



FR-1522

### SURVEY REQUEST

Requesting Agency Forest Resources Division			
County Charlevoix <i>ANTKIM</i>	Township 31N	Range 06W	Section(s) 33
Location NE1/4		Priority High	
Survey Purpose Establish timber sale boundary for FY 2022 timber		Desired Completion Date October 2022	
Requirements (specify lines or attach map) We need to establish the 16th line in the NE1/4 of Section 33. This line will be used to establish the private boundary for a timber sale to be set up in FY 2022. See attached map for details.			
Requested By <i>Matt Foster</i>		Date <i>5-3-22</i>	
<b>SURVEY PROJECT ESTABLISHMENT</b>			
Assigned Priority		Expected Completion Date	
Assigned To		Supervisor's Signature	
<b>COMPLETION REPORT</b>			
Miles of Boundary Line		Date Completed	
Number of Corners Set		Number of Corners Upgraded	
Maps To		LCRC's To	

Surveyor's Signature:

**SURVEY PRIORITY JUSTIFICATION**

1. Is litigation involved now or being threatened? Explain:  
No litigation involved.

2. If trespass is on state land, is the survey likely to prevent further trespass and harm, or is it to prove trespass? Explain:  
No trespass involved.

3. Is prevention of access to a significant area of state land involved? Explain:  
No prevention of access is involved.

4. Will a survey allow harvest of timber that is being held from the market due to survey problems? What is the value of the proposed sale? Explain (i.e., give the compartment, year of entry, timber condition, etc.):  
This survey would help us establish a portion of the private line for stand 85 in compartment 51. We plan on doing a final harvest on 83 acres of this M9 stand.

5. Are there reasonable alternatives to a survey that will allow at least a partial or temporary solution? (Example: Reduce size of the sale, agreement with or notification of adjacent landowner until proper survey can be done, establish line yourself, etc.) Explain:  
We could reduce the size of the sale and buffer the private property if needed.

6. Other:  
See attached map for more information.

# Survey Map

