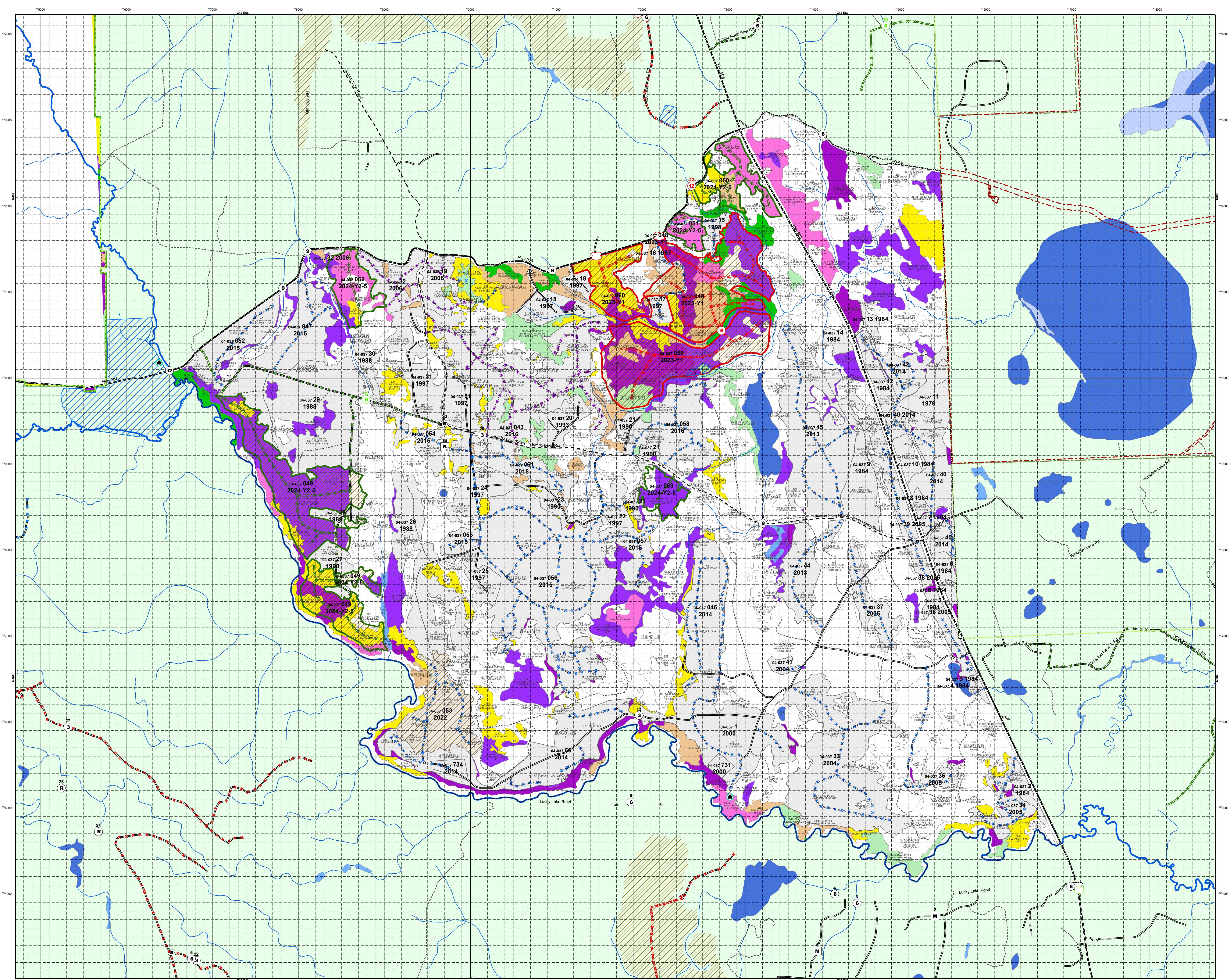




MISTIK

MANAGEMENT LTD.

OPERATING AREA MAP

JUMBO LAKE

MANAGEMENT UNIT 04 - OPERATING AREA 037

YEAR 1 (2023) - YEARS 2-5 (2024 - 2027)

Map Version: 1.00
Created for User: joe.silva@mistik.ca
File Format: pdf
Page Size: 34.5x50
Date: February 22, 2023
Time: 01:54 PM
Created with: Silvacom Maps Online
Map Projection: NAD_1983_UTM_Zone_12N
Map File: result_map.pdf
COPYRIGHT © 2023 MISTIK MANAGEMENT LIMITED. ANY USE, DUPLICATION OR DISTRIBUTION WITHOUT PERMISSION IS PROHIBITED.
THIS MAP WAS DEVELOPED USING AVAILABLE INFORMATION AND MAY NOT ACCURATELY REPRESENT THE LOCATION, DEFINITION OR DISTRIBUTION OF LAND BASE FEATURES.

SCALE: 1:15,000

0 200 400 800 1,200 Metres

PLANIMETRIC LEGEND

Symbol Reference

- Brushland
- Meadow
- Clear Rock
- Open Land
- Sand
- Scrub
- Clearing
- Treed Muskeg
- Fen, Bog, Muskeg
- Treed Rock
- Residential Site
- Mileage

Boundaries

- FMA
- Exclusions
- District
- MUs
- Operating Areas

UTM Lines

- 10 Km
- 1 Km
- 100 m

Crossings / Road Closures / POI (Existing)

- Berm / Maintenance
- Gate / Maintenance
- Other / Maintenance
- Bridge / Maintenance
- Reclaimed Bridge
- Brushmat / Maintenance
- Culvert / Maintenance
- Reclaimed Culvert
- Highway Approach / Maintenance
- Icebridge / Maintenance
- Reclaimed Icebridge

Proposed Crossings / Road Closures / POI (Years 2-5)

- Berm / Maintenance
- Gate / Maintenance
- Other / Maintenance
- Bridge / Maintenance
- Brushmat / Maintenance
- Culvert / Maintenance
- Highway Approach / Maintenance
- Icebridge / Maintenance

Proposed Crossings / Road Closures / POI (Year 1)

- Berm / Maintenance
- Gate / Maintenance
- Other / Maintenance
- Bridge / Maintenance
- Culvert / Maintenance
- Highway Approach / Maintenance
- Icebridge / Maintenance

Roads and Trails (Existing)

- Paved Highway
- Gravel Highway
- Class 1 (FRR)
- Maintenance
- Class 2 (IBR)
- Maintenance
- Class 3 (Bush Road)
- Maintenance
- Class 4 (Bush Road)
- Maintenance
- Non-Mistik (public use)
- Oil / Gas Road
- 3rd Party Block Road
- Trail
- Pipeline
- Railway Line
- Transmission Line

Proposed Roads (Year 1)

- Class 1 (FRR)
- Class 2 (IBR)
- Class 3 (Bush Road)
- Class 4 (Bush Road)

Proposed Roads (Years 2+)

- Class 1 (FRR)
- Class 2 (IBR)
- Class 3 (Bush Road)
- Class 4 (Bush Road)

Road Reclaim Status

- Planted Road
- Completed Road Reclaim
- Planned Reclaim
- Planned Reclaim Future (Year 2 to 5)

Proposed Research and Other Projects

-

Insect and Disease Management Areas

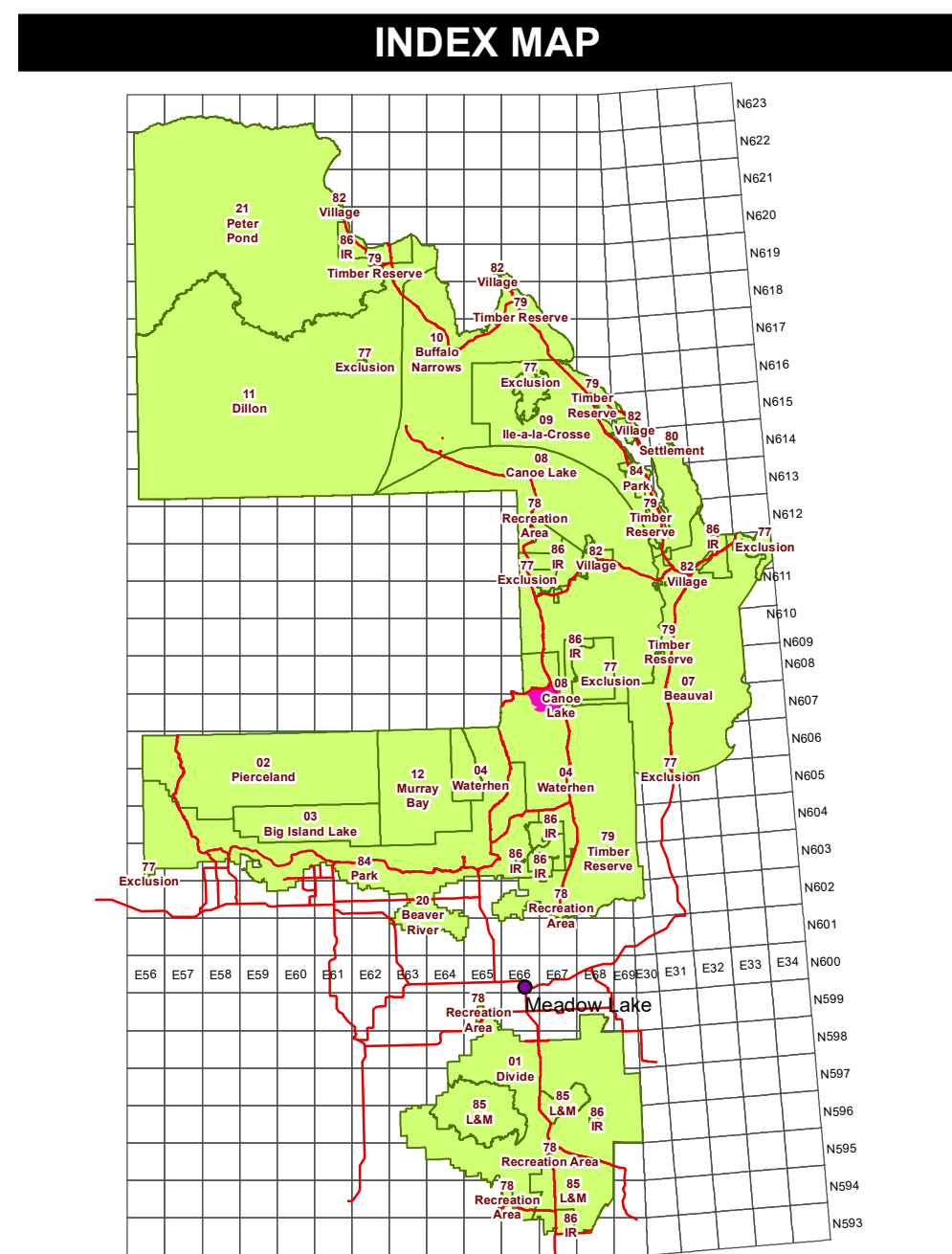
-

Merchantable Stands

- H 18+
- SH 18+ Pine
- SH 15+ mixed Pine dom
- SH 15-17 Pine
- SH 18+ other softwood
- SH 15+ mixed other softwood
- SH 15-17 other softwood

Blocks

- Planned Block (Year 1)
- Planned Block (Years 2-5)
- Harvested Block
- Year 1 Blocks = Y1
- Years 2-5 Blocks = Y2-5



FOREST LABEL REFERENCE

Example SVFI Call:

109
58-22-10W54-P5-1921N
27-12-10T10-P1-1950W
10-7-10T10-P3-1950W
30-10-10T10-P4-1950W
35-10-10T10-P5-1950W
36-10-10T10-P6-1950W

Species Codes	Species Codes	Species Codes	Species Codes
Crown Closure 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Tree Species Composition 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Canopy Pattern 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Origin or Disturbance Year 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure
Moisture Regime 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Hydrological Features 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Non-Vegetated Land 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure	Disturbance Event 100% Crown Closure 90% Crown Closure 80% Crown Closure 70% Crown Closure 60% Crown Closure 50% Crown Closure 40% Crown Closure 30% Crown Closure 20% Crown Closure 10% Crown Closure 0% Crown Closure