

TIMBER MARKETING & MANAGEMENT INC.

Professional Forestry Consultants
P.O. Box 396
Chesterfield, VA 23832
Ph (804) 796-9622
Fax (804) 796-9693
www.tmmva.com

Sale Date:	September 19, 2024								
Time:	11:00 a.m.								
Day:			Thursday						
	Block A	SMZ	Block B						
Total Vol./Acre:	11,626 B.F.	1,928 B.F.	11,845 B. F.						
Pine Vol/Tree:	94 B.F.	186 B.F.	94 B. F.						
Hdwd. Vol/Tree:	216 B.F.	408 B.F.	83 B.F.						

CLEAR CUT SALE GOOD QUALITY HARDWOOD

Having been employed by **Matt Farnham** we solicit bids on all merchantable timber on **69 +/- acres** and on the blue marked timber only in the SMZ's containing **13 +/- acres** and in **Cumberland County**, **Virginia** and as shown on the attached map.

We made an appropriate plot cruise of the pulpwood-size trees to be harvested. Our estimate of their volume is:

PULPWOOD

		Block A	Block B	Total	Total
<u>Pulpwood</u>		Cords	<u>Cords</u>	Cords	<u>Tons</u>
Pine		24	127	151	393
Soft Hardwood		150	21	171	445
Hard Hardwood		<u>178</u>	<u>4</u>	<u>182</u>	<u>473</u>
	Total:	352	152	504	1,310

SAWTIMBER

We made a 100% tree count of the sawtimber-size trees to be harvested. Our estimate of their volume is:

<u>Sawtimber</u>	Block A	Block B	SMZ's	<u>Total</u>
Poplar	230,600	500	14,100	245,200
White Oak	202,200	0	3,700	205,900
Loblolly Pine	3,900	165,300	200	169,400
Northern Red Oak	67,600	0	1,800	69,400
Gum	52,300	0	3,300	55,600
Red Oak	37,900	0	2,000	39,900
Hickory	27,600	0	0	27,600
Beech	8,400	0	0	8,400
Maple	5,800	0	0	5,800
Elm	1,600	0	0	1,600
Sycamore	600	0	0	600
Virginia Pine	700	0	0	700
Ash	<u>200</u>	<u>0</u>	<u>0</u>	<u>200</u>
	639,400	165,800	25,100	Total: 830,300 BF Int 1/4" Scale

The above volumes are not guaranteed; however, care was taken in the field to assemble the above tables. You should note how your utilization practices may vary from the above and make any necessary adjustments.

VENEER

Included in the volumes are high quality trees that, from our review, will be of high enough quality that a veneer cut can be obtained. The veneer volume is estimated to be:

White Oak: Red Oak: 1,760 BF Doyle Scale

Northern Red Oak:

458 BF Doyle Scale 232 BF Doyle Scale

CONDITIONS

- 1. The landowner assumes responsibility for compliance with the Virginia State Seed Tree Law.
- 2. The buyer is required to have commercial insurance coverage including \$1,000,000 in General Liability coverage as well as adequate Workman's Compensation coverage for the entire duration of the timber harvest.
- 3. A period of time of **24 months** will be allowed to cut and remove the timber.
- 4. Roads must be maintained and restored to their original condition upon completion of the logging. Any newly constructed roads and decks must be left in a graded condition and must be seeded upon completion of logging. Any newly constructed haul roads, skid roads and log decks and all logging operations must be in accordance with the guidelines set out in the Best Management Practices Manual of the Virginia Department of Forestry.
- 5. No tops or laps will be allowed to remain in the streams, fields, buffers or over cutting boundaries. They must be pulled back immediately.
- 6. Only the blue marked trees are to be cut from Streamside Management Zones.
- 7. No logging will be permitted during excessively wet weather conditions as determined by Timber Marketing & Management, Inc. If logging is halted due to weather conditions, then an extension of time equal to the time lost will be granted.
- 8. A **\$2,500.00** performance bond will be paid at closing and held by Timber Marketing & Management, Inc. to insure compliance with all BMP requirements, road maintenance and conditions of the Timber Purchase Contract.

Only sealed bids will be accepted and owners reserve the right to reject any or all bids. BIDS SHOULD BE SUBMITTED PRIOR TO THE TIME OF BID OPENING AND CAN BE SUBMITTED VIA: Mail to: Timber Marketing & Management, Inc. P. O. Box 396, Chesterfield, Virginia 23832 *OR* hand delivered to 9520 Ironbridge Road, Chesterfield, Virginia *OR* telephoned in to 804-796-9622 *OR* faxed to 804-796-9693 *OR* emailed to *office@tmmva.com* Bids must be made on a lump-sum basis and must be received at this address no later than the posted bid date and time as shown on the cover. Closing shall take place within 30 days of bid acceptance.

There will be no scheduled show trip of the tract; however, you may call and set an appointment or you may inspect the property at your own leisure.

An electronic copy of this sale notice, including maps and volumes, is available for download and viewing on our website at www.tmmva.com under the Timber Sale Notices section.

Sincerely,

Timber Marketing & Management, Inc.

Andrew J. Lindberg, Vice President

Jack Whitworth

804-796-9622 (office)

804-338-8436 (mobile)

Jack Whitworth

Assistant Area Manager, Forester

804-796-9622 (office)

804-356-3566 (mobile)

Timber Marketing & Management, Inc.

Professional Forestry Consultants

P.O. Box 396

Chesterfield, VA 23832-0000

Phone: (804) 796-9622 • Fax: (804) 796-9693

Pulpwood Cruise: 5.6% Sawtimber Cruise: 100.0% Veneer Cruise: 100.0%

Volume Legend:

- 1) Diameters shown in inches (DBH) 2) Logs measured in 16' increments
- 3) Sawtimber volumes are shown in thousands of board feet (MBF)
- 4) Volume scale used for each species of sawtimber is noted
- 5) Pulpwood volumes are shown in standard cords (128 cubic feet)

Comments:

Pulpy	vood						Sta	ndard Cord			
	Wood Classification										
	Pi	ne	Soft Hai	rdwood	Hard Ha	rdwood	Cedar				
<u>DBH</u>	# Trees	Volume	# Trees	<u>Volume</u>	# Trees	Volume	# Trees	<u>Volume</u>			
6	36	2	482	19	589	23					
8	89	9	464	37	625	49					
10	54	9	339	45	446	59					
12	18	5	179	35	161	32					
14			54	14	54	14					
Total	196	24	1,518	150	1,875	178					

Ash -	Sawtin	ber				nternation	al 1/4 Scale
		N	umber of	Logs			
<u>DBH</u>	1-Log	2-Log	<u>3-Log</u>	4-Log	5-Log # Trees	Volume	% of Total
20	1				1	0,2	100.0%
Total	1				1	0.2	

Beech	า - Saw	timber		International 1/4 Scale							
Number of Logs											
DBH	1-Log	<u>2-Log</u>	3-Log	4-Log	5-Log #Trees V	<u>'olume</u>	% of Total				
12	12				12	0.7	8.0%				
14	12				12	1.0	11.9%				
16	22	1			23	2.7	31.8%				
18	11	1			12	1.8	21.9%				
20	4	1			5	1.0	12.4%				
24	2				2	0.5	6.4%				
26	2				2	0.6	7.5%				
Total	65	3			68	8.4					

Elm -	Elm - Sawtimber Intern									
		N	umber of	Logs						
<u>DBH</u>	1-Log	2-Log	3-Log	<u>4-Log</u>	5-Log # Trees	<u>Volume</u>	% of Total			
12	5				5	0.3	17.5%			
14	4	1			5	0:5	29.5%			
16	5				5	0.6	35.0%			
18	2				2	0.3	18.0%			
Total	16	1			17	1.6				

Cruise Date: Monday, August 26, 2024 Owner's Name: FARNHAM, MATT

CUMBERLAND COUNTY, VA County/State:

Acreage: 55+/-Cruise Type: Tree Count Harvest Type: Clear Cut Total BF/Acre: 11,626 Pine Vol/Tree: 93.8 Hardwood Vol/Tree: 216.1

Gum	- Sawti	mber		International 1/4 Scale				
		N	umber of	Logs				
<u>DBH</u>	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total	
12	72				72	4.0	7.7%	
14	43	70			113	13.4	25.7%	
16	14	67	12		93	17,4	33,2%	
18	6	22	6		34	8,3	15,9%	
20	1	7	3		11	3.7	7.0%	
22	1	2	3		6	2.6	4.9%	
24		2	1		3	1.6	3,0%	
26		1	1		2	1.3	2.5%	
Total	137	171	26		334	52.3		

Hicko	ry - Sav	wtimbe	r	International 1/4 Scale				
		N	umber of	Logs				
<u>DBH</u>	1-Log	2-Log	3-Log	<u>4-Log</u>	5-Log #Trees \	<u>/olume</u>	% of Total	
12	32				32	1.8	6.5%	
14	20	22			42	4.8	17.3%	
16	13	37	3		53	9.3	33.5%	
18	1	12	1		14	3,5	12.5%	
20	3	10	1		14	4.1	14.9%	
22		8			8	3,1	11.2%	
24		1	1		2	1::1	4.0%	
Total	69	90	6		165	27.6		

Loblo	lly Pine	e - Sawt	timber	International 1/4 Scale				
		N	umber of	Logs				
DBH	<u>1-Log</u>	2-Log	3-Log	4-Log	5-Log # Trees \	<u>/olume</u>	% of Total	
10	8	2			10	0.4	10.5%	
12	3	8	8		19	1.9	48.0%	
14		3	4		7	1.2	30.1%	
16		1	1		2	0.4	11.5%	
Total	11	14	13		38	3.9		

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Monday, August 26, 2024

Owner's Name:

FARNHAM, MATT

County/State:

CUMBERLAND COUNTY, VA

Mapl	e - Saw	timber				nternatior	nal 1/4 Scale	Red C	Dak - S	awtimb	er			nternatior	ial 1/4 Scale
		N	lumber of	f Logs						N	umber of	f Logs			
<u>DBH</u>	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total	DBH	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total
12	7				7	0.4	6.8%	12	18				18	1,0	2.7%
14	21				21	1,7	30.2%	14	13	25			38	4.6	12.1%
16	10				10	1,1	19.4%	16	10	27	2		39	6.8	17.8%
18	4	2			6	1,1	18.6%	18	8	19	9		36	8,9	23.4%
20	5	1			6	1,2	21.1%	20	5	14	4		23	7.0	18.5%
22	1				1	0.2	3.8%	22		7			7	2.7	7.1%
Total	48	3			51	5.8		24	1	2	2		5	2.5	6.6%
11.5								26		2			2	1,1	2.9%
North	ern Re	d Oak -	Sawtin	nber	li l	nternatior	nal 1/4 Scale	28			1		1	0,9	2.4%
		N	lumber of	Logs				30			1		1	1,:1	2.8%
DBH	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total	40		1			1	1.4	3,7%
12	33				33	1.8	2.7%	Total	55	97	19		171	37.9	
14	20	20			40	4.5	6.6%								
16	23	38	3		64	10.6	15.6%	Sycar	nore -	Sawtim	ber			nternation	nal 1/4 Scale
18	12	38	3		53	12.2	18.0%			N	umber o	f Logs			
20	5	36	5		46	14.3	21.2%	DBH	<u>1-Log</u>	2-Log	<u>3-Log</u>	4-Log	5-Log # Trees	<u>Volume</u>	% of Total
22	3	13	3		19	7.3	10.8%	16	1				1	0.1	17.9%
24	3	9	1		13	5.7	8.4%	18		1			1	0.2	39.6%
26	1	10	2		13	7.4	11.0%	24	1				1	0.3	42.5%
28		2	2		4	3.1	4.6%	Total	2	1			3	0.6	
30		1			1	0.8	1.1%								
Total	100	167	19		286	67.6		Virgir	nia Pine	e - Sawt	imber			nternation	nal 1/4 Scale
										N	umber o	f Logs			
Popla	ır - Saw	rtimber			L. L.	nternation	nal 1/4 Scale	<u>DBH</u>	1-Log	2-Log	<u>3-Log</u>	4-Log	5-Log # Trees	Volume	% of Total
		N	umber of	Logs				10	1				1	0.0	5.0%
<u>DBH</u>	<u>1-Log</u>	2-Log	<u>3-Log</u>	4-Log	5-Log # Trees		% of Total	12	7	1			8	0.5	67.7%
12	80				80	4.5	1.9%	14	1				3	0.1	11.6%
14	45	101	1		147	18.2	7.9%	16	1				1	0.1	15.7%
16	11	95	111		217	47.7	20.7%	Total	10	1			11	0.7	
18	4	53	104	1	162	49.1	21.3%								
20	1	41	92	1	135	52.9	22.9%	White	Oak -	Sawtim	ber			Internation	nal 1/4 Scale
22	3	20	45	_	68	32.2	13.9%			N	umber o	f Logs			
24	1	4	20	2	27	16.6	7.2%	DBH	<u>1-Log</u>	<u>2-Log</u>	<u>3-Log</u>	<u>4-Log</u>	5-Log # Trees	<u>Volume</u>	% of Total
26			7		7	5.4	2.3%	12	133				133	7.4	3.7%
28			2		2	1.8	0.8%	14	60	146			206	25.6	12.6%
30			1		1	1.1	0.5%	16	52	184	18		254	45.4	22.4%
34			1		1	1.4	0.6%	18	33	143	34		210	51.6	25.5%
						0000			4.4	69	27		407		
Total	145	314	384	4	847	230.6		20	11		21		107	35.2	17.4%
Total	145	314	384	4	847	230,6		22	4	43	11		58	23.3	11.5%
Total	145	314	384	4	847	230,6		22 24	4 2	43 15			58 20	23.3 9.5	11.5% 4.7%
Total	145	314	384	4	847	230,6		22 24 26	4	43 15 2	11		58 20 4	23.3 9.5 2.2	11.5% 4.7% 1.1%
Total	145	314	384	4	847	230,6		22 24	4 2	43 15	11 3		58 20	23.3 9.5	11.5% 4.7%

Timber Marketing & Management, Inc.

Cruise Date:

Monday, August 26, 2024

Owner's Name:

FARNHAM, MATT

County/State:

CUMBERLAND COUNTY, VA

Sawtimber Volume by Timber Type										
Timber Type	# Trees	Volume	Avg BF/Tree	% of Total						
Hardwood	2,938	634.8	216_1	99.3%						
Pine	49	4.6	93.8	0.7%						
Total	2.987	639.4	214.1							

Sawtimber Volume by DBH									
DBH	# Trees	Volume	Avg BF/Tree	% of Total					
10	11	0.4	40.2	0.1%					
12	419	24.3	58,0	3,8%					
14	632	75.5	119.4	11.8%					
16	762	142.0	186,4	22.2%					
18	530	137.0	258.5	21_4%					
20	348	119.6	343.7	18.7%					
22	167	71.4	427.4	11:2%					
24	73	37.7	516.6	5.9%					
26	30	18_1	602.2	2.8%					
28	10	78	779.0	1.2%					
30	3	2.9	952.7	0.4%					
34	1	1.4	1,383.0	0.2%					
40	1	1.4	1,403.0	0.2%					
Total	2,987	639.4	214.1						

Sawtimber Volume by	Species			
Species	# Trees	<u>Volume</u>	Avg BF/Tree	% of Total
Ash	1	0,2	181,0	0.0%
Beech	68	8.4	122.9	1.3%
Elm	17	1.6	94.2	0.3%
Gum	334	52.3	156,7	8.2%
Hickory	165	27.6	167.2	4.3%
Loblolly Pine	38	3.9	102.2	0.6%
Maple	51	5.8	113.1	0.9%
Northern Red Oak	286	67.6	236.5	10.6%
Poplar	847	230.6	272.3	36.1%
Red Oak	171	37.9	221.9	5.9%
Sycamore	3	0.6	208.7	0:1%
Virginia Pine	11	0.7	65.0	0.1%
White Oak	995	202.2	203.2	31.6%
Total	2,987	639.4	214.1	

Northern Red Oak - Veneer							D	oyle (Butt	Log Scale)			
Butt Log Length												
<u>DBH</u>	<u>8'</u>	<u>10'</u>	<u>12'</u>	<u>14'</u>	<u>16'</u>	<u>18'</u>	<u>20'</u>	<u>22'</u>	<u>24'</u>	# Logs	<u>Volume</u>	% of Total
28		1								1	232	100,0%
Total		1								1	232	

Red O	ak -	Ver	neer							D	oyle (But	Log Scale)
				Butt	Log	Leng	th					
<u>DBH</u>	8'	<u>10'</u>	<u>12'</u>	<u>14'</u>	<u>16'</u>	<u>18'</u>	<u>20'</u>	<u>22'</u>	<u>24'</u>	# Logs	<u>Volume</u>	% of Total
24		1								1	160	34.9%
30			1							1	298	65.1%
Total		1	1							2	458	

White	White Oak - Veneer								D	oyle (Butt	Log Scale)	
				Butt	Log	Leng	th					
<u>DBH</u>	<u>8'</u>	<u>10'</u>	<u>12'</u>	<u>14'</u>	<u>16'</u>	<u>18'</u>	<u>20'</u>	<u>22'</u>	<u>24'</u>	# Logs	<u>Volume</u>	% of Total
20	2	3	4							9	892	50.7%
22	3	1	2							6	708	40.2%
24		1								1	160	9.1%
Total	5	5	6							16	1,760	

Vanna	- Too Link		
venee	r Tag List		
Tag	Species	DBH	Butt Log Length
G1	Northern Red Oak	28	10'
G2	White Oak	20	12'
G3	White Oak	20	10'
G4	White Oak	20	8'
G5	White Oak	20	12'
J1	White Oak	20	12'
J2	White Oak	20	8'
J3	White Oak	24	10'
J4	White Oak	22	12'
J5	Red Oak	30	12'
J6	White Oak	22	10'
J7	White Oak	22	12'
J8	White Oak	22	8'
J9	White Oak	20	12'
R1	Red Oak	24	10'
R2	White Oak	20	10'
R3	White Oak	22	8'
R4	White Oak	20	10'
R5	White Oak	22	8'

Veneer Volume by DBH									
DBH	# Trees	<u>Volume</u>	Avg BF/Log	% of Total					
20	9	892	99.1	36.4%					
22	6	708	118.0	28.9%					
24	2	320	160.0	13.1%					
28	1	232	232,0	9,5%					

Timber Marketing & Management, Inc.

Cruise Date:

Monday, August 26, 2024

Owner's Name: County/State:

FARNHAM, MATT CUMBERLAND COUNTY, VA

30 298 298.0 12.2%

Total 19 2,450

128,9

Veneer Volume by Sp	ecies			
Species	# Trees	Volume	Avg BF/Log	% of Total
Northern Red Oak	1	232	232.0	9.5%
Red Oak	2	458	229.0	18.7%
White Oak	16	1,760	110.0	71.8%
Total	19	2,450	128.9	

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P.O. Box 396

Chesterfield, VA 23832-0000

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Pulpwood Cruise:

15.7%

Sawtimber Cruise:

15.7%

Volume Legend:

- 1) Diameters shown in inches (DBH)
 2) Logs measured in 16' increments
 3) Sawtimber volumes are shown in thousands of board feet (MBF)
 4) Volume scale used for each species of sawtimber is noted
 5) Pulpwood volumes are shown in standard cords (128 cubic feet)

Comments:

Pulpy	vood						Sta	ındard Co	rd		
	Wood Classification										
	Pii	ne	Soft Ha	rdwood	Hard Ha	rdwood	Cedar				
<u>DBH</u>	# Trees	Volume	# Trees	Volume	# Trees	Volume	# Trees	Volume			
6	108	5	204	8	51	2					
8	236	24	96	8	19	2					
10	376	62	38	5	6	1					
12	127	34									
14	6	2									
Total	854	127	338	21	76	4					

Loblo	lly Pine	e - Sawt	timber	lı lı	nternation	al 1/4 Scale	
		N	umber of				
DBH	<u>1-Log</u>	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total
10	376	25			401	15.0	9.1%
12	153	567	178		898	82.1	49.7%
14	70	242	64		376	51.8	31.3%
16	13	70	6		89	16.4	9.9%
Total	611	904	248		1.764	165.3	

Popla	r - Saw	timber			International 1/4 Scale				
		N	umber of	Logs					
DBH	<u>1-Log</u>	2-Log	3-Log	4-Log	5-Log #Trees	<u>Volume</u>	% of Total		
14	6				6	0.5	100.0%		
Total	6				6	0_5			

Cruise Date: Monday, August 26, 2024 Owner's Name: FARNHAM, MATT CUMBERLAND COUNTY, VA County/State: Acreage: Cruise Type: Plot Cruise Harvest Type: Clear Cut Total BF/Acre: 11,845 Pine Vol/Tree: 93.7

Sawtimber Volume by Timber Type									
Timber Type	# Trees	Volume	Avg BF/Tree	% of Total					
Hardwood	6	0.5	83.0	0.3%					
Pine	1,764	165.3	93.7	99.7%					
Total	1,771	165.8	93.7						

83.0

Sawti	Sawtimber Volume by DBH										
DBH	# Trees	Volume	Avg BF/Tree	% of Total							
10	401	15.0	37.5	9.1%							
12	898	82.1	91.4	49,5%							
14	382	52.3	136.9	31.5%							
16	89	16.4	183_6	9.9%							
Total	1,771	165.8	93.7								

Hardwood Vol/Tree:

Sawtimber Volume by Species								
Species	# Trees	Volume	Avg BF/Tree	% of Total				
Loblolly Pine	1,764	165,3	93.7	99.7%				
Poplar	6	0.5	83.0	0.3%				
Total	1 771	165.8	93.7					

FARNHAM TRACT - BLOCK A - SMZ'S

Timber Marketing & Management, Inc.

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P.O. Box 396

Chesterfield, VA 23832-0000

Phone: (804) 796-9622 • Fax: (804) 796-9693

Sawtimber Cruise:

100.0%

Volume Legend:

- 1) Diameters shown in inches (DBH)
- 2) Logs measured in 16' increments
- 3) Sawtimber volumes are shown in thousands of board feet (MBF)
- 4) Volume scale used for each species of sawtimber is noted
- 5) Pulpwood volumes are shown in standard cords (128 cubic feet)

Comments:

Gum	- Sawtii	mber			In	ternatior	al 1/4 Scale
		N	umber of	Logs			
<u>DBH</u>	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	/olume	% of Total
20		4	1		5	1.7	50.6%
22			1		1	0.5	15.9%
24		1	1		2	1.1	33.5%
Total		5	3		8	3.3	

Loblo	lly Pine	e - Sawt	timber		In	ternatior	nal 1/4 Scale
		N	umber of	Logs			
DBH	<u>1-Log</u>	2-Log	3-Log	4-Log	5-Log #Trees V	olume/	% of Total
14			1		1	0.2	100.0%
Total			1		1	0.2	

North	Northern Red Oak - Sawtimber					nternation	nal 1/4 Scale
		N	umber of	Logs			
DBH	<u>1-Log</u>	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total
18		1			1	0.2	14.0%
20	1		1		2	0.6	34.3%
22		1	1		2	0.9	51.7%
Total	1	2	2		5	1.8	

Popla	r - Saw	timber			ln	ternation	nal 1/4 Scale
		N	umber of	Logs			
<u>DBH</u>	1-Log	2-Log	3-Log	4-Log	5-Log #Trees \	/olume	% of Total
18		1	7		8	2.6	18.5%
20		4	9		13	5.1	36,2%
22		3	5		8	3.8	27.0%
24			4		4	2.6	18.3%
Total		8	25		33	14.1	

Cruise Date: Monday, August 26, 2024 FARNHAM, MATT Owner's Name: County/State: CUMBERLAND COUNTY, VA 13+/-Acreage: Cruise Type: Tree Count Harvest Type: Select Cut Total BF/Acre: 1,928 Pine Vol/Tree: 186,0 Hardwood Vol/Tree: 407.9

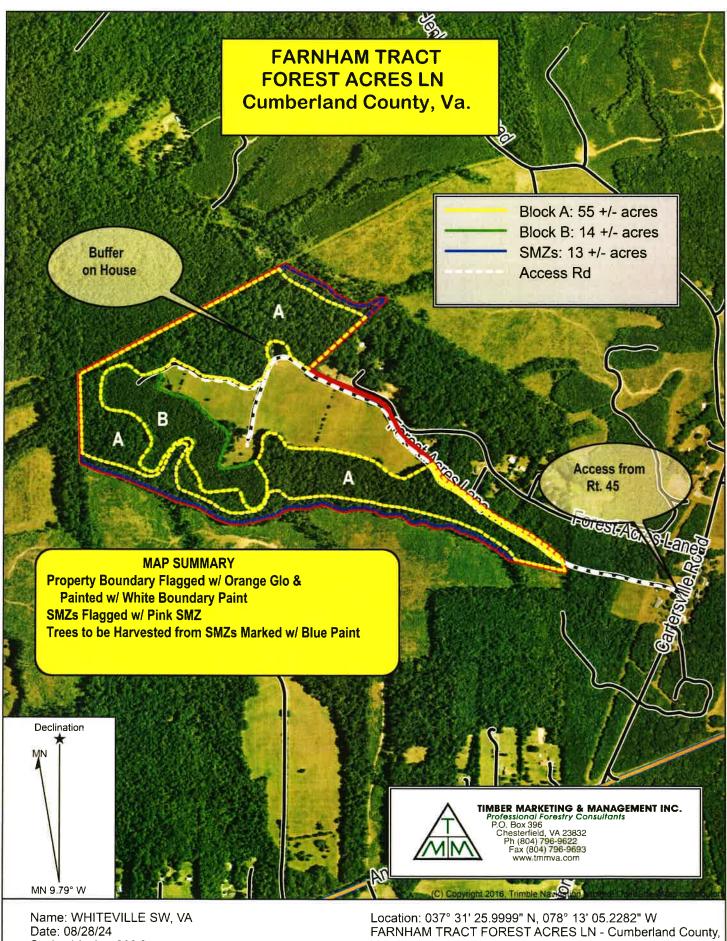
Red C	Dak - Sa	awtimbe	er			Internation	nal 1/4 Scale
		N	umber of	f Logs			
<u>DBH</u>	1-Log	2-Log	3-Log	4-Log	5-Log # Trees	<u>Volume</u>	% of Total
18		1			1	0.2	12.5%
20		1	1		2	0.7	37.3%
22			1		1	0.5	26.6%
24		1			1	0.5	23.6%
Total		3	2		5	2.0	
White	Oak -	Sawtim	ber			Internation	nal 1/4 Scale

white	nite Oak - Sawtimber International 1/4 Sca							
		N	umber of	Logs				
DBH	<u>1-Log</u>	<u>2-Log</u>	<u>3-Log</u>	4-Log	5-Log #Trees V	olume	% of Total	
18		1	1		2	0,6	15.7%	
20		3	1		4	1:4	36.8%	
22		2	1		3	1.3	35.0%	
24		1			1	0,5	12,6%	
Total		7	3		10	3.7		

Sawtimber Volume	by Timber Type			
Timber Type	# Trees	Volume	Avg BF/Tree	% of Total
Hardwood	61	24.9	407.9	99.3%
Pine	1	0.2	186.0	0.7%
Total	62	25.1	404.3	

Sawti	Sawtimber Volume by DBH									
DBH	# Trees	<u>Volume</u>	Avg BF/Tree	% of Total						
14	1	0.2	186.0	0.7%						
18	12	3.7	306.7	14.7%						
20	26	9.5	365.4	37,9%						
22	15	7.1	471.6	28.2%						
24	8	4,6	578,4	18.5%						
Total	62	25.1	404.3							

ecies			
# Trees	Volume	Avg BF/Tree	% of Total
8	3.3	415.5	13.3%
1	0.2	186.0	0.7%
5	1_8	354.2	7.1%
33	14.1	426.5	56.2%
5	2.0	397.2	7.9%
10	3.7	372.4	14.9%
62	25 1	404.3	
	# Trees 8 1 5 33 5 10	# Trees Volume 8 3.3 1 0.2 5 1.8 33 14.1 5 2.0 10 3.7	#Trees Volume Avg BF/Tree 8 3.3 415.5 1 0.2 186.0 5 1.8 354.2 33 14.1 426.5 5 2.0 397.2 10 3.7 372.4



Scale: 1 inch = 800 ft.

Va.

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