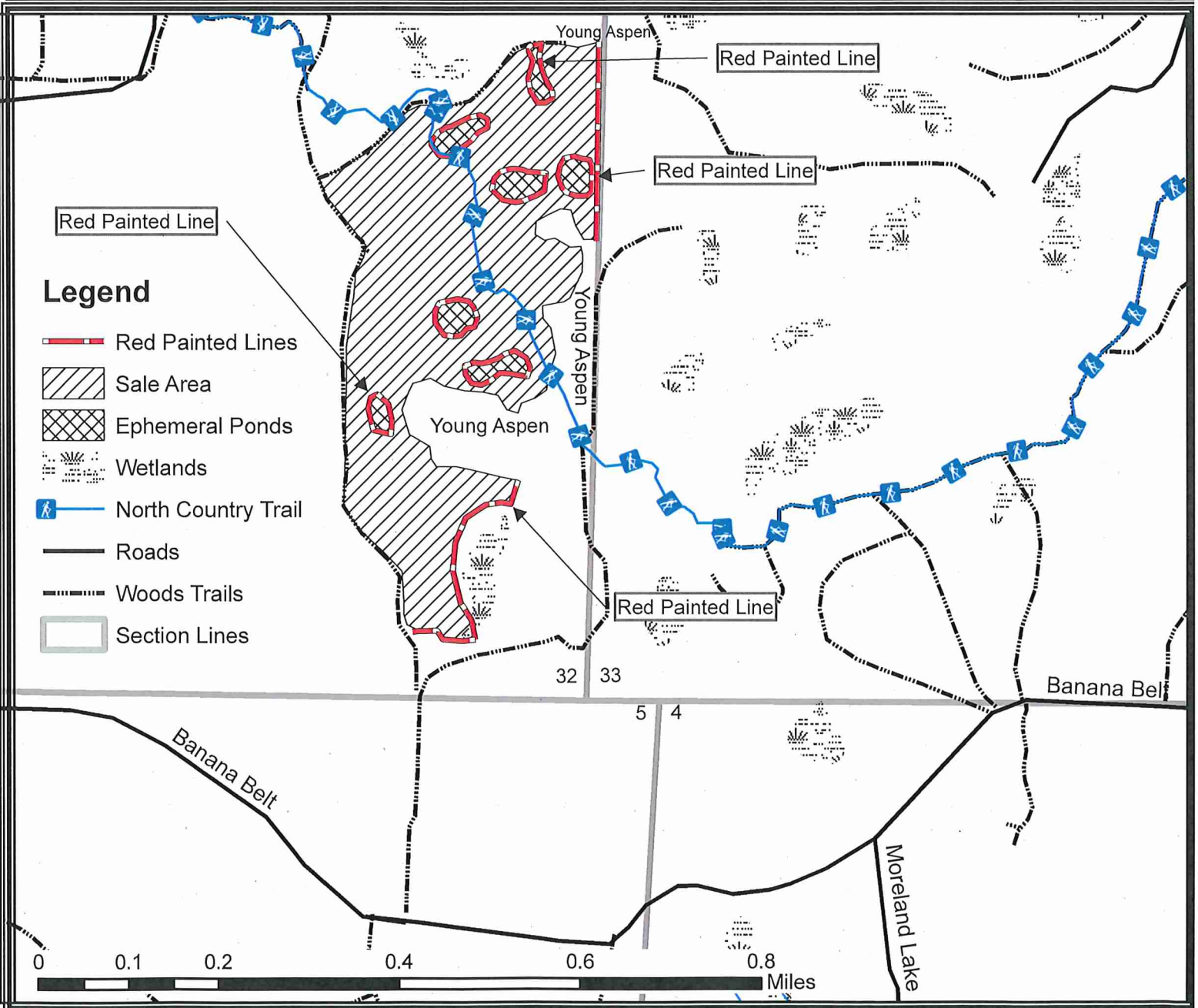


Bayfield County Forestry and Parks Department

Forester: Wilcox/Coonen			Compartment: 121	Stand: 3	Tract Number: 18-21 Acres: 72
Twp: 47N	Range: 9W	Sec:32	Township: Hughes	Contract Number:	
Topography: Gently Rolling			Reforestation Code: None	Soil: Loamy Sand	

Estimated Volumes				*Contains 69% red maple, 24% sugar maple, 6% white birch and 1% misc ** Contains 84% red maple, 11% sugar maple, 4% white birch and 1% misc
Species	Whole Tree (Tons)	4" Roundwood (Tons)	Sawlogs (MBF)	
Aspen	X	2044		Special Restrictions: *No seasonal restriction on this sale. *Utilization Specifications (see supp req's)
Red Oak	X	2124	56	
Red Maple	X	1162*	13**	



TRACT 18-21 – SUPPLEMENTAL REQUIREMENTS

The following terms and conditions supplement those provided in the Bayfield County Timber Sale Contract.

A. PRESCRIPTION:

1. The harvest unit has a coppice with reserves prescription with an estimated average residual basal area of 14ft².

B. HARVEST REQUIREMENTS:

1. Harvest all unmarked trees except conifers.
2. Leave all conifer and purple marked hardwood stems.

C. OPERATIONAL REQUIREMENTS AND SEASONAL RESTRICTIONS:

1. Sale boundaries consist of red painted lines, young aspen stands, and forest roads.
2. Portions of this sale are adjacent to the North Country Trail. Do not cut blue painted trees that mark the location of the NCT. The NCT must be kept in good condition at all times and left free of slash and debris. Slash must be kept within 12 inches of the ground within 25 ft of the NCT. No hauling or skidding will be allowed on the NCT. The NCT will be crossed at a designated location, if at all, as determined by the sale administrator.
3. Do not cut snags except for individuals that pose a safety hazard.
4. In 2018, oak wilt was officially confirmed in Bayfield County. Currently, this timber sale is located more than six miles away from the closest known infected tree. However, over the duration of this contract, additional infections could be discovered. If, over the duration of this contract, including extensions, oak wilt is officially confirmed within a six mile radius of this timber sale, as determined by the county, the following seasonal restriction will be applied: no harvesting operations will be allowed between April 15 (or as otherwise determined by the county) and July 15

D. ACCESS AND ROADS:

1. This contract requires County authorization for all road/landing construction and places a number of other requirements on road construction and closure.
2. Decking of wood along town roads will not be allowed without permission from Bayfield County.

E. OTHER:

1. This sale includes 5 trees that are marked with a purple "X". Operator must fell and leave all trees marked with a purple "X". "X" marked trees should be cut 5 ft above ground level and should lie as close to the high stump as possible. These trees will create ruffed grouse drumming habitat.
2. To comply with Best Management Practices for Invasive Species: Prior to moving equipment onto or off the sale area, scrape or brush soil and debris from exterior surfaces to the extent practical.
3. A no cut buffer of approximately 35' has been marked around most wetlands and ponds within the sale area. Do not harvest trees located within this buffer strip. Do not harvest red painted trees. No equipment or logging debris is allowed within the marked buffer strips. Also, a few smaller pods and/or wetlands exist within the sale, but were not buffered (marked) with red paint. A 35' no cut buffer is to be retained around all unmarked wetlands and ponds. No equipment or logging debris is allowed within the unmarked buffer strips.
4. Utilization specification is to a 4" top. However, if the County determines that pulpwood markets continue to be very poor at the time of harvest the County will sign a contract amendment with the purchaser changing the utilization specification to a 5" top for selected species. When determining condition of the market, the County will pay particular attention to the amount of wood being purchased by the mills in Wisconsin Rapids and any other significant shifts in wood demand.

