

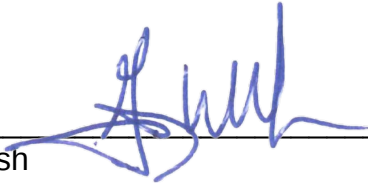


QUEEN ELIZABETH II WILDLANDS

Background Information Document

APPROVAL STATEMENT

I am pleased to approve the amendment of the Queen Elizabeth II Wildlands Provincial Park Background Information document. This document provides additional information or revisions to specific sections of the Background Information dated March 8, 2006 prepared as part of Stage 2 of the management planning process for the park. The updated information outlined in this document will be used to support the management planning process through to the completion of the approved management statement/plan as outlined by the Ontario Protected Area Planning Manual.



Greg Walsh
Southeast Zone Manager
Ontario Parks

October 24, 2023

Date

TABLE OF CONTENTS

- 1 INTRODUCTION1
 - 1.1 Ecological Integrity 1
- 2 TABLES2
 - Table 1: Description of Amendments2
 - Table 2: Species at Risk and Additional Species Identified in QEII8
- 3 FIGURES13
 - Figure 1: Regional Setting 13
 - Figure 2: Park Boundary 14
 - Figure 3: Significant Features 15
 - Figure 4: Trails within the Park..... 16
 - Figure 5: Bear Management Areas..... 17
 - Figure 6: Registered Trapline Areas 18
 - Figure 7: Bait Fish Harvest Areas 19
 - Figure 8: Aquatic Features 20
 - Figure 9: Habitat Features..... 21
 - Figure 10: Landscape Characteristics 22

1 INTRODUCTION

The Background Information document for Queen Elizabeth II Wildlands Provincial Park (QEII) was originally published in 2006; since that time additional information relevant to an understanding of the ecology, values, and pressures of QEII has become available. The purpose of this amendment is to update the information that may be useful for the park management planning process.

Additions or revisions to information in the Background Information document are provided in:

- Section 2.0 TABLES
 - Table 6: Description of all amendments.
 - Table 7: Species at Risk and Additional Species Identified in QEII. Since 2006, additional species records for the park have been accumulated through life science surveys, citizen science databases (e.g. eBird), and historical files.
- Section 3.0 FIGURES
 - Figures 1 – 7: Revisions to figures that were presented in the 2006 Background Information document.

At the time of regulation as a provincial park (2002) and writing of the original Background Information document (2006), QEII was administered by the Central Zone of Ontario Parks. Due to changes in the organizational structure of Ontario Parks, QEII is now administered by the Southeast Zone.

The current planning process will follow Ontario's Protected Areas Planning Manual and Guidelines (2014) and adhere to the Provincial Parks and Conservation Reserves Act, 2006 (PPCRA).

1.1 Ecological integrity

The PPCRA identifies Ecological Integrity as a key principle in the planning and management of provincial parks, that is, the "maintenance of ecological integrity shall be the first priority and the restoration of ecological integrity shall be considered". Furthermore, the objectives for managing provincial parks are listed in the PPCRA as:

1. To permanently protect representative ecosystems, biodiversity and provincially significant elements of Ontario's natural and cultural heritage and to manage these areas to ensure that ecological integrity is maintained.
2. To provide opportunities for ecologically sustainable outdoor recreation opportunities and encourage associated economic benefits.
3. To provide opportunities for residents of Ontario and visitors to increase their knowledge and appreciation of Ontario's natural and cultural heritage.
4. To facilitate scientific research and to provide points of reference to support monitoring of ecological change on the broader landscape.

2 TABLES

Table 6: Description of Amendments

DATA	LOCATION IN BACKGROUND INFORMATION (2006)	DETAILS
Background Information (2006) Maps	Revision to Figures 1 – 7	- Figures 1 – 7 have been updated and replaced with the following: - Figure 1: Regional Context - Figure 2: Boundary - Figure 3: Significant Features - Figure 4: Roads and Trails - Figure 5: Bear Management Areas - Figure 6: Registered Trapline Areas - Figure 7: Bait Fish Harvest Areas
Indigenous Communities	Revision to Section 1.0 Introduction	Ontario Parks acknowledges that the park is located within the traditional territory of the Williams Treaties First Nations, which includes the Mississaugas (Alderville, Hiawatha, Scugog Island and Curve Lake First Nations) and Chippewas (Beausoleil, Georgina Island and Rama First Nations). We recognize and respect the long history of the First Nation and Métis peoples in the province.
	Revision to Section 2.1	- Replace “Minden Area MNR Office in the Bancroft District and also within the Parry Sound MNR District, served by the Area Office at Bracebridge” with MNRF Bancroft and Parry Sound District Offices. - Replace “Central Zone” with “Southeast Zone”. - Replace “Cameron Ranch” with Carden Alvar”.
Access Points	Revision to Section 2.4 Access/Transportation Routes	Replace “Many of these roads and trails are unmapped and their condition is not known”, with “Many of these trails have been identified and further data collection is underway”.

		• The Ganaraska Trail currently provides three points of access for hikers, which doesn't include the Sadowa access point. • Replace "public marine access point" with "boat launch and parking" • Remove "(see Figure 4)"
Potential Campsites	Revision to Section 3.1 Land Tenure and Section 3.2 Existing Park Development	• In 2008, camping in the Victoria Falls area became prohibited in response to significant impacts from overuse, vandalism and litter. • Potential additional backcountry campsites have been identified and are in the process of being assessed. • Backcountry camping is permitted on designated campsites only. Fires must be within provided designated fire pits.
Water Control Structures	Revision to Section 3.1 Land Tenure	• There are seven water control structures in the park: Gold Creek Dam (Digby Dam), Devil's Creek Dam (Lutterworth Dam), Head River Dam, Crooked Lake Dam, Fishog-Long Lake Dam and two other small dams. • Replace "The condition of this dam is unknown" with "This dam will require replacement", • Additional undocumented water control structures may exist.
Land Use Permits	Revision to Section 3.1 Land Tenure	• Within the regulated park boundary there are 44 land use permits (LUPs) including: 37 for recreational camps and 7 for commercial outpost camps (see Figure 2). The number of LUPs listed in the original Background Information incorrectly included trap cabins. • Replace "Victoria Falls" with "Victoria Bridge access point".
Snowmobile Trails	Revision to Section 3.2 Existing Park Development	• A historical network of snowmobile trails exists in the park. This network was once very popular, but formal maintenance and use of these trails ended in the early 2000s.

		One section near Riley Lake and Lewisham Road is still active.
Potential Portages and Canoe Routes	Revision to Section 3.2 Existing Park Development	- Additional canoe routes have been identified and are in the process of being assessed. - Sustainable portage routes are being designated and signed.
Ecodistrict Representation	Revision to Section 5	- For protected area planning purposes, Ontario is divided into 71 ecodistricts based on landforms and biological productivity. - The majority of QEII is in Ecodistrict 5E-8, but some of the park also falls within 5E-11 and 6E-9.
Headwater Catchment Area	Revision to Section 5.2.4 Watersheds	Replace “Head Creek drains into Balsam Lake and from there into the Trent River System”, with “Head Creek drains into Dalrymple Lake”.
Fire Disturbance	Revision to Section 5.3 Life Science	There are signs of prior logging activity and subsequent extensive fires in many areas of the park.
Invasive Species	Revision to Section 5.3 Life Science Features and Section 8.0 Issues	- Invasive species have been identified as a significant pressure to the natural resources of the park. - Add Invasive Species to Section 8.0 Issues. The introduction and spread of invasive species can be related to increased recreational activities, such as all-terrain vehicles, and poses a threat to the ecological integrity of the park. Measures may be taken to help prevent invasive species from becoming established or spreading.
Species At Risk	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to support Section 5.3.2 Fauna	- Species lists updated based on available information. - There are now 24 provincial species at risk known to occur in the park.
Herptiles	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to	- Species lists updated based on available information. - There are now 32 herptile species known to occur in the park.

	support Section 5.3.2 Fauna – Herptiles	
Birds	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to support Section 5.3.2 Fauna – Birds	- Species lists updated based on available information. - There are now 161 bird species known to occur in the park.
Stick Nest Sites	Revision to Section 5.3.2 Fauna - Birds	Some Great Blue Heron rookeries and stick nests have been identified in the park.
Mammals	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to support Section 5.3.2 Fauna – Mammals	- Species lists updated based on available information. - There are now 32 mammal species known to occur in the park. - Replace “There are 62 hunt camps located within Park boundaries as well as several fly-in camps”, with “There are 37 recreation camps and 7 commercial outpost camps within the park”.
Trap Cabins, Lines, and Permissions	Revision to Section 5.3.2 Fauna – Mammals	Replace “There are six Bear Management Areas, fifteen registered traplines, and fourteen bait fish harvest areas within the park”, with “There are 15 registered traplines, 4 bear management areas, and 10 bait fish harvest areas within the park”.
Invertebrates	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to support Section 5.3.2 Fauna – Invertebrates	- Species lists updated based on available information. - There are now 49 butterfly and 45 dragonfly species known to occur in the park.
Fish	Addition of Table 7: Species at Risk and Additional Species Identified in QEII to support Section 5.3.2 Fauna – Fish	- Species lists updated based on available information. - There are now 28 fish species known to occur in the park.
Fish Stocking	Revision to Section 5.3.2 Fauna – Fish	Remove “The upper section of the Black River has been stocked with Rainbow Trout in the past”.

		• Replace “Smudge Lake is stocked every two years with Splake”, with “Smudge Lake was last stocked with Splake in 2004”. • Remove “Brook Trout inhabit Lake #46”. No evidence of this lake in the park. • Remove “Little Gull and Black Lake hold Lake Trout”, and “Lastly, Rainbow Trout can be found in Little Gull and Victoria Lakes”. Black Lake was historically stocked with Splake, Lake, and Brook Trout. Little Gull was historically stocked with Splake and Rainbow Trout. Stocking proved unviable and was stopped in the early 1990’s. Surveys have shown no evidence that any of these species continuing to persist in the two lakes. Victoria Lake was never stocked and there is no evidence of Rainbow Trout in this lake.
Atlantic Coastal Plain Communities	Revision to Section 5.3.3 Significant Features	• Some Atlantic Coastal Plain Communities have been identified in the park. • Atlantic Coastal Plain Communities are recognized as a significant ecological feature.
Undisturbed Core Areas	Revision to Section 5.3.3 Significant Features	• Undisturbed areas (areas greater than 100m from road, campsites, building, etc.) are identified as a significant feature within the park.
Area of Natural and Scientific Interest (ANSI)	Revision to Section 5.3.3 Significant Features	• Areas of Natural and Scientific Interest (ANSI) are areas of land and water containing natural landscapes or features which have been identified as having values related to protection, natural heritage appreciation, scientific study or education. Sections of four identified ANSIs were part of the reason the park was established.
Provincially Significant Wetland	Revision to Section 5.3.3 Significant Features	• Lewisham Wetland has been identified as a Provincially Significant Wetland (PSW).

Critical Landform-vegetation Types	Revision to Section 5.3.3 Significant Features	• The landform vegetation (LV) types that are present in protected areas are compared against minimum thresholds for each ecodistrict. Critical LV types are those that are under-represented in protected areas in that ecodistrict or that would become under-represented if the individual park or conservation reserve was no longer protected. • The park contains approximately 105 LV types including 63 types identified as critical.
Ice Fishing	Revision to Section 6.0 Market Analysis	• Ice fishing is occurring on Devil's, Sheldon and Head Lakes.
Level of Use	Revision to Section 7.0 Constraints and Capabilities	• Remove "However, it is not likely that the park will attract great number of visitors due to the lack of road access to much of the site and its rugged interior terrain. The park also lacks any developed facilities which limit the length of time most people are likely to spend at the park." • Since 2007, the park has been attracting visitors despite access, terrain and facility constraints.
Boat Caches	Revision to Section 8.0 Issues	• An authorization rather than a LUP may be required to cache a boat in the park. • The location of boat caches have been identified in the park.
Campsite Development	Revision to Section 8.0 Issues	• Section 8 refers to campsite development, not campground development.

Table 7: Species at Risk and Additional Species Identified in QEII

SCIENTIFIC NAME	COMMON NAME	ONTARIO SPECIES AT RISK
HERPTILES		
<i>Necturus maculosus</i>	Common Mudpuppy	
<i>Ambystoma maculatum</i>	Spotted Salamander	
<i>Hemidactylium scutatum</i>	Four-toed Salamander	
<i>Eurycea bislineata</i>	Two-lined Salamander	
<i>Chelydra serpentina</i>	Common Snapping Turtle*	Special Concern
<i>Trachemys scripta</i>	Red-eared Slider	
<i>Emydoidea blandingii</i>	Blanding's Turtle*	Threatened
<i>Plestiodon fasciatus pop. 2</i>	Common Five-lined Skink*	Special Concern
<i>Heterodon platirhinos</i>	Eastern Hognose Snake*	Threatened
<i>Storeria dekayi</i>	DeKay's Brownsnake	
<i>Lampropeltis triangulum</i>	Eastern Milksnake	
<i>Thamnophis sauritus</i>	Eastern Ribbonsnake*	Special Concern
MAMMALS		
<i>Eptesicus fuscus</i>	Big Brown Bat	
<i>Lasionycteris noctivagans</i>	Silver-haired Bat	
<i>Lasiurus borealis</i>	Easter Red Bat	
<i>Lasiurus cinereus</i>	Hoary Bat	
<i>Myotis lucifugus</i>	Little Brown Bat*	Endangered
<i>Myotis septentrionalis</i>	Northern Long-eared Bat	Endangered
<i>Myotis leibii</i>	Eastern Small-footed Bat	Endangered
<i>Perimyotis subflavus</i>	Tri-colored Bat	Endangered
<i>Lontra canadensis</i>	River Otter	
<i>Martes americana</i>	American Pine Marten	
<i>Martes pennanti</i>	Fisher	
<i>Mustela frenata</i>	Long-tailed Weasel	
<i>Canis lupus lycaon</i>	Eastern Wolf	Threatened

<i>Vulpes vulpes</i>	Red Fox	
<i>Glaucomys volans</i>	Southern Flying Squirrel	
<i>Zapus hudsonius</i>	Meadow Jumping Mouse	
BUTTERFLIES		
<i>Erynnis juvenalis</i>	Juvenal's Duskywing	
<i>Hesperia leonardus</i>	Leonard's Skipper	
<i>Hesparia sassacus</i>	Indian Skipper	
<i>Polites mystic</i>	Long Dash Skipper	
<i>Polites themistocles</i>	Tawny-edged Skipper	
<i>Thorybes pylades</i>	Northern Cloudywing	
<i>Thymelicus lineola</i>	European Skipper	
<i>Pieris rapae</i>	Cabbage White	
<i>Colias eurytheme</i>	Orange Sulphur	
<i>Feniseca tarquinius</i>	Harvester	
<i>Satyrium calanus</i>	Banded Hairstreak	
<i>Satyrium liparops</i>	Striped Hairstreak	
<i>Strymon melinus</i>	Grey Hairstreak	
<i>Lycaena phlaeas</i>	American Copper	
<i>Boloria selene</i>	Silver-bordered Fritillary	
<i>Boloria bellona</i>	Meadow Fritillary	
<i>Coenonympha tullia</i>	Inornate Ringlet	
<i>Danaus plexippus</i>	Monarch*	Special Concern
<i>Phyciodes batesii</i>	Tawny Crescent	
<i>Phyciodes cocyta</i>	Northern Crescent	
<i>Vanessa virginiensis</i>	American Lady	
DRAGONFLIES		
<i>Lestes congener</i>	Spotted Spreadwing	
<i>Lestes vigilax</i>	Swamp Spreadwing	
<i>Anax junius</i>	Common Green Darner	
<i>Gomphaeschna furcillata</i>	Harlequin Darner	

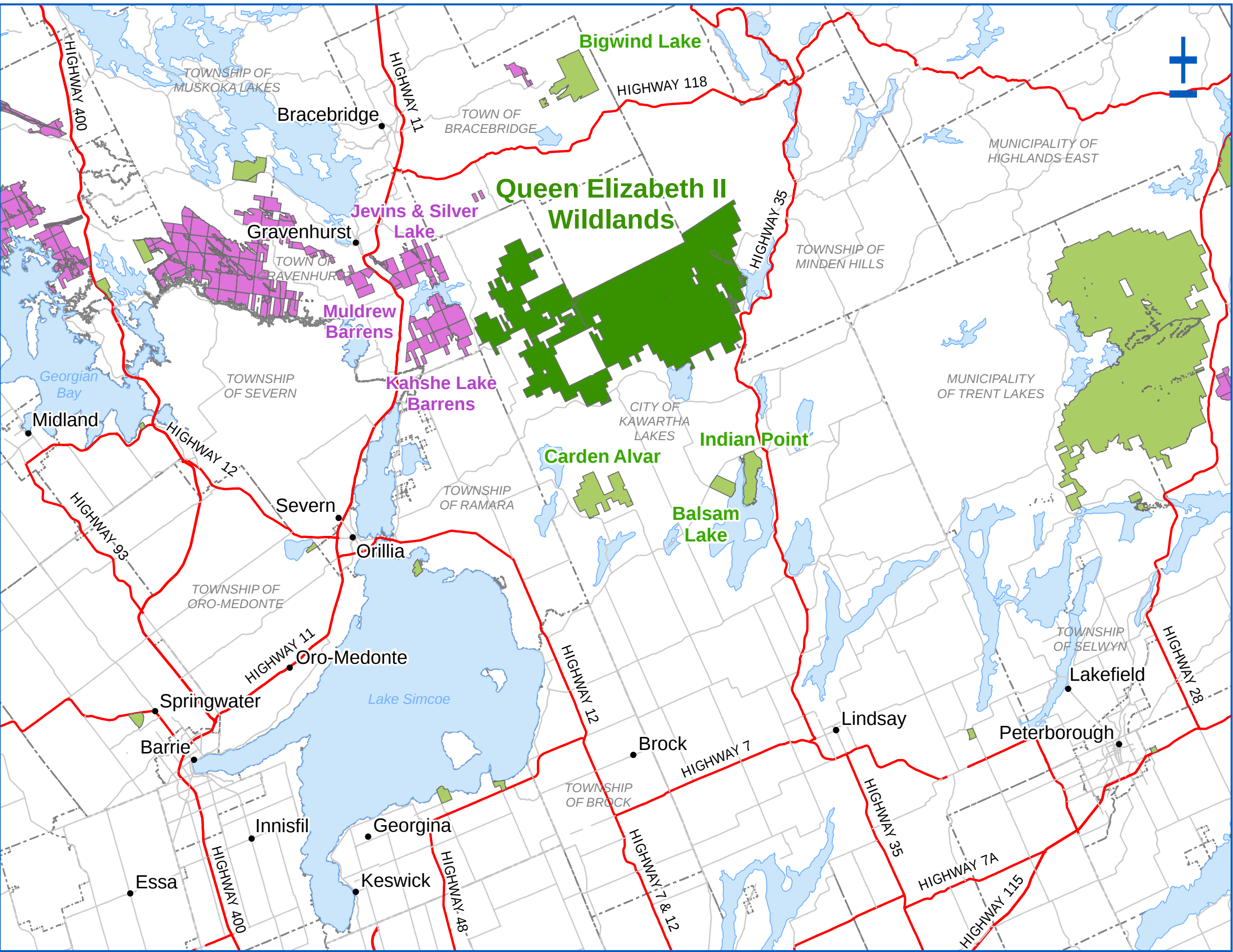
<i>Cordulia shurtleffii</i>	American Emerald	
<i>Dorocordulia libera</i>	Racket-tailed Emerald	
<i>Gomphus exilis</i>	Lancet Clubtail	
<i>Epitheca canis</i>	Beaverpond Baskettail	
<i>Epitheca cynosura</i>	Common Baskettail	
<i>Epitheca princeps</i>	Prince Baskettail	
<i>Libellula quadrimaculata</i>	Four-spotted Skimmer	
FISH		
<i>Pomoxis nigromaculatus</i>	Black Crappie	
<i>Cottus sp.</i>	Sculpin sp	
<i>Couesius plumbeus</i>	Lake Chub	
<i>Luxilus cornutus</i>	Common Shiner	
<i>Phoxinus neogaeus</i>	Finescaled Dace	
<i>Margariscus margarita</i>	Pearl Dace	
<i>Chrosomus eos</i>	<i>Northern Redbelly Dace</i>	
<i>Pimephales notatus</i>	Bluntnose Minnow	
<i>Umbra limi</i>	Central Mudminnow	
<i>Esox lucius</i>	Northern Pike	
<i>Culaea inconstans</i>	Brook Stickleback	
<i>Coregonus artedi</i>	Cisco	
BIRDS		
<i>Anas americana</i>	American Wigeon	
<i>Anas crecca</i>	Green-winged Teal	
<i>Aythya affinis</i>	Lesser Scaup	
<i>Bucephala albeola</i>	Bufflehead	
<i>Cygnus buccinator</i>	Trumpeter Swan	
<i>Melanitta fusca</i>	White-wing Scoter	
<i>Ixobrychus exilis</i>	Least Bittern*	Threatened
<i>Accipiter striatus</i>	Sharp-shinned Hawk	
<i>Haliaeetus leucocephalus</i>	Bald Eagle	Special Concern

<i>Falco columbarius</i>	Merlin	
<i>Meleagris gallopavo</i>	Wild Turkey	
<i>Rallus limicola</i>	Virginia Rail	
<i>Grus canadensis</i>	Sandhill Crane	
<i>Calidris pusilla</i>	Semipalmated Sandpiper	
<i>Tringa solitaria</i>	Solitary Sandpiper	
<i>Larus delawarensis</i>	Ring-billed Gull	
<i>Chlidonias niger</i>	Black Tern*	Special Concern
<i>Columba livia</i>	Rock Pigeon	
<i>Coccyzus americanus</i>	Yellow-billed Cuckoo	
<i>Aegolius acadicus</i>	Northern Saw-whet Owl	
<i>Asio otus</i>	Long-eared Owl	
<i>Megascops asio</i>	Eastern Screech Owl	
<i>Strix varia</i>	Barred Owl	
<i>Antrostomus vociferus</i>	Eastern Whip-poor-will*	Threatened
<i>Chordeiles minor</i>	Common Nighthawk*	Special Concern
<i>Contopus cooperi</i>	Olive-sided Flycatcher*	Special Concern
<i>Contopus virens</i>	Eastern Wood-Pewee*	Special Concern
<i>Lanius borealis</i>	Northern Shrike	
<i>Hirundo rustica</i>	Barn Swallow*	Threatened
<i>Riparia riparia</i>	Bank Swallow*	Threatened
<i>Plectrophenax nivalis</i>	Snow Bunting	
<i>Cistothorus palustris</i>	Marsh Wren	
<i>Hylocichla mustelina</i>	Wood Thrush*	Special Concern
<i>Bombycilla garrulus</i>	Bohemian Waxwing	
<i>Certhia americana</i>	Brown Creeper	
<i>Anthus rubescens</i>	American Pipit	
<i>Vireo philadelphicus</i>	Philadelphia Vireo	
<i>Vireo solitarius</i>	Blue-headed Vireo	
<i>Setophaga castanea</i>	Bay-breasted Warbler	

<i>Setophaga discolor</i>	Prairie Warbler	
<i>Setophaga tigrina</i>	Cape May Warbler	
<i>Oreothlypis peregrina</i>	Tennessee Warbler	
<i>Setophaga striata</i>	Blackpoll Warbler	
<i>Oreothlypis celata</i>	Orange-crowned Warbler	
<i>Vermivora chrysoptera</i>	Golden-winged Warbler*	Special Concern
<i>Cardellina canadensis</i>	Canada Warbler*	Special Concern
<i>Cardellina pusilla</i>	Wilson's Warbler	
<i>Passerella iliaca</i>	Fox Sparrow	
<i>Spizella arborea</i>	American Tree Sparrow	
<i>Spizella pallida</i>	Clay-colored Sparrow	
<i>Zonotrichia leucophrys</i>	White-crowned Sparrow	
<i>Calcarius lapponicus</i>	Lapland Longspur	
<i>Euphagus carolinus</i>	Rusty Blackbird	
<i>Carduelis pinus</i>	Pine Siskin	
<i>Loxia curvirostra</i>	Red Crossbill	
<i>Loxia leucoptera</i>	White-winged Crossbill	

*Existing park record, species confirmed prior to 2006 but included here as a Species at Risk

FIGURE 1



Queen Elizabeth II
Wildlands

Park Features

- Queen Elizabeth II Wildlands
- Other Provincial Park
- Conservation Reserve

Base Features

- Highway
- Arterial Road
- Municipal Boundary
- Waterbody



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FIGURE 2



Park Features

- Access Point
- y Public Boat Launch
- Park Boundary

Base Features

- Highway
- Arterial Road
- All Other Roads
- - - - - Hydro Line
- Stream
- Waterbody
- - - - - Municipal Boundary



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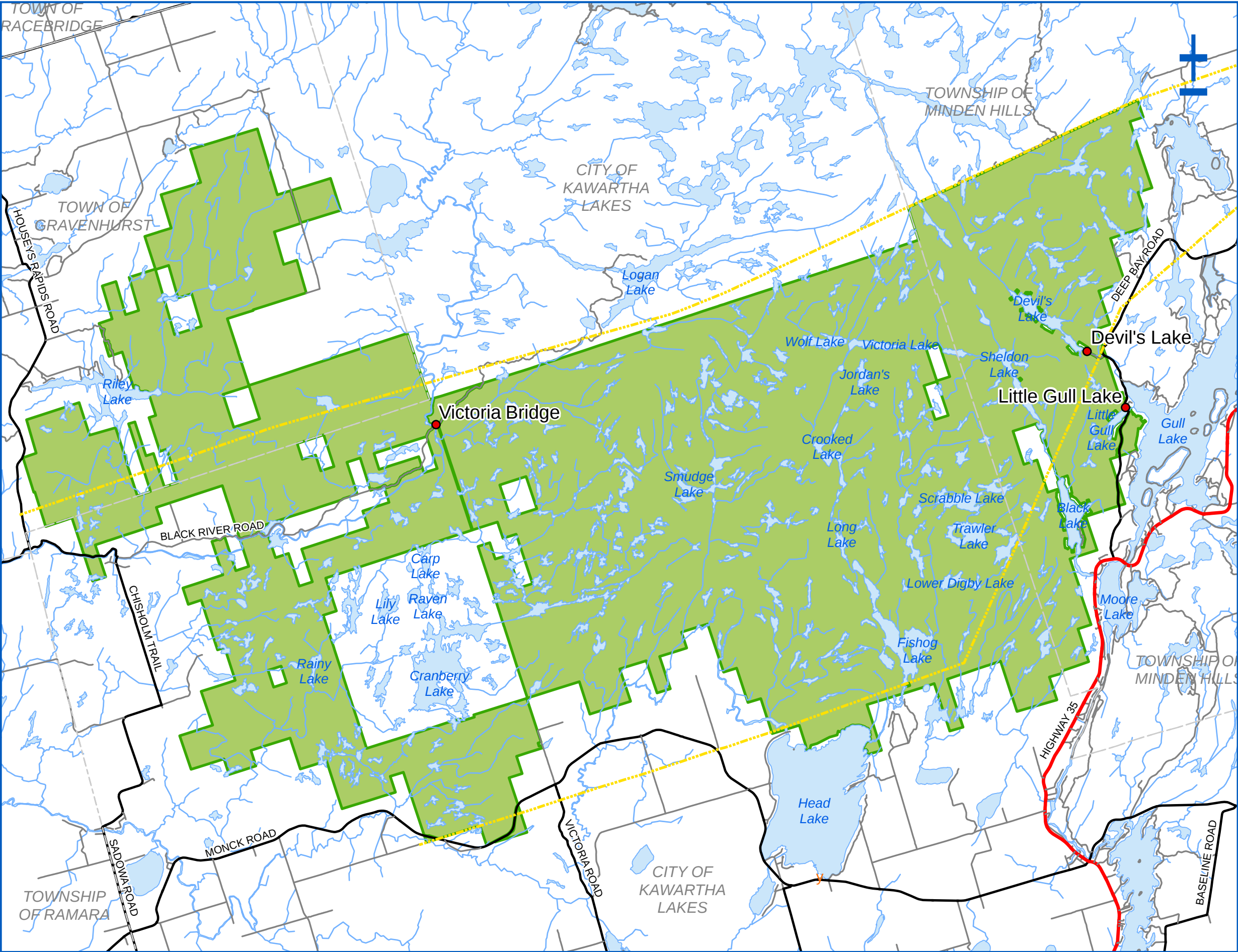


FIGURE 3

SIGNIFICANT FEATURES

ONTARIO



Queen Elizabeth II
Wildlands
PARKS

Park Features

- Falls
- Rapids
- Significant Feature
- Park Boundary

Base Features

- Highway
- Arterial Road
- All Other Roads
- Stream
- Waterbody



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FIGURE 4

ROADS AND TRAILS



Queen Elizabeth II
Wildlands
PARKS

- Park Features**

 - Road and Trail Inventory
 - Park Boundary
- Base Features**

 - Highway
 - Arterial Road
 - All Other Roads
 - Stream
 - Waterbody



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Coordinate System:
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FIGURE 5



- Park Features**
- Bear Management Area
 - Park Boundary
- Base Features**
- Highway
 - Arterial Road
 - All Other Roads
 - Stream
 - Waterbody



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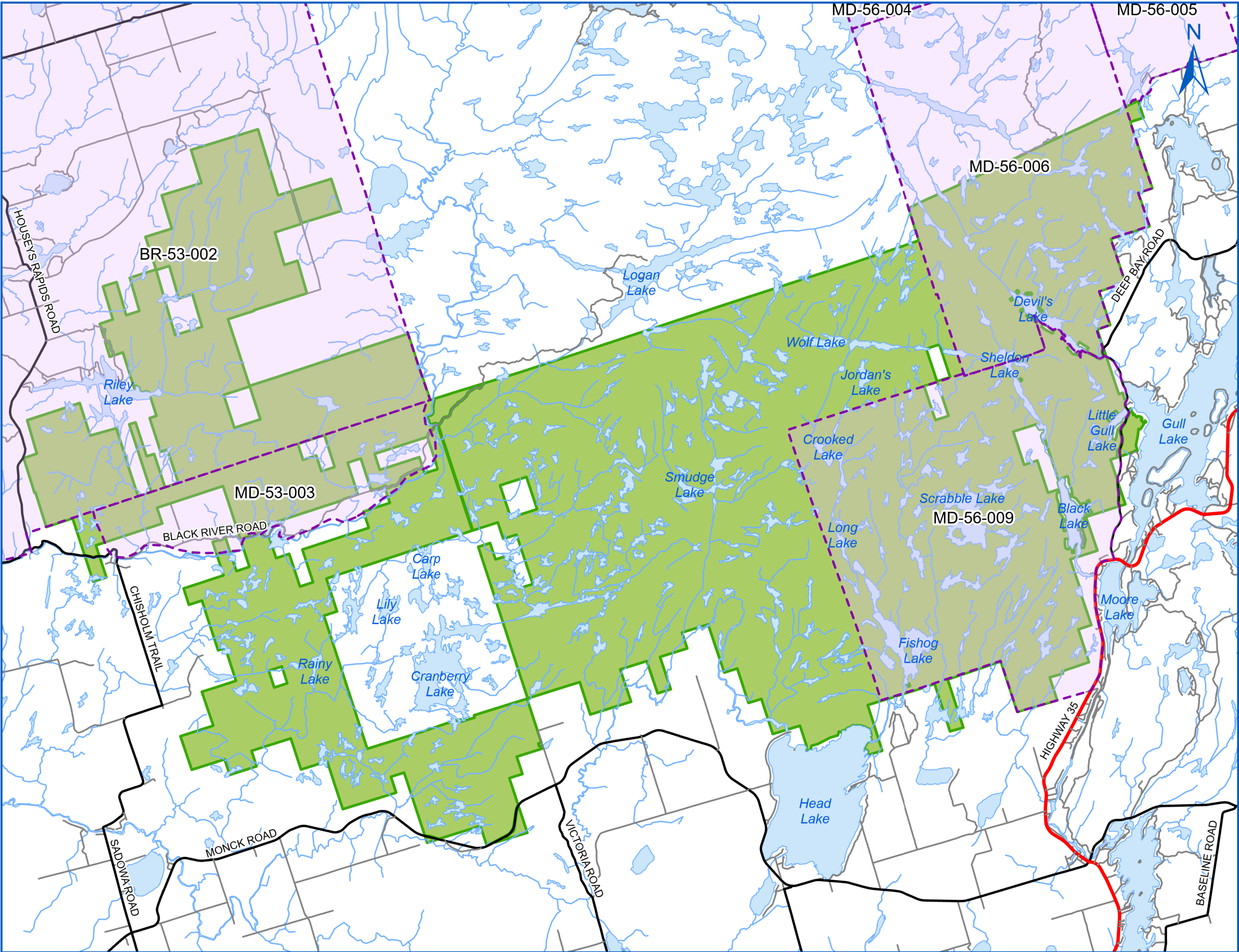


FIGURE 6

REGISTERED TRAPLINE AREAS



Queen Elizabeth II
Wildlands
PARKS

- Park Features

 - Registered Trapline Area
 - Park Boundary
- Base Features

 - Highway
 - Arterial Road
 - All Other Roads
 - Stream
 - Waterbody



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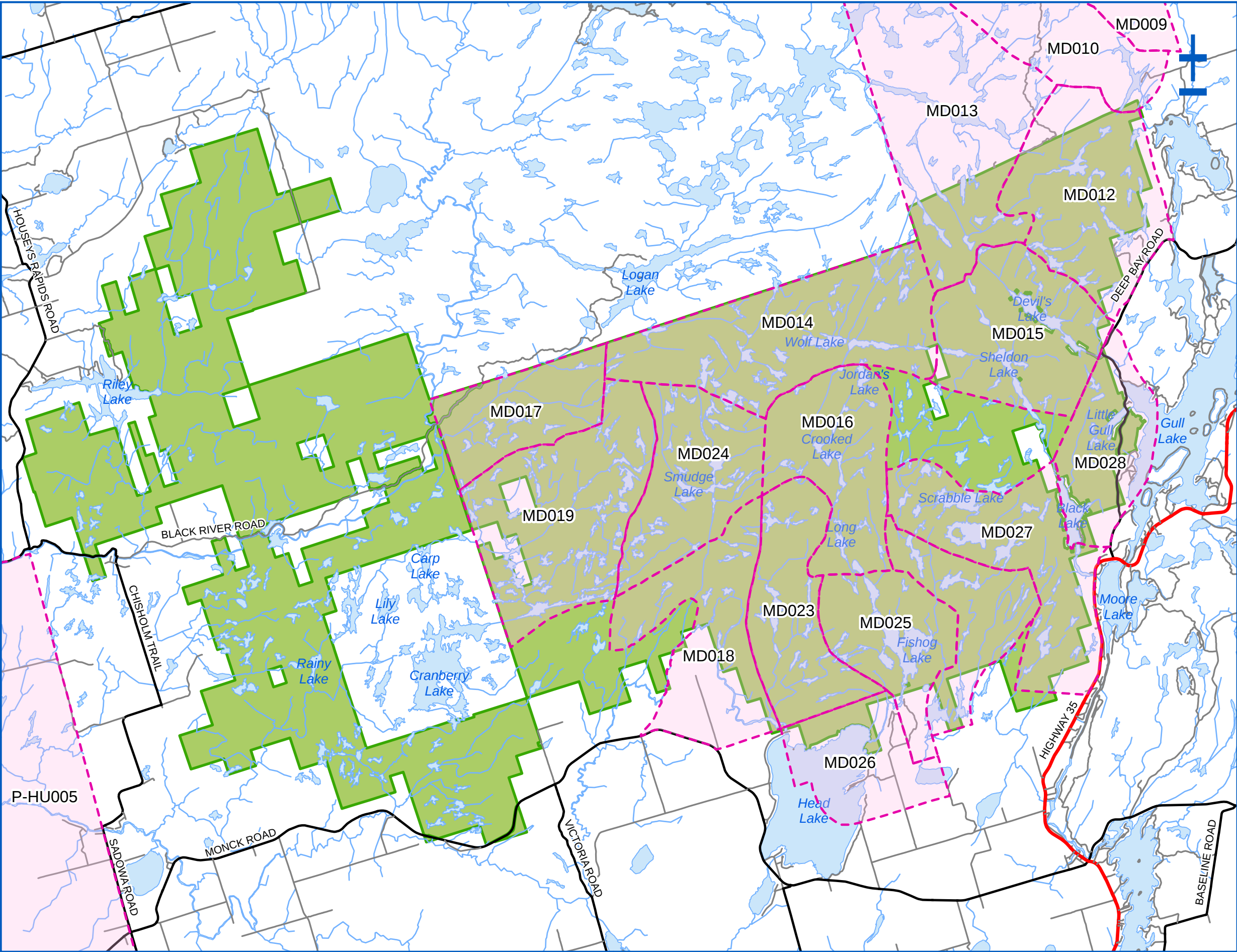


FIGURE 7

BAIT FISH HARVEST AREAS



- Park Features**
- Bait Fish Harvest Area
 - Park Boundary

- Base Features**
- Highway
 - Arterial Road
 - All Other Roads
 - Stream
 - Waterbody



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