FIRST RESOURCE MANAGEMENT GROUP

Temagami Forest Management Corporation

583000 584000 585000 586000 587000 588000 589000 590000

5190000 5189000 5188000 5187000 5186000

Lowery Lake

Norris Lake

Mann Lake

Olive 125

Olive 122

Olive 121

Hangstone Lake

Pot Lake

Quenneville Lake

Belanger Lake

6068-UN

6046-UN

6020-UN

6022-UN

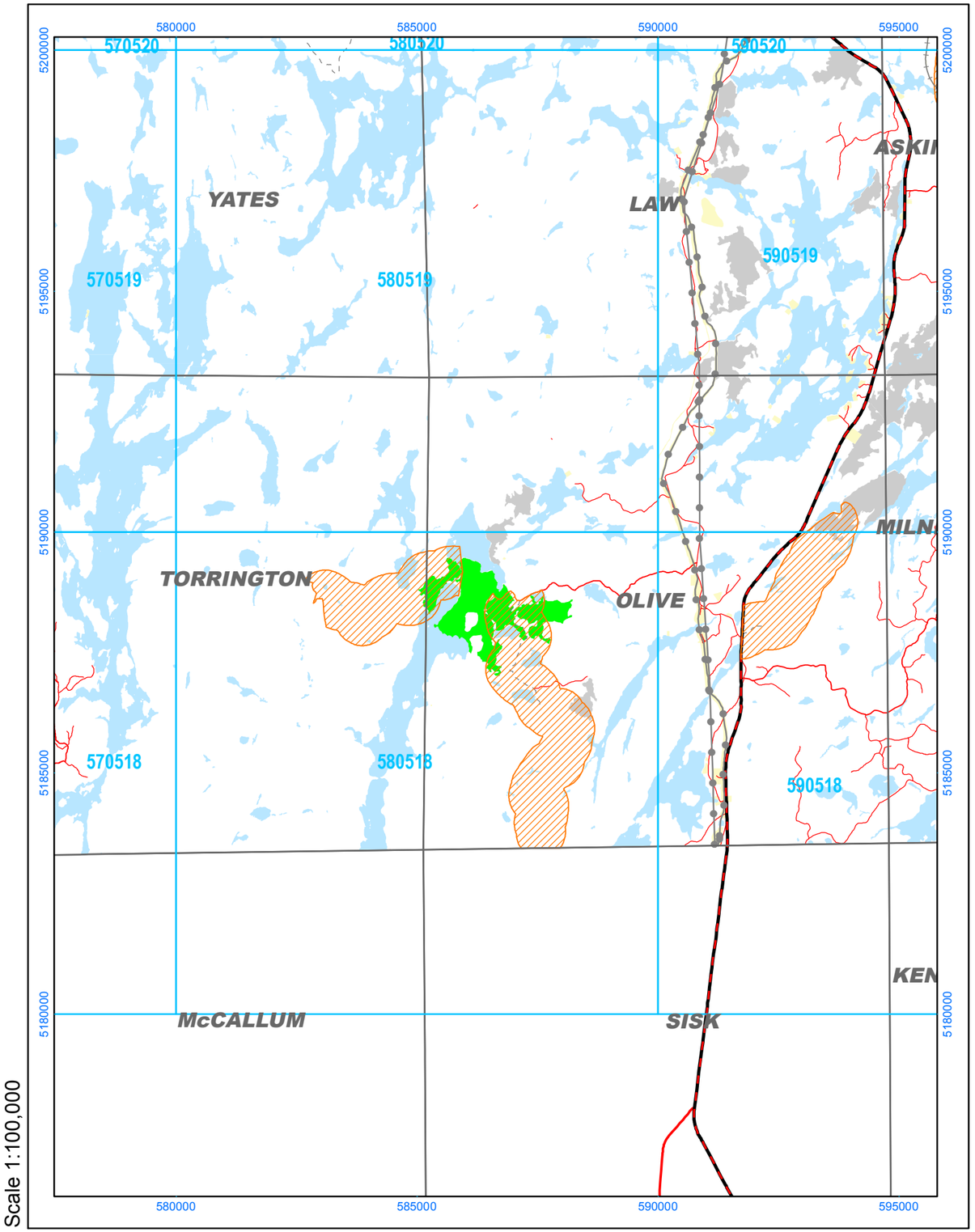
6021-UN

Norris Lake Road

Pot Lake Road

Scale 1:20,000 Main Mapsheet Tile: 580518 Map Produced: March 19, 2023

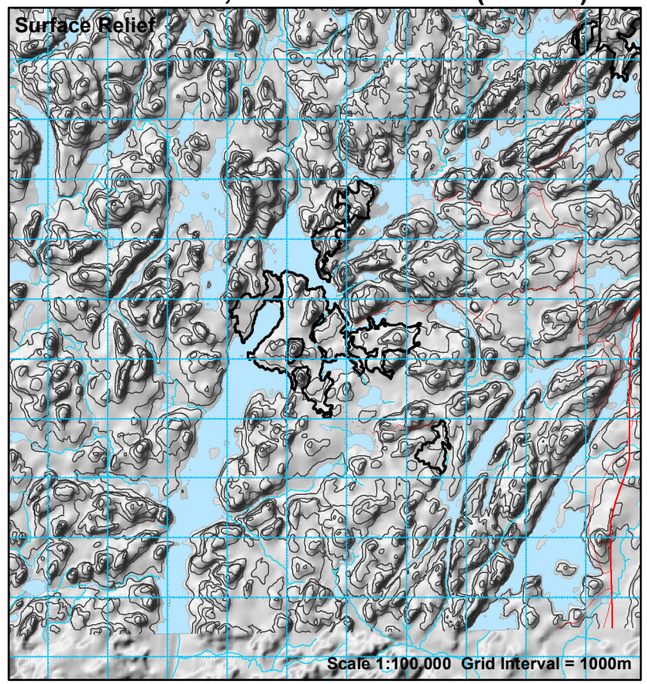
Olive 122



Scale 1:100,000

2023-2024 AWS, Block Olive 122 (267 Ha)

Alias ID: 2777



Produced March 19, 2023 by First Resource Management Group Inc.

UTM projection. Zone 17, NAD83. First Resource Management Group Inc. does not guarantee the accuracy of the information on this map.
True North: 0.8130 E.; Magnetic North: 12.2850 deg. W.; Annual Change: 0.0017 deg. W. All angles quoted are for 2003.

Stand	Area	SPF	PwPr	Ce	All CON	Po	Bw	Other	All HWD	Ageclass
53187	17	0	0	956	956	0	149	478	627	121-130
57180	15	332	0	610	942	0	0	509	509	101-110
57691	5	57	0	117	174	0	19	59	77	081-090
61391	19	226	0	444	670	0	0	350	350	101-110
61485	33	397	0	1824	2220	0	0	1263	1263	101-110
64479	22	284	0	730	1014	0	0	464	464	081-090
65373	15	282	0	493	775	0	158	83	241	081-090
67085	18	119	376	747	1242	0	0	623	623	101-110
67681	15	0	0	720	720	0	0	361	361	101-110
74383	40	805	1019	908	2731	0	0	476	476	101-110
79383	14	150	220	173	543	0	44	157	201	051-060
TOTAL	213	2652	1615	7722	11987	0	370	4823	5192	

COMMENTS:

Approximate Harvest Line Length = 23.00 km

☑ Additional Comments on Reverse

PARTIAL LEGEND

BARR-4 Harvest Area

BARR-4 Other AWS Block(s)

Fuelwood Area

Fisheries Areas of Concern

- Low Potential Sensitivity Riparian (WLS)
- Moderate Sensitivity Riparian (PMS, SMS)
- 70-90m, slope based* (WHS, SHS)
- 30 - 50m, slope based* (WHS, SHS)
- Zone of Full Modified Operations* (within Allocation)
- Riparian Zone with No Modified Operations (CR, RL)

FISHERIES NOTES
- *Modified operations to residual standards are permitted within portions of 30-50m fisheries AOCs unless "No Modifed Operations" symbol is indicated.
- Buffers are applied at the "high water mark", (outside edge of open muskeg or grassland, but inside treed muskeg.)

Other Areas of Concern

- Viewscape (Multiple AOCs)
- Cultural Heritage Value (CHS, CH) - Reserve
- Cultural Heritage Value (CHS, CH) - Modified
- Historical Aboriginal Value (CHAV)
- Forest Research Plot (RP)
- View Point Reserve (VP)
- Road AOC (HWY, RD) - Reserve/Modified
- Tourism Road (TR) - Reserve/Modified
- Multi-Species Wildlife Research Plot (MSIM)
- Trapline or Other Recognized Trail (T3, T4)
- Natural Heritage Area (NHA)
- Camp Site (CS)
- Trout Fishery (TF) - Reserve
- Trout Fishery (TF MMZ-1)
- Planned Residual Patch
- Recognized Trail (T1, T2)
- Patent/Leased Land (PL) Notification Zone
- No Road Zone, Canoe Route or Recreational Lake (CR, RL)
- Archaeological Potential Area (CHPA)
- Prov. Significant Wetland (PSW) - Reserve/Modified
- Canoe Route Portage (P) - Reserve
- Canoe Route Portage (P) - Modified

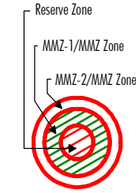
NOTES: Where reserves overlap, only one is shown. Not all values show in unallocated areas.

Critical Breeding Periods for SN1, SN2
- a = February 1 to May 31
- b = February 15 to June 15
- c = March 15 to July 15
- d = April 1 to July 31

BE = Bald Eagle
GBH = Great Blue Heron
GO = Great Grey Owl/ Goshawk
OS = Osprey
SN1 = Stick Nest 1
SN2 = Stick Nest 2

TC = Trapper Cabin
TF = Trout Fishery
RL = Recreational Lake
CON = Conservation Reserve
PK1 = Provincial Park - 1
PK2 = Provincial Park - 2
For other codes, see table FMP-10

Perennial Use Nest Site
(Prescription details dependent on species)



Access Planning

- Primary Road Corridor
- Branch Road Corridor
- Operational Road Boundary
- Aggregate Extraction Area
- General Boundary of Road Restriction Zone
- Park Boundary of Road Restriction Zone
- CR,P Boundary of Road Restriction Zone
- RL Boundary of Road Restriction Zone
- Scheduled Road Decommissioning
- Scheduled Road Access Control
- Proposed Access Through Known Value
- Road Maintenance

- Yard-1 Wood Storage Yard
- Access Control Point
- 51 Aggregate Pit
- 51-CD Proposed Culvert
- 51-CD Proposed Bridge
- 51-CD Proposed Ice Crossing
- 51-CD Culvert Removal
- 51-CD Bridge Removal

Crossings Labels: 51-CD (AOC Value / Crossing ID)

General Features

- Building/Structure
- Brook Trout Waterbody
- Patent Land
- First Nation Reserve/Federal Land
- Provincial Park, Conservation Reserve
- Land Use Permit (LUP)
- Aggregate Permit Boundary
- Lands Set Aside Boundary

- Road / Trail
- Stream / Intermittent Stream
- Brook Trout Stream
- Township Boundary
- Power Transmission Line, Pipeline
- Railway
- Stream Add/Change - Permanent
- Stream Add/Change - Intermittent
- Stream Drop
- Suggested Point Residual

FIRST RESOURCE MANAGEMENT GROUP
for the
Temagami Forest Management Corporation

Licensee: Date (dd/mm/yy) / /

Signature:

Contractor: Date (dd/mm/yy) / /

Signature: