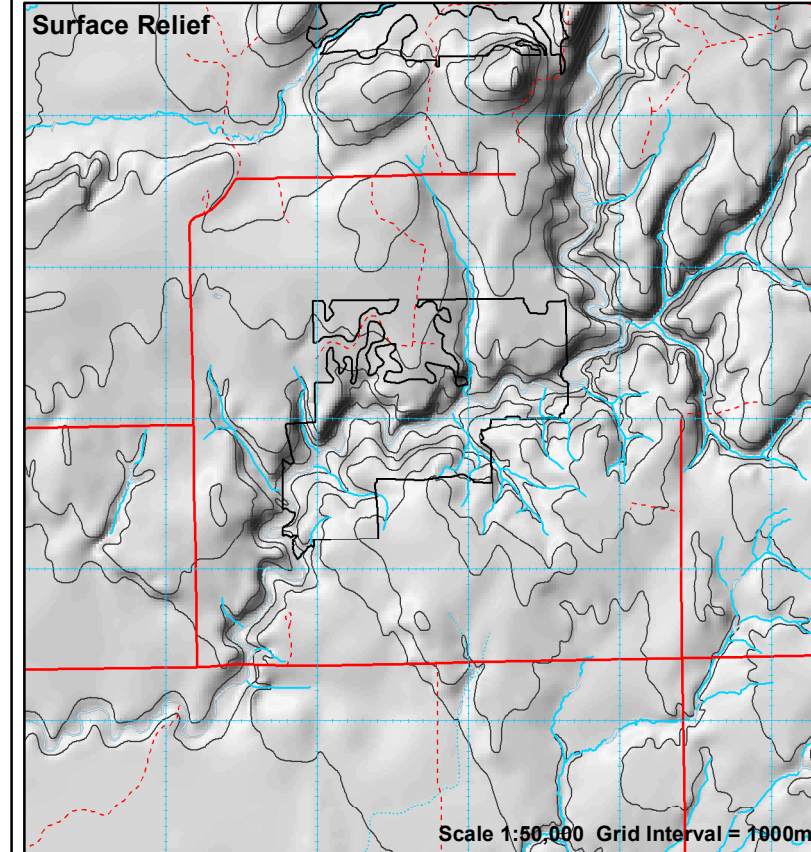




Approximate Harvest Line Length — 21.71 km  Additional Comments on Reverse

Approximate Harvest Line Length = 21.71 km

☒ Additional Comments on Reverse

PARTIAL LEGEND

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Areas of Concern

- | | |
|---|--------------------------------|
|  | Conditions on Normal Operation |
|  | 30m Fixed Width* |
|  | 30 - 50m Slope Dependent* |

*For Fisheries AOC Notes, see Section 8.4 of the Implementation Toolkit in Supp. Doc. 6.1.16 of the FA

Fisheries AOCs

-  70 - 90m Slope Dependent
 Zone of Full Modified Operations
 Zone of No Modified Operations

Other AOCs

Other AOC

- | Other AOCs | |
|---|---|
|  | Research Plot (RPX)/
MSIM Research Plot/Equipment |
|  | Classified Value
No Cut (CV) |
|  | Classified Value
Modified Harvest (CV) |
|  | Viewscape Management (VM)
Potential/Probable Visibility |
|  | Aesthetic Reserve (AER)/
Modified Aesthetic (AEM) |
|  | Modified Harvest to
Residual Standards |
|  | Trout Lake (TL1, TL2, AR)
(Inner Zone - Reserve) |
|  | Trout Lake (TL1, TL2)
(Outer Zone - No Road, Modified Renewal) |
|  | Fixed Residual
Patch (required) |
|  | Flexible Residual
Patch (optional) |
|  | Waterbody of Interest
for VM Zones |
|  | Leased Crown Land
(Natural Regen, No Tending) |
|  | Archaeological Potential
Area Model (APA) |
|  | Moose Residual
Patches (MR) |
|  | Waste Management
Site (WMS) |
- Note: Some AOCs are coincident with others. Where overlapping, only one is shown.

Note: Some AOCs are coincident with others
Where overlapping, only one is shown.

Perennial Use Nest Sites

(Buffer width and dates dependent on speci

-
- The diagram shows a central red circle labeled 'Nest Core - No Activity'. This is surrounded by a green hatched ring labeled 'Nest Residual Zone'. A red circle with diagonal lines, labeled 'Timing Restriction', is centered on the nest core. Arrows point from the text labels to their respective parts in the diagram.
- (Buffer width and dates dependent on species)
- 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
- **SN4** Unknown Large Stick Nest
 ● **SN5** Unknown Small Stick Nest
- BE1** = Bald Eagle
HE1 = Heron Hawk
OS1 = Osprey
RN = Raptor Nest
 (Types 1 or 2)
SN = Stick Nest
 (Type 1 or 2)
RP = Research Plot
ML = Mineral Lick
ST = Structure, C
- For other codes see Table 1.

Block Access Planning

- | | | | |
|---|-----------------------------------|---|--------------------------------|
|  | Primary/ Branch Road Corridor |  | Forest Aggregate Pit |
|  | Operational Road Boundary |  | Proposed Water Crossing - C |
|  | Aggregate Extraction Area |  | Proposed Water Crossing - B |
|  | Boundary of Road Restriction Zone |  | Proposed Culvert with Removal |
|  | Boundary of Aggregate Restriction |  | Proposed Bridge with Removal |
|  | Boundary of Timing Restriction |  | Proposed Ice Crossing |
|  | Scheduled Road Decommissioning |  | Proposed Access Through Valley |
|  | Scheduled Road Access Control |  | Road Maintenance |
|  | Wood Storage Yard | | |
|  | Higher Risk Stream Crossing Zone | | |

Labels for all crossings

51-1A-CD

AOC Val

Crossing ID

NOTE: This map does not identify all values in unallocated

General Features

- ### General Features
- Patent Land
 - Provincially Protected Area
 - First Nation Reserve
 - Aggregate Permit
 - Brook Trout Water Feature
 - Land Use Permit (LUP)
 - Waste Management Attenuation
 - Well Head (Water Quality)
 - Suggested Point Residual Tower
 - Road / Minor Road, Trail
 - Stream / Intermittent Stream
 - Brook Trout Stream Feature
 - Transmission Line
 - Recreational Trail
 - Township Boundary
 - Railway