
WC-3881	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15		-	-	-	-
WC-3883	Wabigoon River	3A / 3B / 3C	Υ	-		-	-	-	-
WC-3884	Wabigoon River	3A / 3B / 3C	-	-		-	-	-	-
WC-3884.01	Wabigoon River	4	Υ	September 1 to July 15		-	Н	-	Н
WC-3885	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15		-	Н	-	Н
WC-3886	Wabigoon River	3A / 3B / 3C	-			-	-	-	-
WC-3887	Wabigoon River	3A / 3B / 3C	Υ	-	-	-	-	-	-
WC-3888	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3891	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3892	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3894	Wabigoon River	3A / 3B / 3C	Y	September 1 to July 15	Н	-	Н	-	Н
WC-3897	Wabigoon River	3A / 3B / 3C	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3898	Wabigoon River	3A / 3B / 3C	-			-	-	-	-
WC-3899	Wabigoon River	3A / 3B / 3C	-	-		-	-	-	-
WC-3901	Wabigoon River	3A / 3B / 3C	-	-		-	-	-	-
WC-3902	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3903	Wabigoon River	3A / 3B / 3C		-	-	-	-	-	-
WC-3904	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-3904.01	Wabigoon River	4	-	-	-	-	-	-	-
WC-3905.01	Wabigoon River	4	Y	-	-	-	-	-	-
WC-3906	Wabigoon River	3A / 3B / 3C	Υ	April 1 to June 15	-	-	-	-	-

Water Crossing ID	Terteriary Watershed	Alterntive Route	Fish Habitat Potential  Restricted Activity Timing Windows Based on Species Occurrence Data (DFO 2013) (a)		Walleye	White Perch	White Sucker	Yellow Bullhead	Yellow Perch
WC-3907	Wabigoon River	3A / 3B / 3C	-	-	-	-	-	-	-
WC-3909	Wabigoon River	4	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3910	Wabigoon River	4	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3911	Wabigoon River	4	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3912	Wabigoon River	4	Υ	September 1 to July 15	Н	-	Н	-	Н
WC-3913	Wabigoon River	4	Υ	April 1 to June 20	Н	-	Н	-	-
WC-3915	Wabigoon River	4	Υ	April 1 to June 20	Н	-	Н	-	-
WC-3916	Rainy Lake	3A	Υ	September 1 to June 15	-	-	Н	-	Н

**Notes:** " - " = not applicable; H = historic occurrence record; F = field occurrence record; B = both historic and field occurrence records,

- a) Timing-window for American Eel is reflective of the migration period, not the spawning period, as American Eel spawn in the Sargasso Sea (i.e., June 1 to July 31)
- b) Occurrence records for Redfin Shiner were extrapolated from the MNRFR LIO ARA record within Sandford Lake with an effective date of October 11, 2017, although this record is noted to occur outside the typical range for this species. Please refer to ARA Identification Number FF-9407-WEA for source details.
- c) Historic occurrence records have been extrapolated at a desktop level based on available GIS resources and a 1km buffer was applied based on a visible hydrological connection.

  References:

WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).



## **ATTACHMENT 6.6-A-5**

Aerial Reconnaissance Field Data









## Attachment 6.6-A-5, Table 1: 2022 Aerial Reconnaissance Field Data

Water Crossing ID	Site Comments	Photograph A	Photograph B	Water present	Waterbody Type	Fish Habitat
WC-2022	Large river with turbid water and steep valley banks on either side, flat habitat.			Yes	Watercourse	Yes
WC-2022.01	Narrow defined channel with a small impoundment in a grassy area along existing right-of-way. Upstream and downstream reaches are through coniferous forest.			Yes	Watercourse	Yes
WC-2023	Flooded grasses at the crossing from an impoundment upstream.			Yes	Lake/Pond	Yes
WC-2024	Large river with turbid water and flat habitat.			Yes	Watercourse	Yes
WC-2025	Impoundment area with a poorly defined channel through existing right-of-way. WC-2025, WC-2026, and WC-3448 are in the same reach.			Yes	Watercourse	Yes
WC-2026	Impoundment area with a poorly defined channel through existing right-of-way. WC-2025, W-2026, and WC-3448 are in the same reach.			Yes	Watercourse	Yes
WC-2027	Narrow channel through meadow with a beaver impoundment upstream.			Yes	Watercourse	Yes
WC-2028	Flooded hummocks between two impoundments.			Yes	Lake/Pond	Yes
WC-2028.01	Crossing is located on a trail with no defined channel, and minor pooled water downstream of crossing with flooded vegetation.			Yes	No Defined Channel	No

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WC-2029	Flooded area along the existing right-of-way, no defined channel observed. WC-2029, WC-3457, and WC-3458 all within the same reach.	A LYNCK TO	Yes	No Defined Channel	No
WC-2030	Swampy area in the bay of a lake, beaver canals running into forested area.		Yes	Lake/Pond	Yes
WC-3448	Impoundment area with a poorly defined channel through existing right-of-way. WC-2025, WC-2026, and WC-3448 are in the same reach.		Yes	Watercourse	Yes
WC-3457	Flooded area along the existing right-of-way, no defined channel observed. WC-2029, WC-3457, and WC-3458 all within the same reach.		Yes	No Defined Channel	No
WC-3458	Flooded area along the existing right-of-way, no defined channel observed. WC-2029, WC-3457, and WC-3458 all within the same reach.		Yes	No Defined Channel	No
WC-3678.01	Channel connecting a lake and a small pond, existing road has water flowing overtop. Culvert present. Channel has irregular banks with muskeg and flooded shrubs, Flat habitat.		Yes	Lake/Pond	Yes
WC-3680	Impoundment connected to a waterbody by a poorly defined through a flooded area.  There is an existing culvert and road.		Yes	Lake/Pond	Yes
WC-3681	Poorly defined channel flowing over an existing road between two impoundments.	The William	Yes	Watercourse	Yes
WC-3682	Small beaver pond with a channel formed through a flooded area downstream.		Yes	Lake/Pond	Yes
WC-3683	Impounded area caused by a beaver dam, adjacent to existing access road. There is a channel running downstream of the crossing.		Yes	Lake/Pond	Yes