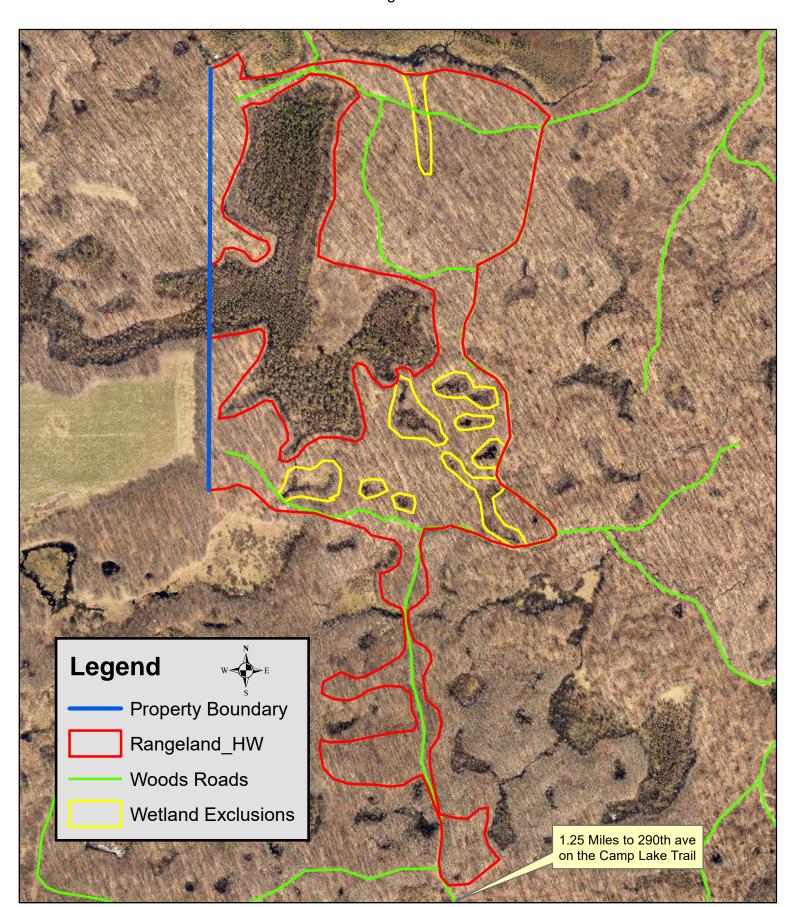
Tract 1-24 Rangeland Hardwood

53 acres single tree selection



CHIPPEWA COUNTY TIMBER SALE TRACT 1-24

Rangeland Hardwood Sale

Located in Sec. 2, T32N R8W, Town Of Sampson

Total Sale Area: (approximately 53 acres)

The table below contains an estimate of the amount of each species/product. There is no minimum bid for each species; however the total minimum bid that is acceptable for Tract 1-24 is \$ 41,025.00.

Species	Amount		
	Tons	MBF	
Mixed Hardwood cordwood		319	
Oak cordwood		726	
Oak logs			120
Mixed Hardwood logs			29

Sale Area Description:

The boundaries of this sale are marked with red paint lines. These Northern Hardwood stands of approximately 53 acres will be thinned using uneven-aged management, utilizing single tree selection with canopy gaps. This sale is accessed using the Camp Lake trail north of 290th Ave.

Cutting Requirements:

Selection Harvest Area:

(53 Acres) Cut all trees marked with orange paint, including noncommercial trees marked with orange paint. Do not cut sale boundary trees marked in red, blue property boundary trees or equipment limitation areas marked in yellow.

Special Conditions:

- No harvesting activity will be allowed if rutting occurs.
- Oak Wilt and NHI Restrictions apply: No harvesting or other operation is allowed within the site between April 1st and August 10th.
- All logging debris must remain within the sale boundaries and kept from wetlands and trails.
- All landing locations must be approved. All merchantable timber that is removed along landings or skid trails must be utilized and accounted for through mill slips or log scales.
- Leave all snags (dead trees) unless they present a safety hazard. Use caution to limit the disturbance of Course Woody Debris (CWD) on the forest floor. (ie) down logs greater than 12 inches in diameter.
- All hardwood logs, 10" or larger on the small end will be charged at the appropriate saw log stumpage rate.
- All cordwood shall be utilized to a 4" top diameter.
- The contract length is 2 years.