Beltrami County NRM Timber Appraisal

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Appraised By:

Sale Type:

Appraisal Number: Evertons North

Nick Ronning **Appraisal Date:**

REGULAR AUCTION SALE Auction Date: 08/07/2025

Permit Number: 225026 Expiration Date: 08/07/2027

06/03/2025

Public Access Access:

Legal Description

RE Code Sec. Twp. Rge. <u>School</u> City/Twp <u>Subd</u>

> N1/2 SE1/4 27 149 30 32 Summit

<u>Bid</u>	<u>Species</u>	<u>Volume</u>	<u>Units</u>	Unit Price	<u>Value</u>	<u>Comments</u>	Bolt %
Bid	Aspen pulp	735	Cords	\$25.00	\$18,375.00		
Bid	Balm of Gilead pulp	180	Cords	\$25.00	\$4,500.00		
Non-Bid	Basswood Pulp & Bolts	225	Cords	\$10.00	\$2,250.00		
Non-Bid	Ash pulp	215	Cords	\$10.00	\$2,150.00		
Non-Bid	Maple pulp	75	Cords	\$10.00	\$750.00	Hard Maple and Soft Maple	
Non-Bid	Birch pulp	60	Cords	\$10.00	\$600.00		
Non-Bid	White Spruce pulp	15	Cords	\$10.00	\$150.00	includes Balsam Fir	
Non-Bid	Red & White Pine pulp	1	Cords	\$40.00	\$40.00	Incidental trees to be determined during presale meeting	

Subtotal \$28,815.00

Total Cords: 1,506 Total MBF: 0 \$28,815.00 Total

> \$4,322.25 15% Down Payment

Bid Symbols: Bid = Bid Species; Non-Bid = Non-Bid Species; Area Est. = Sold Area Estimate; AE Non-Bid = Sold Area Estimate & Non-Bid Species

All species woodsrun unless listed otherwise.

Ash pulp, Aspen pulp, Balm of Gilead pulp, Basswood Pulp & Bolts, Birch pulp, Maple pulp, Red & White Pine pulp, **Species Scaled:**

White Spruce pulp

Species SAE:

Operability: Frozen Ground Only: Nov 1 - Breakup

Soil Type: fine sandy loam

Topography: flat 57 Acres:

DRAIN

Acres Cut: Type:

REGULAR AUCTION SALE 57.00

Total: 57.00

Harvest Specifications

Access

- Latitude/Longitude Primary access location is Lat. 47.701N, by Long. 94.471W.
- Winter Only Due to numerous small wetlands within sale boundary, all operations limited to frozen ground.

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Cutting and Skidding

- · Logging Damage Logging damage is injury to 30% or more of the crown; or bark damage exposing cambium of 50 sq.in. or more; or damage causing lean of more than 5 degrees from original. Damage to reserve trees, as identified on the Appraisal form, may be subject to a \$25/tree penalty
- Reserve tree cutting penalty Cutting any marked or designated leave tree without pre-approval by the Forester may be subject to a \$50.00/tree penalty. On area estimate sales, reserve trees approved for cutting by the Forester must be measured or field scaled for billing at contract rates.
- Stay within Boundaries Private Land and USFS Land adjacent to sale. Failure to comply with these requirements may be subject to a \$100 penalty per incident.
- Stumps Average stump heights below 12" and as low as possible.

Harvest and Reserves

- Boundary Blue Paint Reserve all Blue Painted trees. West Boundary is barbed wire fence. Private Land and USFS land adjacent to sale
- Cut Trees: Must cut all Balm and Ash > 4"DBH. Cut Mature Hardwoods and conifer unless on the reserve list.
- Leave Trees: Hard Maple pulp and cavity trees, Oak, Cedar, Elm, Pine, understory balsam and spruce.
- Leave Trees: Reserve some scattered hardwoods in the Aspen- basswood, cavity trees, junky hardwood
- Den Trees Reserve trees with obvious den and cavity usage, even if not marked to leave.

Landings, Access Roads, and Skid Trails

Landings Approved – Landing locations must be approved in advance by the Forester. Sale plan includes 2 landings

Permits Required

Other Agency Access – Sale access uses USFS FR 2436B. Permission for road use is not required to bid, but must be approved by the other agency before operations begin. Their road use requirement must be followed.

Site, Soil, and Water Protection

 Rutting - Contractor must be prepared to shut down equipment operations or hauling if thawing or wet conditions create the potential for rutting. Failure to comply with this requirement may be subject to a \$100 penalty per occurrence.

Slash Disposal

Slash Scattered - Lop and Scatter all slash to within 2' of ground unless making slash piles for wildlife

Tree Size, Marketing, and Special Conditions

- 4 inch TDIB Utilize all material from butt to a 4" top diameter inside bark.
- No excess culling Cutting long Butts or oversize tops to produce higher quality product must be done to retain marketable lengths of lower value pulp or firewood. Culling which leaves excessive amounts of wood in unmarketable lengths may be subject to a \$10.00 per piece penalty, unless the material is loaded and hauled off site based upon an estimated cord volume.

225026

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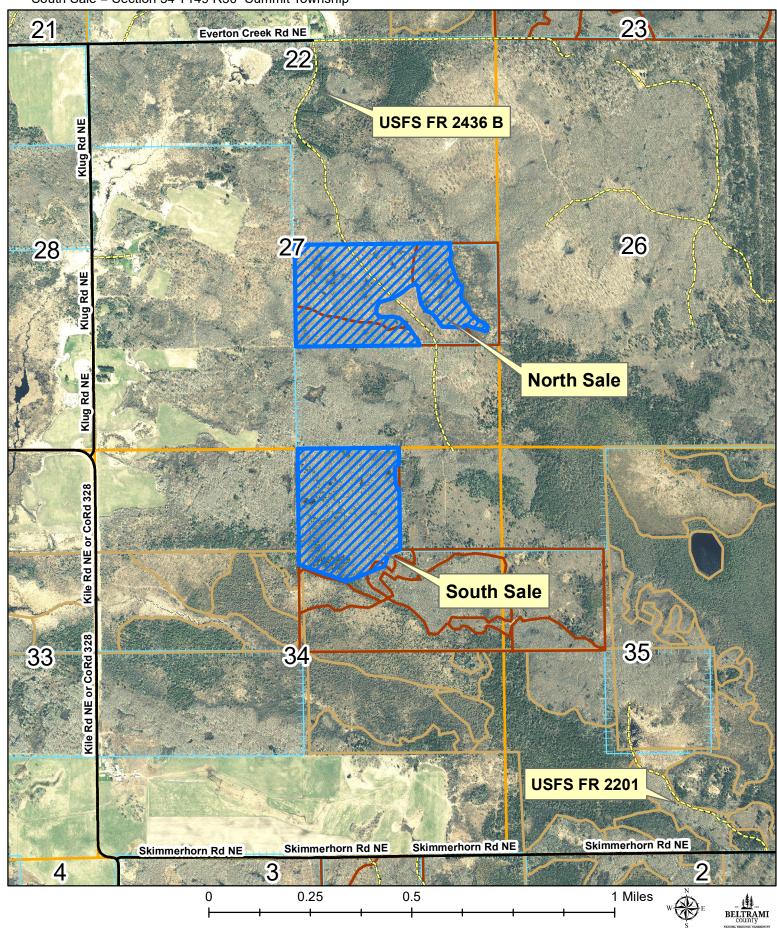
Site Map:



Appraisal examined and approved by		
	Forester	Date
Appraisal examined and approved by		
	Land Department	Date

Evertons Creek Timber Sales

North Sale = Section 27 T149 R30 Summit Township South Sale = Section 34 T149 R30 Summit Township



STAND HARVEST PRESCRIPTIONS

Timber Sa	le Name:	Evertons N	North						
Descriptio	n:								
RE Code		Sec.	Twp.	Rge.	<u>School</u>	City/Twp		<u>Subd</u>	
		27	149	30	32	Summit		N1/2 SE1/4	
Block:		1							
Stand Deta	ails								
Section	Townshi	p Rang	e Tim	ber Type	Acres	Stand Age	NPC	Harv Meth Desc	
27	149	30		12	57	50	MHn44	Clear Cut w/Reserves	
27	149	30		20	57	86	MHn44	Clear Cut w/Reserves	
*NPC		MHn44 - N	lorthern	Wet-Mesi	c Boreal F	lardwood-Con	ifer Forest		
No Basal Da	ata								
Current Site Conditions		Current CTYPE is Aspen, with SI 60. Current CTYPE is Northern Hardwoods, with SI 51.							
Timber Ob	in ative a	The Harvest area has an overall BA of 105 sq.ft./ac.							
Timber Ob	jectives	Clear Cut with Reserves – Even-aged regeneration with some reserves for stand structure, habitat or natural seeding of some species.							
Regeneration		All cut species should regenerate naturally. Aspen regeneration will be primary, with some seeding from reserve species and some stump sprouting to add diversity NH regeneration from seed and stump sprouting							
Riparian		Filter Strips from adjacent wetlands must be protected from scarification							
Wetlands		type 7 - wooded swamp (hardwood & conifer)							
Soil Types	i	J7 - Warba Stuntz complex. Fine Sandy Loam.							
Environmental Impact		Harvest will occur under frozen conditions to minimize impact.							
Wildlife		All dead and den trees and snags will be reserved unless they pose a safety hazard. Project spacing of habitat elements is beneficial to wildlife. Project timing is beneficial to wildlife The balsam fir and other understory conifer are being reserved for cover. The reserved species will serve as a mast production for wildlife. Scattered Slash Piles (20'x20'x10') are encouraged for wildlife.						ng is beneficial to wildlife The cover. The reserved species will	
Visual Sen	sitivity	There are no visual concerns for this harvest area							
Natural Heritage		Database was checked and no resources found.							
Cultural Ro	esources	Database	was che	ecked and	no resour	ces found.			

STAND HARVEST PRESCRIPTIONS

Harves	st Me	thods	ŝ
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Clear	Cut	w/R	eserv	es
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retain marked or designated trees or clumps (Clear Cut)