



Alias ID: 2849

☒ Additional Comments on Reverse

Eby 170 Harvest Block with Block ID Label **(PC)** Block AOC Prescription Label
(See AOC Sup. Doc. of FMP for details)

Fisheries AOCs

- | Other AOCs | |
|------------|---|
| | 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.

The diagram illustrates the structure of a stick nest, which is composed of three concentric regions:

- Nest Core - No Activity:** The innermost region, represented by a solid black circle.
- Nest Residual Zone:** The middle region, represented by a green hatched circle.
- Timing Restriction:** The outermost region, represented by a red hatched circle.

Below the diagram, the critical breeding periods for SN1 and SN2 are listed:

- a** = February 1 to May 31
- b** = February 15 to June 15
- c** = March 15 to July 15
- d** = April 1 to July 31

Legend for nest types:

- SN4** Unknown Large Stick Nest
- SN5** Unknown Small Stick Nest

Legend for bird species (BE1 = Bald Eagle, HE1 = Heron, OS1 = Osprey, RN = Raptor, SN = Stick Nest, RP = Research Plot, ML = Mineral Lick, ST = Structure, etc.):

- BE1** = Bald Eagle
- HE1** = Heron
- OS1** = Osprey
- RN** = Raptor
- SN** = Stick Nest
- RP** = Research Plot
- ML** = Mineral Lick
- ST** = Structure

- Forest Aggregate Pit
- Proposed Water Crossing - Culvert
- Proposed Water Crossing - Bridge
- Proposed Culvert with Removal
- Proposed Bridge with Removal
- Proposed Ice Crossing
- Proposed Access Through Value
- Road Maintenance

Labels for all crossings

51-1A-CD

AOC Value

Crossing ID

NOTE: This map does not identify all values in unallocated areas

	Patent Land
	Provincially Protected Area
	First Nation Reserve
	Aggregate Permit
	Brook Trout Water Feature
	Land Use Permit (LUP)
	Waste Management Attenuation Zone
	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