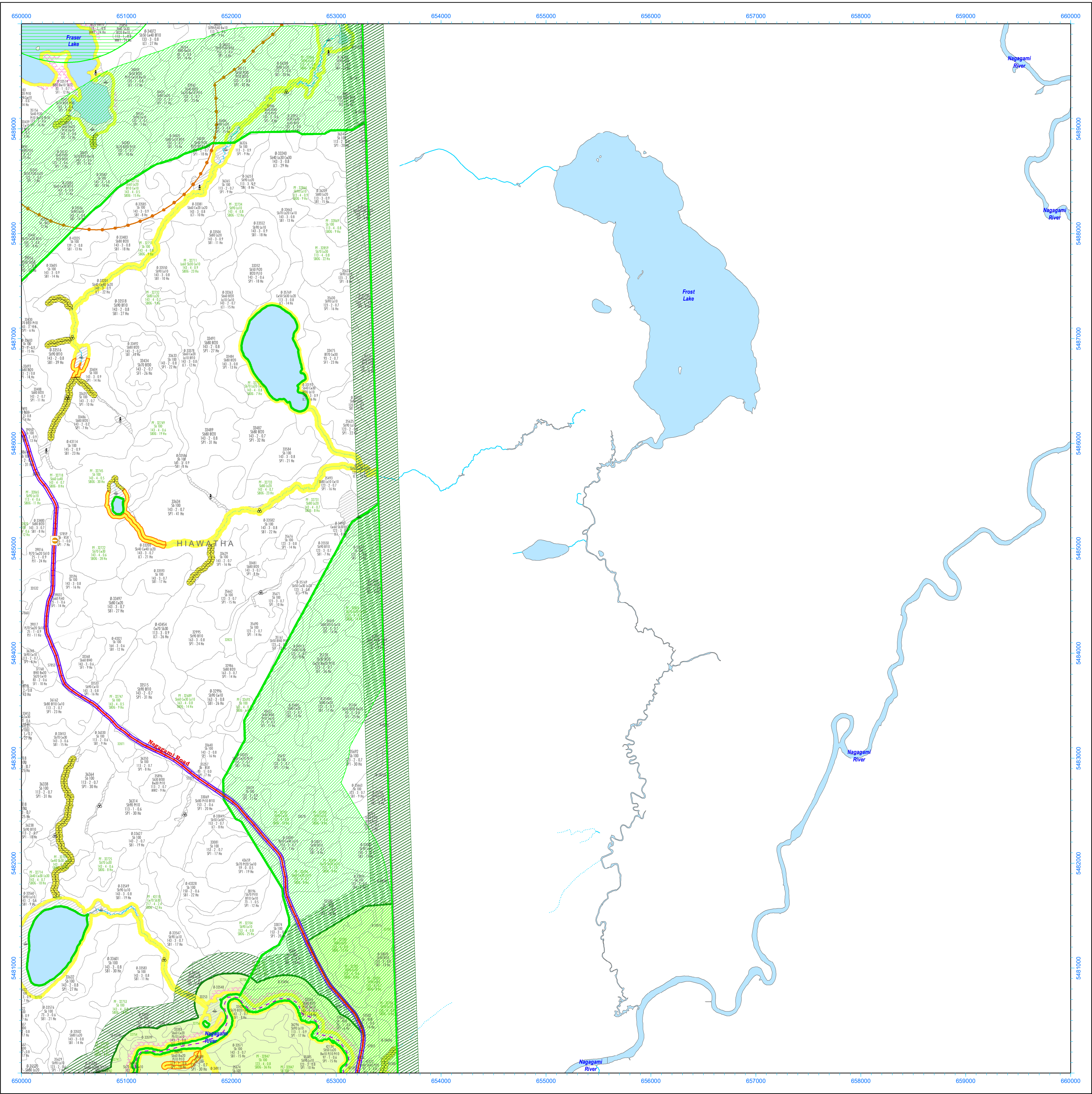


2021-2031 Forest Management Plan - Areas Selected for Operations

16 6500 54800



SFL Location Reference Map

Surface Relief

LEGEND

Areas Selected for Operations

Planned Harvest Area 2021-2031

Contingency Harvest Area

Proposed Shoreline Harvest

Bridging Area

Block Access Planning

Primary Road Corridor / Alt. AOC Crossing

Branch Road Corridor / Alt. AOC Crossing

Operational Road Boundary

Proposed Road Decommissioning

Proposed Access Through Known Value

Area of Concern Symbolology

Fisheries Areas of Concern

30m Fixed Width" - Medium Sensitive Streams, Ponds (WPS L,R)

30 - 50m Slope Dependent" (0% - 30% Slope) (HPS L,R)

70 - 90m Slope Dependent" (> 30% Slope) (HPS L,R)

Other Areas of Concern

Caribou Calving and Nursery Area Reserve

Modified Caribou Calving and Nursery Area (CALV)

Trapper Cabin/Cottage Reserve (CAB CO)

Trapper Cabin Modified (CAB)

Land Use Permit Reserve (LP)

Canoe Route

Centre of Ontario Trail

Snowmobile Trail

Portage Trail

Centre of Ontario

Archaeological Potential Area Model (APA)

Canoe Route Reserve

Remote Tourism AOC Viewshed No Cut

Planned Residual Patch - "Flow"

PGP/PSP Research Plot

MSM Research Plot

Modified Railway (RW)

Modified Provincial Park (PP)

Caribou Winter Use Area

Remote Tourism Timing Restriction (RTD, 2,RTM-2)

RTM1 RTD1 Modified/No Cut

Fisheries Notes

Buffers on applied at the "high water mark" (outside edge of open meadow or grassland)

AOC width may be reduced to meet the slope in the presence of a "backslope"

Parental Use Nest Site (Buffer with and timing restrictions dates dependent on species)

Timing Restriction Zone

Nest Core - No Activity Zone

EAG-OSP-1 = Bald Eagle Primary Nest

OSB-1 = Osprey Primary Nest

OSB-2 = Great Blue Heron Active Colony

OSB-3 = Common Shrike Nest Raptor (Types 1-9)

OSB-4 = Uncommon Shrike Nest Raptor (Types 1-9)

OSB-5 = Remote Tourism Main Base Lodge

OSB-6 = Remote Tourism Outpost Lodge

OSB-7 = Canoe Route

OSB-8 = Permanent Sample Plot

OSB-9 = Provincial Growth Plot

For other codes, see table FAP-10

Beaton 120 Block ID Label (All Phases)

All harvested areas are eligible for non-commercial fuelwood harvest after commercial harvest operations are completed.

Tous les sites récoltés sont admissibles comme bois de chauffage personnel après que les opérations de récoltes sont accomplies.

General Features

Lake

Patent Land

Provincial Park, Conservation Reserve

Aggregate Permit Boundary

Non-Productive Forest Land

Designated Agricultural Land (DAL)

Aggregate Extraction Area

Moose Emphasis Area

Highway 631

Primary Road

Branch Road

Stream / Intermittent Stream

Township Boundary

Transmission Line

Railway

Nagagami Forest Management Unit

MAPSHEET

16 6500 54800

Species Composition (sometimes only partial)

Stand Age (see of map production date)

Stand Site Class

Map Stand Number (last two digits of Project)

Stocking

Stand Area

Forest Unit

B&S = Barren & Scattered

NSR = Not Sufficiently Regenerated

PFR = Production Forest Reserve

PF = Protection Forest (SC 4)

Ø = Inoperable or Bypass

UCL = Unclassified Land

DAL = Agricultural Land

RK = Rock

▲ = Treed Muskeg

▲ = Alder/Shrub Swamp

▲ = Open Muskeg

▲ = Grass & Meadow

Base data derived from the Ontario Digital Topographic Database and from the Forest Resource Inventory (1:20,000). Universal Transverse Mercator (UTM) projection. Zone 16, Central Meridian 81°W. North American Datum 1983 (NAD83).

True North: 0.2480 W.; Magnetic North: 10.3810 deg. W.; Annual Change: 0.0033 deg. W.

All angles quoted are for 2003. All angles are in decimal degrees and referenced to Grid North.

This map is for illustrative purposes only. It is not a precise indicator of routes or locations of features.

Cette carte est pour valeur d'illustration seulement. Les tracés et emplacements étant approximatifs.

Hornepayne Lumber LP does not guarantee the accuracy of the information on this map.

Produced October 25, 2020 by First Resource Management Group Inc.

500 Meters 0 500 1,000 1,500

ADJOINING SHEETS		
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16 6400 54800	16 6500 54800 (this sheet)	16 6600 54800
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