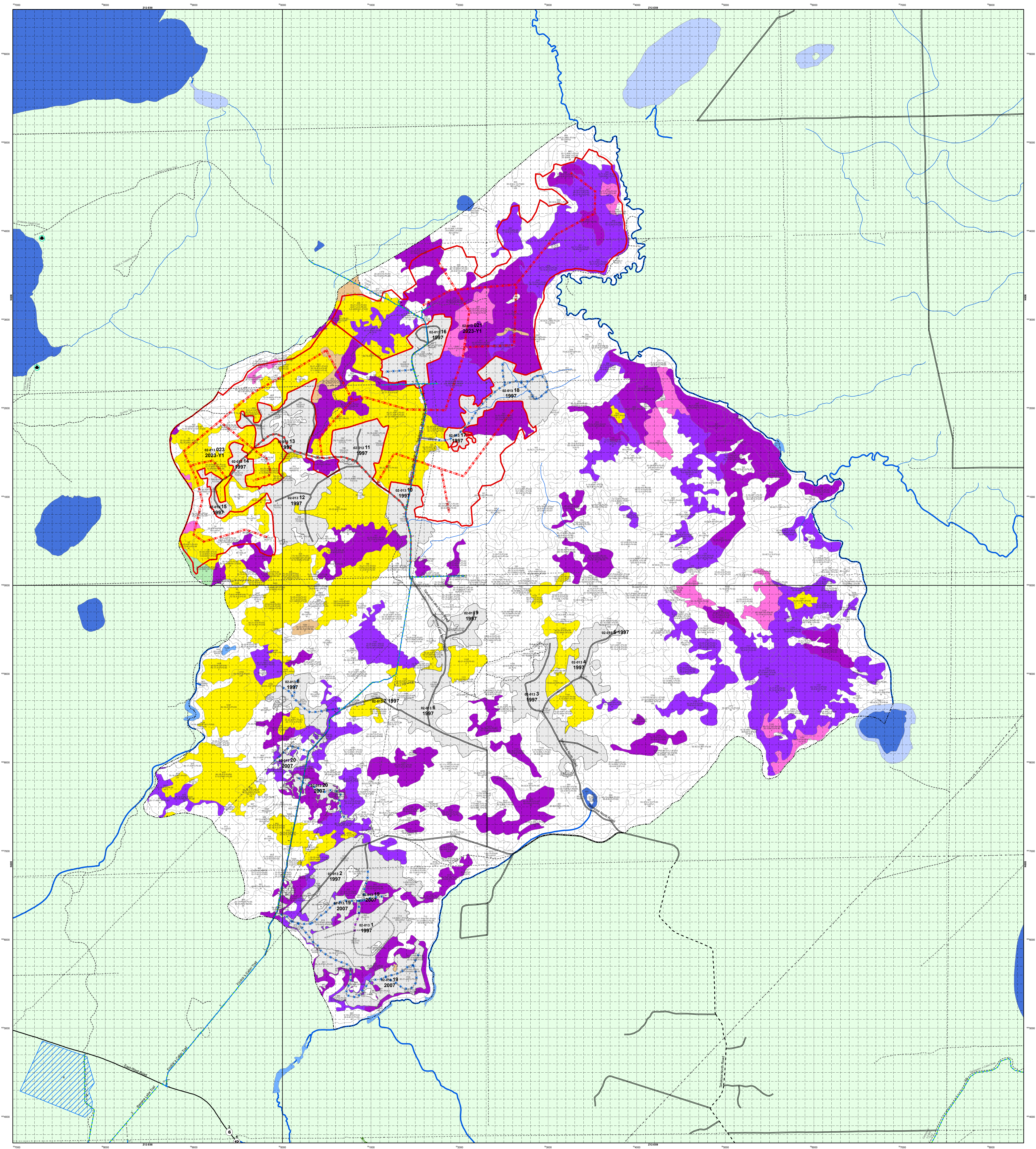




OPERATING AREA MAP

TATUKOSE LAKE NORTH MANAGEMENT UNIT 02 - OPERATING AREA 013

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

Map Version: 1.00
Created for User: cliff.mclauchlan@mistik.com
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Created with: Silvacom Maps Online
Map Projection: NAD_1983_UTM_Zone_12N
Map File: result_map.pdf

SCALE: 1:15,000

0 200 400 800 1,200 Metres

UTM Lines
10 Km
1 Km
100 m

PLANIMETRIC LEGEND

Symbol Reference

- Brushland
- Meadow
- Clear Rock
- Open Land
- Sand
- Scrub
- Clearing
- Tree Muskog
- Fern, Bog, Muskog
- Residential Site
- Mileage

Crossings / Road Closures / POI (Existing)

- Berm / Maintenance
- Gate / Maintenance
- Other / Maintenance
- Bridge / Maintenance
- Reclaimed Bridge
- Brushmat / Maintenance
- Reclaimed Brushmat
- 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

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-Motik (public use) Maintenance
- Oil / Gas Road Maintenance
- 3rd Party Block Road Maintenance
- Stakeholder Commitment
- Stakeholder Commitment Line
- Stakeholder Commitment Polygon

Proposed Roads (Years 2-5)

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

Road Reclaim Status

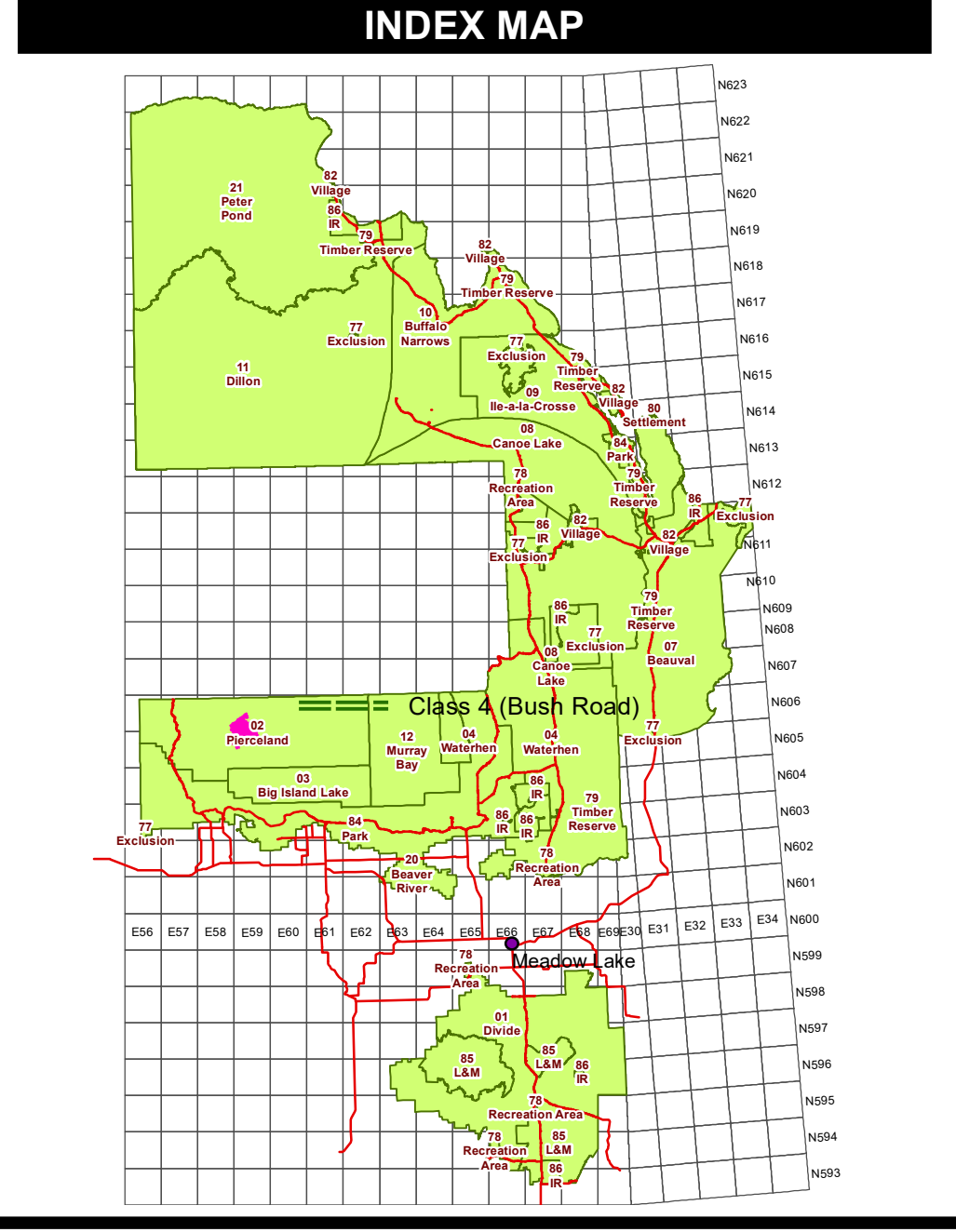
- Planted Road
- Completed Road Reclaim
- Planned Reclaim (Year 1 and Older)
- Planned Reclaim Future (Year 2 to 5)

Merchantable Stands

- H 18+
- HS 18+
- S 18+ mixed Pine dom
- S 15-17 Pine
- S 18+ other softwood
- S 15-17 mixed other softwood

Proposed Research and Other Projects

- Insect and Disease Management Areas



FOREST LABEL REFERENCE

Example SFVT Call:

100 - 22 - 100000 01 1 100000

100 - 22 - 100000 01 1 100000

100 - 22 - 100000 01 1 100000

FOREST LABEL REFERENCE

Example SFVT Call:

100 - 22 - 100000 01 1 100000

100 - 22 - 100000 01 1 100000

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