

**FOREST TREATMENT PROPOSAL**  
**Compartment**Proposal #  
**C54-1252**Drafted/Reviewed  
**08/26/2026**

|                        |       |                               |                                 |                            |                  |
|------------------------|-------|-------------------------------|---------------------------------|----------------------------|------------------|
| Forest Management Unit |       | County                        | Timber Sale Number: 54-500-24   | YOE: 2023                  | Compartment: 135 |
| Atlanta                |       | Presque Isle                  | Sale Admin Staff: T. Kubitskey  | Stands: 52                 |                  |
| Township               | Range | Section(s) and Subdivision(s) | Harvest Completed By: 1/26/2026 | <b>ACRES: 23</b>           |                  |
| 34N                    | 03E   | Sec 11 & 12                   | Contract TCR Date: 6/30/2026    | Covertypes Obj: Planted RP |                  |

**Proofing Comments**

REC: ORV/Snowmobile Trail runs along west edge of treatment. Only access to unit is from rec trail.

WATER: none

HAL: Known Arch hit within both sections (11 &amp; 12), but not impacted by treatment area. See attached emails.

MNFI: none

Drafted &amp; Reviewed: 1/27/2026 TK

**Activity Tracking****Prescription**

Cover Type Obj: Planted RP

Acceptable Regeneration is a fully stocked stand of red pine with minor component of other native species.

Approved Methods: Chop/Masticate, Trench, Spray and Plant to RP at standard spacing per TMS specifications.

**Use QR Code to  
Open Map in App**

MIFI Start Date: 10/01/2026

**Implementation Notes**

Comments: FTP Name: Big Cut Mix1

Was not chipped due to poor chip market. Oak tops were scattered, ran over or thrown to the edges to help reduce issues with cultivation treatments. Any Oak stumps that could not be cut flush were left high (+4 ft) to help with visibility during trenching. Scattered (less than 5 sq ft) of xlog Oak and Red Pine.

Areas of higher slash density due to large Oak tops and poor merchantability.

