

224± Acres and Timber in McNairy County near Selmer, TN (3)



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Video 🔽	



Sample Timber Deed



TIMBER DEED
THIS TIMBER DEED, made and entered into on this the day of, 2019, by and between ROBERT W. SMITH and wife, PATRICIA
SMITH, hereinafter called the Sellers, and,
hereinafter called the Buyer:
WITNESSETH:
That the Sellers, for and in consideration of the sum of
(S) and other valuable considerations,
the receipt of which is hereby acknowledged, have bargained and sold, and by these presents do
bargain, sell, and convey unto the said Buyer and its successors and assigns all merchantable
timber, such timber lying and standing upon those certain tracts of land located in McNairy
County, Tennessee; and the description to said property being more particularly identified and
located as follows:

All timber located on the following described and identified parcel of real property situate in McNairy County, Tennessee, said timber being located on a the property conveyed to Robert W. Smith and wife, Patricia Smith, by deed as found of record in Deed Book 250, pages 831-831, in the Register's Office of McNairy County, Tennessee, and more particularly identified as a portion of Map 106 Parcel 007.00, McNairy County, Tennessee, and said property being more particularly bounded and described as follows:

BEGINNING at a stake on East side of Public Road, on North line of Lacefield land; runs thence North 65 degrees East with fence, said Lacefield North line 863 feet; thence South 1,060 feet to Moss Creek, where Milstead Branch enters; thence up Moss Creek 240 poles, to cypress tree; thence North 219 feet; thence East 1320 feet; thence North 1320 feet; thence West 1000 feet; thence North 1251 feet to old rock corner, thence West 2267 feet with Collum South line; thence South 375 feet, with East line of Cullum; thence South 65 degrees West 1023 feet with South line of said Cullum; thence South with public road 875 feet, to point of beginning, containing 226 acres, more or less.

INCLUDED in the above description but EXCLUDED from this conveyance is a portion of that certain tract previously conveyed from J. G. Edwards, et ux., to Hugh Parks, et ux., by deed as found of record in Deed Book 121, page 866, in the said Register's Office, said portion being approximately 2 acres, more or less, making the total acreage above conveyed 224 acres, more or less, and reference is hereby made to said Deed Book and page for a full and complete description to said tract.

This being the same property as conveyed to Robert W. Smith and wife, Patricia Smith, by deed as found of record in Deed Book 250, pages 830-831, in the Register's Office of McNairy County, Tennessee; and more particularly being identified as Map 106 Parcel 007.00.

The Buyer shall have two (2) years from the date of this Timber Deed, within which to cut and remove all timber as stated above. The Buyer shall give the Sellers three (3) days notice



Sample Timber Deed



prior to the beginning of the timber harvesting process. Sellers desire that purchaser, during the course of logging, minimize the volume of unusable limbs and tree tops left in the harvest area. Sellers agree to allow Buyer's logger to accumulate and de-limb timber and load trucks in the open fields within the property and to leave such logging debris in and along the edge of the fields. Where additional loading areas are required, logging debris will be allowed to accumulate within and immediately surrounding each loading area.

For the purpose of cutting and removing said timber, the Buyer is accorded reasonable access to and from said land, and the Buyer shall have the right to place all necessary equipment upon said land normally used in timber harvesting, and the Sellers covenant and warrant that the Buyer shall have and enjoy a reasonable right-of-way for its use in getting to and from the land and timber herein involved, and also the right to maintain or build roadways necessary for the removal of said timber, and in the manner and method and time chosen by the Buyer, its agents or independent contractors.

The Buyer covenants and agrees that upon entering said land and upon the performance of the timber harvesting, it shall conduct its operations in such a manner as to do the least possible damage to any fields, and the Buyer further agrees that it will protect any boundary line fencing on the property and will repair any damage to said fencing, and the Buyer further agrees that in the event that the Buyer cuts any timber which is not situate upon the property owned by the Sellers, and which is across the boundary lines of the Sellers' property, then the Buyer will be responsible and liable for any such damages incurred.

Without limiting any of the above conditions, the Buyer agrees that in its harvesting of the involved timber, it will observe the Forestry Best Management Practices (BMP's).

Buyer hereby binds itself and its agents to keep all waterways, fire lanes, and roads on, or immediately adjoining, the above described property free and clear of all tops, limbs, and all other logging debris resulting from operations hereunder. Tops must be pulled back on to Sellers' property if they fall across the boundary.

Buyer agrees to prevent the discarding or accumulation of any litter, trash or by-products associated with Buyer's operations or presence on the Property. Motor oil, hydraulic fluids or antifreeze shall not be released on the Property, and any used fluids, containers or filters must be removed from the Property and disposed of properly.

Sample Timber Deed



TO HAVE AND TO HOLD, said timber, together with the rights and privileges hereinabove set out to it, the said Buyer and its successors and assigns in fee simple forever. And said Seller covenants that it is seized of said timber and the lands upon which it is situated in fee simple, and has the right to convey the same, and that the same is free and clear of all encumbrances and that they will warrant and forever defend the title herein conveyed against the lawful claims of all persons whomsoever. WITNESS our signatures, this day of , 2019. ROBERT W. SMITH PATRICIA SMITH BUYER BY: NAME: TITLE: STATE OF TENNESSEE COUNTY OF MCNAIRY Personally appeared before me, the undersigned Notary Public of said County, the within named ROBERT W. SMITH and wife, PATRICIA SMITH, two of the bargainors, with whom I am personally acquainted, and who acknowledged that they executed the within instrument for the purposes therein contained. WITNESS my hand at office, this _____ day of ______, 2019. NOTARY PUBLIC My Commission Expires: STATE OF TENNESSEE COUNTY OF MCNAIRY Before me, the undersigned Notary Public of said State and County, personally appeared with whom I am personally acquainted, and who, upon oath, acknowledged himself to be the ______ of ___ acknowledged himself to be the _____ of _____, one of the within named bargainors, a corporation, and that he/she as such _____, being authorized so to do, executed the within instrument for the purposes therein contained, by signing the name of the corporation by himself/herself as _____ WITNESS my hand and seal, at office, in ______, Tennessee, this _____ day of , 2019. NOTARY PUBLIC My Commission Expires:







Tuesday, July 02, 2019

Authur Byrd Rd TN
Mcnairy County, TN
Forest
Household Units
Single Family
640
ORMATION
106 007.00
000
106
06
9305/1
2018



CURRENT OWNER Strawn Billy E Etux Kenestene Name 9376 Highway 22 S Michie, TN 38357-6022 **Mailing Address**

SALES HISTORY THROUGH 06/12/2019

Date	Amount	Buyer/Owners	Seller	Instrument	No. Parcels	Book/Page Or Document#
2/21/1989	\$45,000	Strawn Billy E Etux Kenestene		Warranty Deed		123/468
8/11/1988	\$65,000	Edwards J G Etux Dorothy		Warranty Deed		121/832
7/17/1973		Morris Robert W Etux Evelyn B				76/671
10/30/1969						67/446

TAX ASSESSMENT

Appraisal	Amount	Assessment	Amount	Jurisdiction	Rate
Appraisal Year	2018	Assessment Year	2018		
Appraised Land	\$92,900	Assessed Land		McNairy	2.0464
Appraised Improvements	\$19,800	Assessed Improvement	ts		
Total Tax Appraisal	\$112,700	Total Assessment	\$28,175		
Appraised Land Market	\$231,500	Exempt Amount			
Total Appraised Market	\$251,300	Exempt Reason			

TAXES

Table of Contents

Tax Year	City Taxes	County Taxes	Total Taxes
2018		\$576.57	\$576.57
2017		\$576.57	\$576.57
2016		\$565.30	\$565.30

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Property Report for AUTHUR BYRD RD, cont.

2015		\$45	31.75			\$	3481.75				
2014			31.75				\$481.75				
2011			31.75				3481.75				
	TODY	V				•					
MORTGAGE HIS No mortgages were f											
Building # 1	ARACTERISTICS: E	BUILDING									
Туре	Single Family	Condition		Average		Unit	ts				
Year Built	1992	Effective Year		1992		Stor	ries	1			
BRs		Baths		F H		Roo	oms				
Total Sq. Ft.	640										
Building Square Fe	eet (Living Space)			Building So	quare Feet (C	Other)					
Base 640				Open Porch	Finished 64						
- CONSTRUCTION											
Quality	Below Avera	ige	F	Roof Framing			Gable/Hip				
Shape	Rectangula	r Design	F	Roof Cover Deck			Corrugated M	etal			
Partitions			C	Cabinet Millwork			Below Average	9			
Common Wall			F	Floor Finish			Sheet Vinyl				
Foundation	Piers		li	Interior Finish			Paneling Below Average				
Floor System	Wood W/ St	ib Floor	A	Air Conditioning							
Exterior Wall	Siding Belov	v Avg	Heat Type								
Structural Framing	Structural Framing				Bathroom Tile						
Fireplace			Plumbing Fixtures 3								
- OTHER											
Occupancy	Occupied		E	Building Data So	urce		Inspection				
PROPERTY CHA	ARACTERISTICS: E	XTRA FEATURES									
No extra features wer	re found for this parcel.										
PROPERTY CHA	ARACTERISTICS: L	ОТ									
Land Use	Hous	sehold Units		Lot Dime	nsions						
Block/Lot				Lot Squa	re Feet		9,779	9,181			
Latitude/Longitude	e 35.11	4666°/-88.740548°		Acreage			224.5	5			
Туре	Lar	nd Use	Uni	ts	Tax Assess	sor Value	•				
Rotation			4.3		\$4,700						
Nonproductive			11.2	3 Ac	\$1,120						
Woodland 2			26		\$11,830						
Woodland 2			181.	97	\$70,786						
Imp Site			1		\$4,500						
PROPERTY CHA	ARACTERISTICS: U	JTILITIES/AREA									
Gas Source	Individ	ual - Manufactured Gas		Road Type			Paveo	I			
Electric Source	Public			Topography			Rollin	ng			
Water Source	Public			District Tren	ıd		Stable	•			
Sewer Source	Individ	ual		Special Scho	ool District 1						

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Tax Information



Property Report for AUTHUR BYRD RD, cont.

Zoning Code				Special School District 2		
Owner Type						
LEGAL DES	SCRIPTION					
Subdivision				Plat Book/Page		
Block/Lot				District/Ward	06	
Description		G/B 12/10/	98			
FEMA FLO	OD ZONES					
Zone Code	Flood Risk	BFE	Description		FIRM Panel ID	FIRM Panel Eff. Date
X	Minimal		Area of minimal flo above the 500-year	ood hazard, usually depicted on FIRMs as r flood level.	47109C0330F	12/02/2008
А	High		flood event genera methodologies. Be been performed, n depths are shown.	undation by the 1-percent-annual-chance illy determined using approximate cause detailed hydraulic analyses have no to Base Flood Elevations (BFEs) or flood Mandatory flood insurance purchase floodplain management standards apply.	47109C0330F t	12/02/2008





Timber Appraisal Summary

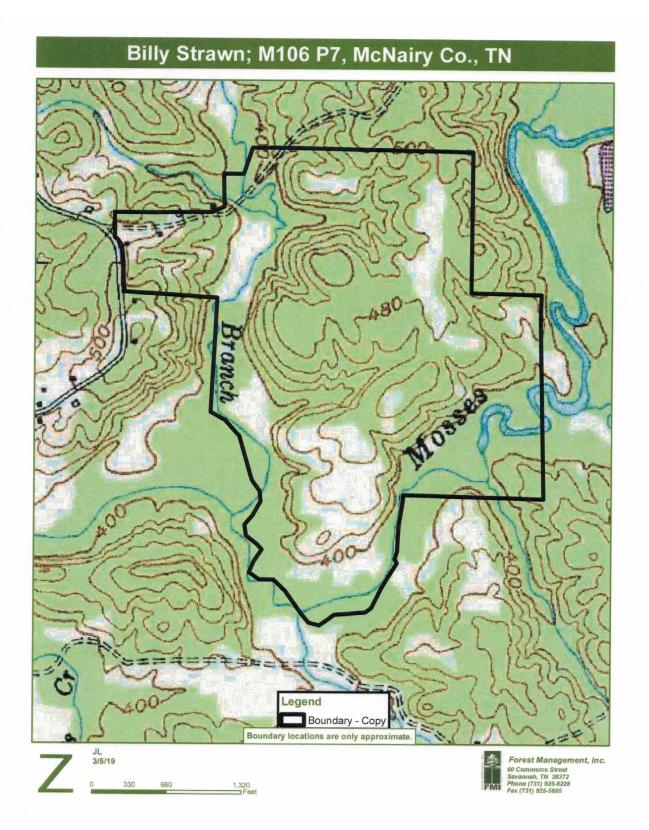


Billy Strawn Tract McNairy Co., TN 194 Timbered Acres

Sawtimber	Tons
White Oak Stave	267
White Oak Sawtimber	742
Red Oak	1,096
Yellow Poplar	420
Cypress (Cedar on Repor	19
Other	716
Total HW Sawtimber	3,260
Pine CNS 8" Top	2,069
Last N. E.	
Pulpwood	Tons
Hardwood	8,060
Pine	2,575
Total Pulpwood	10,635
TOTAL TONNAGE	15,964

Topographic Map





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Billy Strawn; M106 P7, McNairy Co., TN Legend Boundary Cover_Type Merchantable Timber Inoperable/Swamp Open Boundary locations are only approximate. Forest Management, Inc.

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McNairy County - Parcel: 106 007.00



Date: February 14, 2019 County: McNairy

Date of Imagery: 2012

Owner: STRAWN BILLY E ETUX
Address: AUTHUR BYRD RD
Parcel Number: 106 007.00
Deeded Acreage: 0
Calculated Acreage: 224.5

TN Comptroller - OLG Esri, HERE, Garmin, © OpenStreetMap contributors TDOT State of Tennessee, Comptroller of the Treasury, Office of Local Government (OLG)

The property lines are compiled from information maintained by your local county Assessor's office but are not conclusive evidence of property ownership in any court of law.



Location: McNairy County



Summary Report By Class/Group/Product

Tract: Billy Strawn Forest Management, Inc.

Cruiser: MW RC JL 60 Commerce St.

Savannah,TN 38372

Phone: 731-925-8228 Fax: 731-925-5885

Owner: E-Mail: jon@forestmanagementinc.com

Total Acres: 164
Number of Plots: 106
Cruise Method: Point

BAF: 20

Cruise Date: 03/14/2019

Harris Marie				Lauren		ALIANA CONTRACTOR OF THE	KIMMANACHURU	Commence of the Commence of th	THE PERSON NAMED IN				Name of the Party
	Commission		VOTABLE COMPTER TO		S	oftwo	od					MALIFORNIO ENVI	
			Total	Tract				Avera	ge Acre			Averag	ge Tree
Product	Trees	Cords	Tons	DMBF	IMBF	BA	Trees	Cords	Tons	DMBF	IMBF	DBH	MerchHt
Cedar													
Sawtimber	39	7	19	5	6	0.4	0	0.0	0.1	0.029	0.039	16.5	14.6
Shortleaf Pine													
CNS	422	151	394 4	41,	67	3.0	3	0.9	2.4	0.249	0.411	14.6	62.0
pw	389	56	146 *			1.1	2	0.3	0.9			9.0	33.9
Total	850	215	558	46	74	4.5	5	1.3	3.4	0.278	0.450	12.1	46.3

	EV/TORNICE/CASTIS	MINISTER STATE OF THE STATE OF	any//emplo//employement	#1000000000000000000000000000000000000	Н	ardw	ood		CONTRACTOR OF THE PARTY OF THE	THE SALES OF THE S		A COURSE OFFICE	
			Total	Tract				Averag	ge Acre			Averag	ge Tree
Product	Trees	Cords	Tons	DMBF	IMBF	BA	Trees	Cords	Tons	DMBF	<i>IMBF</i>	DBH	MerchHt
Ash													
Sawtimber	22	6	174	2	3	0.2	0	0.0	0.1	0.013	0.021	16.0	24.5
Cherry													
Sawtimber	14	8	23₹	4	5	0.2	0	0.0	0.1	0.023	0.032	20.0	40.5
pw	145	12	35 *			0.4	1	0.1	0.2			8.8	32.0
Hickory													
Sawtimber	305	78	227λ	23	34	2.5	2	0.5	1.4	0.140	0.204	15.5	17.4
pw	1,235	199	576 ×			4.7	8	1.2	3.5			10.4	30.9
Misc. Hardwood	i												
Sawtimber	711	155	449	52	78	5.5	4	0.9	2.7	0.315	0.475	15.1	17.9
pw	8,758	765	2,219			23.0	53	4.7	13.5			8.5	24.4
Other White Oa	k			/									
Sawtimber	188	46	132	14	20	1.5	1	0.3	0.8	0.084	0.123	15.4	17.4
pw	806	107	310 ×			3.0	5	0.7	1.9			10.2	26.8
Poplar													
Sawtimber	426	143	414×	65	92	4.3	3	0.9	2.5	0.397	0.562	17.3	29.5
pw	2,428	185	536 ×			5.5	15	1.1	3.3			8.0	30.4
Red Oak													
Sawtimber	1,222	378	1,096 ^X	121	170	10.9	7	2.3	6.7	0.739	1.039	16.2	19.8
pw	2,227	280	813*			6.6	14	1.7	5.0			9.1	26.0
White Oak													
Sawtimber	1,130	302	8774	96	135	9.8	7	1.8	5.3	0.588	0.825	16.0	17.5
pw	3,182	325	943 ×			8.1	19	2.0	5.8		1111	8.4	25.5
Total	22,801	2,989	8,667	377	538	86.2	139	18.2	52.8	2.300	3,280	10.0	25.0
	,	PIN-	5,432										

Thursday, March 14, 2019

Forest Management, Inc.

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Summary Report By Class/Group/Product

Hwd Topwood	885	2,565 \	5.4	15.6	
Pine Topwood	44	113 ^t	0.3	0.7	

Thursday, March 14, 2019

Forest Management, Inc.

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Total Acres: 164 Number of Plots: 106

Cruise Method: Point

BAF: 20

16' Log Merchantable Height Stand Table Report

Tract: Billy Strawn Forest Management, Inc.

Cruiser: MW RC JL 60 Commerce St. Savannah.TN 383

Location: McNairy County

Savannah,TN 38372

Phone: 731-925-8228 Fax: 731-925-5885

Owner: E-Mail: jon@forestmanagementinc.com

Cruise Date: 03/14/2019

Softwood

ar	
aı	

Ceuar																
Sawti	mber	*				1	Doyle		Int	7	ons/Cui	uit: 1.95	Faun	Class	78	
	Cor	nversio	n Fact	tors	Tons/M	IBF:	3.86		2.9	3 1	Tons/Co	rd: 2.50	Form	Class:	70	
	-	.,			Cunit/N	1FT:	1.98		1.5	0			Avg Merc	chHt:	14.6	
			Nun	nber o	of Trees	With	Log Lo	ength					MBF			
Dbh	1	1.5	2	2,5	3	3.5	4	4.5	5	5.5	6+	Tot	Int 1/4		Cunits	Tons
14												29	2	1	2	5
24			10									10	5	4	7	14
16.5			10									30	6	5	10	19

Shortleaf Pine

CNS						1	Doyle		Int	7	ons/Cu	vit: 3.00		a.	70	
	Cor	nversion	n Fact	tors	Tons/A	MBF:	9.65		5.84		Tons/Co	rd: 2.60	Form	Class:	78	
					Cunit/N	MFT:	3.22		1.95	;			Avg Merc	:hHt:	62.0	
			Nui	mber o	f Trees	With	Log Le	ength					MBF			
Dbh	1	1.5	2	2.5	3	3,5	4	4.5	5	5.5	6+	Tot	Int 1/4	Doyle	Cunits	Tons
12			39			39						39	4	2	9	26
14	29	58	29	174	58	145	87	B 111 (11 10) 10 10 10 10 10 10 10 10 10 10 10 10 10				289	40	23	80	241
16	22		22		22		22		······································		***************************************	44	6	4	12	36
18				18	18		35					35	11	7	19	58
20						14	14					14	6	4	- 11	32
14.6	51	58	91	191	98	198	158					422	67	41	131	394

Shortleaf Pine

pw	<u>Cor</u>	nversio	n Fact	<u>ors</u>						. 3	Тонѕ/Со	rd: 3.00 rd: 2.60 rd: 0.87	Form Class: Avg MerchHt:	78 33.9	
	Telephone		Nun	nber of	Trees	With L	og Le	ength							
Dbh	1	1.5	2	2.5	3	3.5	4	4.5	5	5,5	6+	Tot	Cords (Cunits	Tons
6		11-11										158	4	3	9
10	(((1))	communication (April 19)		113					31111			113	19	16	48
12		110 0000 1710 001110		39		79						118	34	29	88

9.0 153 79 389 56 49 146

Thursday, March 14, 2019

Forest Management, Inc.

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16' Log Merchantable Height Stand Table Report

		peo	and construction to the same	The second second	THE WASTERNAMED	CERTIFICATION CONTRACTOR AND ADDRESS OF THE PERSON CONTRACTOR AND ADDRESS OF THE PERS	отинен		Hardw	ood		***************************************			DIMINIA	
Ash							, Bentosvina									
Sawti	imber	r					Doyle		Int	7	ons/Cu	uit: 2.82		a,	78	
	Co	nversion	Facto	ors	Tons/M	BF:	7.67		5.02		Tons/Co	rd: 2.90	Form	Aass:		
					Cunit/M		2.72		1.78				Avg Merc	hHt:	24.5	
					f Trees								MBF	n		T
Dbh	1	1.5	2	2.5	3	3,5	4	4.5	5	5.5	6+	<i>Tot</i> 22	Int 1/4	Doyle 2	6	17
16		22	-									22	3	2	6	17
16.0		22			-					SUR!	Who chi	22	3		0	
Cherry	,							*								
Sawti	imbei	r					Doyle		Int	7	ons/Cu	uit: 2.59		ai	78	
	Co	nversion	Facto	ors	Tons/M	BF:	5.91		4.35	5	Tons/Co	rd: 2.90	Form	Aass:		
					Cunit/M		2.28		1.68	1			Avg Merc	hHt:	40.5	
			-		f Trees								MBF			-
Dbh	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Int 1/4		and an in the second	
20				14								14	5	4	9	23
20.0	7			14							N. 10-10-	14	3	-		2.
20.0		nversion	ı Factı		,							nit; 2.59 rd; 2.90	Form	Class:	78	23
20.0 Cherry		nversion		ors	f Trees	With	Log L	ength			Tons/Co	nit: 2.59		Class: hHt:	78 32.0	
20.0 Cherry	Co	nversion		ors	f Trees	With	Log Log 4	ength 4.5	5		Tons/Co	nit; 2.59 rd; 2.90 rd; 1.12	Form	Class: hHt: Cords	78 32.0 Cunits	Ton
20.0 Cherry pw	Co		Nun	ors iber oj	Control of the Contro				5	C	Tons/Co units/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89	Form	Class: hHt: Cords	78 32.0 <i>Cunits</i>	Ton:
20.0 Cherry pw <i>Dbh</i>	Co	1.5	Nun	ors iber oj	Control of the Contro				5	C	Tons/Co units/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57	Form	Class: hHt: Cords 6	78 32.0 <i>Cunits</i> 6 7	Ton:
20.0 Cherry pw	Co	1.5	Nun 2	ors iber oj	Control of the Contro				5	C	Tons/Co units/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89	Form	Class: hHt: Cords	78 32.0 <i>Cunits</i> 6 7	
20.0 Cherry pw 20.0 Pw 20.0 Pw 20.0 Pw 20.0 Pw 20.0 8 10 8.8	1	1.5 89	Nun 2 57	ors iber oj	Control of the Contro				5	C	Tons/Co units/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57	Form	Class: hHt: Cords 6	78 32.0 <i>Cunits</i> 6 7	Tons 17
Cherry pw Dbh 8 10 8.8	<i>Co.</i> 1	1.5 89 89	Nun 2 57	ors iber oj	Control of the Contro	3.5	4		5 Int	5,5	Tons/Co units/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form Avg Merc	Class: hHt: Cords 6 6	78 32.0 <i>Cunits</i> 6 7 14	Tons 17
20.0 Cherry pw 20.0 Pw 20.0 Pw 20.0 Pw 20.0 Pw 20.0 8 10 8.8	Co.	1.5 89 89	Nun 2 57 57	ors aber o 2.5	Control of the Contro	3.5				5.5	Tons/Co units/Co 6+	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form	Class: hHt: Cords 6 6	78 32.0 <i>Cunits</i> 6 7	Tons 17
Cherry pw Dbh 8 10 8.8	Co.	1.5 89 89	Num 2 57 57 57	ors aber of 2.5	Tons/M Cunit/M	3.5	Doyle 9.91 2.69	4.5	Int	5,5	Tons/Co units/Co 6+	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form Avg Merc	Class: hHt: Cords 6 12 Class:	78 32.0 <i>Cunits</i> 6 7 14	Tons 17
Cherry pw Dbh 8 10 8.8	Co.	1.5 89 89	Num 2 57 57 57	ors aber of 2.5	3 Tons/M	3.5	Doyle 9.91 2.69	4.5	Int 6.78	5,5	Tons/Co units/Co 6+	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form Avg Merc Form Avg Merc	CClass: hHt: Cords 6 12 CClass:	78 32.0 Cunits 6 7 14	Tons 17 18 355
Dbh 8 10 8.8 Hickor	Co.	1.5 89 89	Num 2 57 57 7 Num Num	ors iber of 2.5 ors iber of	Tons/M Cunit/M f Trees	3.5 BF: FT: With	Doyle 9.91 2.69 Log Log	4.5	Int 6.78 1.84	5.5	Tons/Co units/Co 6+ Fons/Cu Tons/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form Avg Merc Form Avg Merc MBF	CClass: hHt: Cords 6 12 CClass:	78 32.0 Cunits 6 7 14	Ton. 17 18 335
20.0 Cherry pw Dbh 8 10 8.8 Hickor Sawti	1 Yy Con Con 1	1.5 89 89	Num 2 57 57 7 Num Num	ors iber of 2.5 ors iber of	Tons/M Cunit/M f Trees	3.5 BF: FT: With	Doyle 9.91 2.69 Log Log	4.5	Int 6.78 1.84	5.5	Tons/Co units/Co 6+ Fons/Cu Tons/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145	Form Avg Merc Form Avg Merc MBF Int 1/4	Class: hHt: Cords 6 6 12 Class:	78 32.0 Cunits 6 7 14	Tonn. 1: 3: 3: 5: 5: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:
20.0 Cherry pw Dbh 8 10 8.8 Hickor Sawti Dbh 14 16	Co.	1.5 89 89 89	Num 2 57 57 7 Num Num	ors iber of 2.5 ors iber of	Tons/M Cunit/M f Trees	3.5 BF: FT: With	Doyle 9.91 2.69 Log Log	4.5	Int 6.78 1.84	5.5	Tons/Co units/Co 6+ Fons/Cu Tons/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145 nit: 3.68 rd: 2.90	Form Avg Merc Avg Merc Avg Merc MBF Int 1/4	Class: hHt: Cords 6 6 12 Class:	78 32.0 Cunits 6 7 14 78 17.4 Cunits 16 29	Tons: 118 355 Tons: 61
20.0 Cherry pw Dbh 8 10 8.8 Hickor Sawti	Co.	1.5 89 89 89	Nun 2 57 57 57 Nun 2	ors iber of 2.5 ors iber of	Tons/M Cunit/M f Trees	3.5 BF: FT: With	Doyle 9.91 2.69 Log Log	4.5	Int 6.78 1.84	5.5	Tons/Co units/Co 6+ Fons/Cu Tons/Co	nit: 2.59 rd: 2.90 rd: 1.12 Tot 89 57 145 nit: 3.68 rd: 2.90 Tot 145 111	Form Avg Merc Avg Merc MBF Int 1/4 9	Class: hHt: Cords 6 6 12 Class: hHt: Doyle 6 10	78 32.0 Cunits 6 7 14 78 17.4 Cunits 16 29	Tons 17 18 35

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Forest Management, Inc.

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will@mclemoreauction.com



16' Log Merchantable Height Stand Table Report

Hickor	y														
pw	Co	nversio	n Fac	tors						7	ous/Co	nit: 3.68 rd: 2.90 rd: 0.79	Form Class: Avg MerchHt:	78 30.9	
			Nui	nber oj	Trees	With L	og L		W-90700000000000000000000000000000000000	Section Control to the Control of th		######################################			
Dbh	1	1.5	2	2.5	3	3.5	4	4.5	. 5	5.5	6+	Tot	Cords	Cunits	Tons
6												158	5	4	13
8	89	89	-									177	14	11	40
10		170	57	113	57				1.0 00000000			397	58	46	168
12		39		236	39	10,11110000						394	83	66	242
14				58				***************************************	mpanisani, may a ji 100 da			58	20	16	59
16		22		marcon , I will make the control				0.000			1.0	22	7	5	20
18					(a) () (b)							18	3	2	9
22			12		w))(1)							12	9	7	25
10.4	89	320	68	408	96	Alamai Ag						1,235	199	157	576

Saw	timbe	r					Doyle		Int			uit: 3.25	Form	Class:	78	
	Co	nversia	n Fact	ors	Tous/M Cunit/M		8.69 2.67	2	5.7 1.7		Tons/Co	rd: 2.90	Avg Merc	hHt:	17.9	
				nber o	f Trees	With	Log L	ength					MBF			
Dbl	1 1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Int 1/4	Doyle	Cunits	Tons
14	145											405	25	16	44	144
16	22	89	89	,								222	34	22	60	197
18	il editoria de crima-	1) 10-00-00-00-00-00-00-00-00-00-00-00-00-0	35	18	COM-) 1111 1120-01 (1011-011-011					70	15	11	26	84
20	1177		14			introduce (** *********************************				(14	4	3	7	24
15.1	167	89	138	18		1.1.0				- Walter		711	78	52	138	449

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Forest Management, Inc.

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16' Log Merchantable Height Stand Table Report

pw	C	nversio	u Fac	otous.								nit: 3.25 rd: 2.90	Form Class:	78	
	Co	niversio	n ruc	2015						Cu	nits/Co	rd: 0.89	Avg MerchHt:	24.4	
			Nu	mber o	f Trees	With L	og Lo	ength							
Dbl	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Cords	Cunits	Tons
6 1	,103											2,679	79	71	230
8	443	1,507	532	177								3,546	244	217	707
10	397	227	227	113		monda con 11 1 " e nome	Timester (x 1					1,078	112	100	325
12	39	158	39	709	118			_			*	1,143	234	209	678
14	29	58								-		116	19	17	56
16			22	22		A	maker a second	- X1,7				44	15	14	44
18	18	18		35								70	28	25	82
20	14			14								43	16	15	48
22	12	12		1 1111			****				-	23	10	9	28
26		8		8		() ()						17	7	6	21
8.52	.055	1,987	820	1,080	118							8,758	765	683	2,219

Other White Oak

Sawti		iversio	n Fact	ors	Tons/N	MBF:	9.61 2.70		Int 6.5	8	Tons/Cui Tons/Co	uit: 3.57 rd: 2.90	Form Avg Merc		78 17.4	
D//	7	1.5	Nun	nber o	of Trees			ength	5	5.5	6+	Tot	MBF Int 1/4		Cunits	Tons
14	29	1.5		2.3	3	3.3		4.3	J	2.0		87	5	3	9	34
16		22									arra tempo di distra colonia	66	9	6	16	57
18	18		18		AND PROPERTY AND ADDRESS OF THE PARTY OF THE							35	6	4	12	41
15.4	91	22	18									188	20	14	37	132

Other White Oak

pw	<u>Co.</u>	nversio		<u>ors</u> nber of	Troos	With I	og L	onoth		7	ons/Co	nit: 3.57 rd: 2.90 rd: 0.81	Form Class: Avg MerchHt:	78 26.8	
Dbi	h 1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Cords	Cunits	Tons
8	177	177	11014		0.70***********************************	THE PARTY OF THE P		1000				355	26	21	74
10		170				personal representation of	t a title in a segment insulation	· i come eminities ((come)		77 (000,000,0) (44)		170	20	16	57
12		79		79								197	. 34	27	98
14			29	29			×					58	16	13	48
20		14						manage balances a second	en estremantif i fee	in commence of the Co	X 2011 (X 11 X 4000-1	14	6	5	18
22		12						****				12	5	4	15
10.2	177	452	29	108	~~~	A-14-17-17-1			and and			806	107	87	310

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Forest Management, Inc.

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16' Log Merchantable Height Stand Table Report

Sawti	mhei						Poyle		Int	,	Tons/Cun	it. 2 50				
Santi		nversion			Tons/M	IBF; IFT:	6.36 2.55	anath	4.4	9	Tons/Co		Form (78 29.5	
Dbh	1	1.5	2	2.5	f Trees 3	3.5	LUG L	4.5	5	5.5	6+	Tot	MBF Int 1/4	Doyle	Cunits	Tons
14	29	***************************************								(4.0)	·	58	5	3	9	21
16	44	89	66	11.31 5511					1100	and the same		199	30	20	56	141
18		35			35			animonanini) (111		31		70	18	12	33	81
20					28	28					107	57	24	18	43	108
22			12			***************************************		1.0.4000	- Marie (a. 11111111111111111111111111111111111			23	7	5	12	29
24												10	2	2	3	8
26				,,,,,,,,	8		,					8	6	5	10	26
17.3	73	124	78		72	28				11100		426	92	65	166	414

Da	n	10	**
Po	u	La	I

pw												nit: 2.50	Form Class:	78	
	Con	nversio	n Fac	tors				÷				rd: 2.90 rd: 1.16	Avg MerchHt:	30.4	
				nber o	f Trees	With L	og Le	ength							
Dbh	1	1.5	2	2,5	3	3,5	4	4.5	5	5.5	6+	Tot	Cords	Cunits	Tons
6		and of Julyan J. Common	158									946	22	26	64
8	- 4	355	532	89								975	66	77	193
10				57	57							113	16	18	46
12		and the second s		158	118	.118		Accessed to Discovery	ristriction to			394	80	93	233
8.0		355	689	303	175	118				- Lilliani		2,428	185	214	536

Red Oak

Saw	timbe	r					Doyle		Int Tons/Cunit: 3.57 Form Class:		78					
	Co	nversio	n Fact	ors	Tons/A	ABF:	9.04		6.44		Tons/Co.	rd: 2.90			7.0	
					Cunit/N	AFT:	2.54		1.81				Avg Merc	chHt:	19.8	
			Nui	nber o	of Trees	With	Log Lo	ength					MBF			
Db	h 1	1.5	2	2,5	3	3.5	4	4.5	5	5.5	6+	Tot	Int 1/4	Doyle	Cunits	Tons
14	145		***********	- S. J. 1100 Miles Co. 11	THE REAL PROPERTY.		f learned earlier in ()	1-11-11-11-11-11-11-11-11-11-11-11-11-1				550	32	21	60	214 42
16	111	133										244	32	21	59	210
18	53	88	70	88			Market 15 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				action (700mman)	298	62	43	111	396
20	THE RESERVE THE REAL PROPERTY.		71	Westername per (on all one) at a	Initial State of Stat	NA THE PERSON NAMED IN COLUMN		>				71	22	17	39	140
22		23										23	8	6	13	47
24			20							***		20	9	8	15	55
26		17			**************************************	d-18;d-17;r-17;w-1000	NATE OF THE PERSONS ASSESSED.	The second second	ATTEMPT OF THE PERSON			17	6	5	9	33
16.2	308	261	161	88								1,222	170	121	307	1,096

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Forest Management, Inc.

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16' Log Merchantable Height Stand Table Report

pw	Co	nversio	n Fact	ors						7	ons/Co	nit: 3.57 rd: 2.90 rd: 0.81	Form Class: Avg MerchHt:	78 26.0	
			Nui	nber of	Trees	With L	og Le	ength							
Dbh		1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Cords	Cunits	Tons
6												630	18	15	53
8		177			and the same of th							355	23	19	68
10	57	340	170	170		1		4				738	111	90	322
12	39	39	39	355				. 1			. (473	111	90	322
16	1		22				ARREST S SECTION					22	9	7	25
24	-			10		A STATE OF THE PARTY OF THE PAR						10	8	7	23
9.1	96	557	232	535		- take to a						2,227	280	228	813

** 7		-	7
w	hite	Ua	K

Saw	timbe <u>Co</u>		ion Factors Number o	Tons/M	IBF:	9.09 2.55		Int 6.4 1.8	8	Tons/Cui Tons/Co	iit: 3.57 rd: 2.90	Form Avg Merc	Class:	78 17.5		
			Nun	nber o	f Trees	With	Log Lo	ength					MBF			
Db	h 1	1.5	2	2.5	3	3.5	4	4.5	5	5,5	6+	Tot	Int 1/4	Doyle	Cunits	Tons
14	116						************		11144			492	28	19	53	187
.15	25							1100				25	3	2	5	19
16	111	155	22									310	42	29	79	281
18	105	53	35	and the second second	Paris Dirices							193	36	26	64	229
20	43	14					1 1 10000000000000000000000000000000000	the and the state of the state	***********			57	11	8	18	65
22	23	. /-	12									35	10	8	17	60
24		10	y - The Mind College Street Street									10	4	3	6	22
26	8							. 4.000000000	100 (to 1 min to 1			8	2	2	4	14
16.0	431	232	69				~~~					1,130	135	96	246	877

White Oak

pw	Co	nversio		tors mber of	Tunan	Wist 1	on I	auath		7	ons/Co	rd: 2.90 rd: 0.81	Form Class: Avg MerchHt:	78 25.5	
Dbh	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6+	Tot	Cords	Cunits	Tons
6				denne (Company	one automore			ni manananana 22 - 10	***************************************		1 (Cases C > 15,000	1,261	34	28	100
8		266	266									621	. 54	44	155
10		113	284	397) 1///		794	123	100	355
12		118	118	197					TOTAL ELECTRONISMO	, 'y)een somiair aan		473	97	79	281
16				22								22	10	8	29
22		71.1	12									12	. 8	6	22
8.4		498	680	616	-							3,182	325	265	943
MANAGEMENT.		Western	and the same of						-				The state of the s		

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Forest Management, Inc.

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Grade By Class/Group/Product Report

Tract: Billy Strawn Cruiser: MW RC JL

Location: McNairy County

Owner:

Forest Management, Inc. 60 Commerce St. Savannah,TN 38372

Phone: 731-925-8228 Fax: 731-925-5885

E-Mail:

jon@forestmanagementinc.com

Total Acres: 164

Number of Plots: 106 Cruise Method: Point

BAF: 20

Cruise Date: 03/14/2019

				S	oftwood					
		Total	l Tract				A	lverage Acr	e	
_	# 16' Logs	Tons	DMBF	IMBF	Cu.Ft.	Segment Length	Tons	DBFT	IBFT	Scaling Dia
Cedar										
Sawtimber										
Grade3 Crossties Total/Avg	14.5 19.7 34.2	4.8 13.7 18.5	1.116 3.688 4.804	1.525 4.798 6.323	236 669 905	8.0 16.0 11.2	0.03 0.08 0.11	6.81 22.48 29.29	9.30 29.26 3 8.5 6	25.56 17.62 20.99
Shortleaf Pine CNS								27.27	20.20	20.77
Ungraded Total/Avg	915.5 915.5	393.8 393.8	40.811 40.811	67.410 67.410	10,741 10,741	18.4 18.4	2.40 2.40	248.85 248.85	411.04 411.04	9.00 9.00
Total/Avg	949.6	412.3	45.615	73.734	11,646	18.0	2.51	278.14	449.59	9.43

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Forest Management, Inc.

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Grade By Group/Product Report

-				Н	ardwood					
		Tota	l Tract				A	verage Acr	e	
-	# 16' Logs	Tons	DMBF	IMBF	Cu.Ft.	Segment Length	Tons	DBFT	IBFT	Scaling Dia
Ash										
Sawtimber										
Grade2	22.2	12.6	1.630	2.558	387	16.0	0.08	9.94	15.60	12.58
Crossties	11.1	4.3	0.577	0.814	132	8.0	0.03	3.52	4.96	22.43
Total/Avg	33.2	16.9	2.207	3.372	519	12.0	0.10	13.45	20.56	15.86
Cherry Offices										
Sawtimber										
Grade1	14.2	11.6	1.948	2.715	387	16.0	0.07	11.88	16.55	15.72
Crossties	21.3	10.9	1.863	2.464	366	12.0	0.07	11.36	15.03	17.60
Total/Avg	35.5	22.5	3.812	5.179	753	13.3	0.14	23.24	31.58	16.85
Hickory										
Sawtimber										
Crossties	321.5	227.1	22.924	33.502	5,100	12.1	1.38	139.78	204.28	16.27
Total/Avg	321.5	227.1	22.924	33.502	5,100	12.1	1.38	139.78	204.28	16.27
Misc. Hardwood										
Sawtimber										
Crossties	769.4	449.3	51.680	77.961	11,962	12.7	2.74	315.12	475.37	15.35
Total/Avg	769.4	449.3	51.680	77.961	11,962	12.7	2.74	315.12	475.37	15.35
Other White Oak										20.00
Sawtimber										
Grade2	45.2	37.6	4.295	5.908	873	11.7	0.23	26.19	36.02	18.76
Crossties	148.3	94.7	9.470	14.200	2,195	11.3	0.58	57.74	86.58	16.97
Total/Avg	193.5	132.3	13.765	20.107	3,067	11.4	0.81	83.93	122.60	17.39
Poplar										2
Sawtimber										
Gradel	71.8	56.6	9.691	13.160	1,870	16.0	0.35	59.09	80.24	15.50
Grade2	395.5	219.3	34.754	48.999	7,249	14.2	1.34	211.91	298.78	15.58 14.70
Grade3	304.2	138.1	20.617	29.960	4,566	14.3	0.84	125.71	182.68	13.46
Total/Avg	771.5	414.0	65.062	92.119	13,685	14.4	2.52	396.72	561.70	14.29
						P 1080-173				~ *****

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Forest Management, Inc.

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			Gi	rade By Gr	oup/Product R	eport				
Red Oak Sawtimber		F 6.115	0	I						
Grade1	120.0	123.9	14.665	20.030	2,873	15.3	0.76	89.42	122.13	15.72
Grade2	488.4	381.7	42.929	59.598	8,849	11.3	2.33	261.76	363.41	18.50
Crossties	822.1	576.0	61.745	88.275	13,353	12.5	3.51	376.49	538.27	15.93
Grade8	10.3	14.4	1.933	2.424	335	14.0	0.09	11.79	14.78	20.26
	8.8	0.0			0	8.0	0.00	0.00	0.00	31.24
Total/Avg	1,449.5	1,096.2	121.272	170.328	25,410	12.2	6.68	739.46	1,038.59	16.90
White Oak Sawtimber										
Stave2	325.9	267.0	30.780 3	× 41.942	6,189	12.4	1.63	187.69	255.74	17.70
Grade2	264.8	182.9	20.152 2	0 28.011	4,240	9.8	1.12	122.88	170.80	20.52
Crossties	595.0	426.8	45.558	8 65.361	9,894	11.8	2.60	277.80	398.54	16.87
Total/Avg	1,185.7	876.7	96.491	135.313	20,323	11.4	5.35	588.36	825.08	17.91
Total/Avg	4,759.9	3,235.0	377.212	537.882	92,464	12.3	19.73	2,300.07	3,279.77	16.45

200 x 32 = 64 125 x 20 = 25 P6 x 60 = 36

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Forest Management, Inc.

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Summary Product By DBH Report

Tract: Billy Strawn Cruiser: MW RC JL

Location: McNairy County

Owner:

Forest Management, Inc. 60 Commerce St.

Savannah,TN 38372 Phone: 731-925-8228

Fax: 731-925-5885

E-Mail:

jon@forestmanagementinc.com

Total Acres: 164

Number of Plots: 106 Cruise Method: Point

BAF: 20

Cruise Date: 03/14/2019

-	NAME OF THE OWNER.	A	SCHOOL STATE OF THE SCHOOL		Softw	ood					-
Cedar											
Sawtimber		1481									
	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>		Cu.Ft.	Top Tons	BA	MerchHt
	14	29	15	5	1	2		248	5	0.2	8.5
	24	10	20	14	4	5		703	3	0.2	32.5
Sub-Total	16.5	39	35	19	5	6		1,491	8	0.4	14.6
Shortleaf Pine											
CNS											
	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>		Cu.Ft.	Top Tons	BA	MerchH
	12	39	148	26	2	4		876	5	0.2	60.0
	14	289	1,113	241	23	40		8,028	69	1.9	61.5
	16	44	166	36	4	6		1,195	22	0.4	60.0
	18	35	148	58	7	11		1,945	7	0.4	67.5
	20	14	62	32	4	6		1,082	11	0.2	70.0
Sub-Total	14.6	422	1,636	394	41	67		17,014	105	3.0	62.0
pw											
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchH
	6	158	118	9			4	307		0.2	12.0
	10	113	301	48			19	1,615		0.4	42.5
	12	118	406	88			34	2,942		0.6	55.0
Sub-Total	9.0	389	826	146	A40.000.000	A COMPANY OF THE PARTY OF THE P	56	4,864		1.1	33.9
	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>	Cords	Cu.Ft.	Top Tons	BA	MerchH
Total	12.1	850	2,498	558	46	74	56	23.368	113	4.5	79.9

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Forest Management, Inc.

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Product By DBH Report

-				_	Hardw	rood					-
Ash							terestorquili				
Sawtimber		0.00	- Allentino de la companya de la com								
Sawimoei	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>		Cu.Ft.	Top Tons	BA	MerchHt
	16	22	34	17	2	3		600	7	0.2	24.5
Sub-Total	16.0	22	34	17	2	3		881	7	0.2	24.5
Cherry											
Sawtimber				44-4,						33.88	
	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF		Cu.Ft.	Top Tons	BA	MerchHt
	20	14	36	23	4	5		870	5	0.2	40.5
Sub-Total	20.0	14	36	23	4	5		1,064	5	0.2	40.5
pw	If Addition to the second		AMBINE ANTIQUE	× (1)	100000000000000000000000000000000000000		***************************************				- HIII
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	8	89	166	17			6	646		0.2	30.0
	10	57	124	18			6	706		0.2	35.0
Sub-Total	8.8	145	290	35			12	1,352		0.4	32.0
Hickory											
Sawtimber											
	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF		Cu.Ft.	Top Tons	BA	MerchHt
	14	145	106	61	6	9		1,649	109	0.9	11.7
	16	111	159	107	10	16		2,904	59	0.9	22.9
	18	35	45	37	4	6		1,005	37	0.4	20.5
	20	14	22	23	3	4		613	11	0.2	24.5
Sub-Total	15.5	305	331	227	23	34		12,760	217	2.5	17.4
pw											
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	6	158	128	13			5	363		0.2	13.0
	, 8	177	277	40			14	1,073		0.4	25.0
	10	397	851	168			58	4,571		1.3	34.3
	12	394	886	242			83	6,580		1.9	36.0
	14	58	163	59			20	1,602		0.4	45.0
	16	22	42	20			7	550		0.2	30.0
	18	18	13	9			3	248		0.2	12.0
	22	12	26	25			9	675		0.2	35.0
Sub-Total	10.4	1,235	2,386	576			199	15,662		4.7	30.9

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Product	Ŋν	DBH	Kenort

Aisc. Hardwood Sawtimber		-									
Sawtumber	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>		Cu.Ft.	Top Tons	BA	MerchHt
	14	405	290	144	16	25		4,444	231	2.6	11.5
	16	222	350	197	22	34		6,048	97	1.9	25.3
	18	70	125	84	11	15		2,593	44	0.8	28.5
	20	14	29	24	3	4		739	9	0.2	32.5
Sub-Total	15.1	711	794	449	52	78	THE STATE OF THE S	26,720	380	5.5	17.9
pw		711									
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHi
	6	2,679	2,679	230			79	7,091		3.2	16.0
	8	3,546	5,568	707			244	21,749		7.5	25.1
	10	1,078	1,769	325			112	10,003		3.6	26.3
	12	1,143	2,763	678			234	20,862		5.5	38.7
	14	116	163	56			19	1,720		0.8	22.5
	16	44	104	44			15	1,352		0.4	37.5
	18	70	153	82			28	2,526		0.8	35.0
	20	43	71	48			16	1,469		0.6	26.7
	22	23	37	28			10	871		0.4	25.0
	26	17	37	21			7	647		0.4	35.0
Sub-Total	8.5	8,758	13,344	2,219			765	68,291		23.0	24.4
Other White Oak											
Sawtimber											
	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF		Cu.Ft.	Top Tons	BA	MerchH
	14	87	61	34	3	5		948	66	0.6	11.2
	16	66	85	57	6	9		1,603	36	0.6	20.5
	18	35	59	41	4	6		1,161	21	0.4	26.8
Sub-Total	15.4	188	204	132	14	20		7,540	123	1.5	17.4
pw											
,	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchH
	8	355	526	74			26	2,086		0.8	23.8
	10	170	284	57			20	1,600		0.6	26.7
	12	197	357	98			34	2,738		0.9	29.0
	14	58	136	48			16	1,340		0.4	37.5
	20	14	27	18			6	511		0.2	30.0
	22	12	18	15			5	426		0.2	25.0
Sub-Total	10.2	806	1,348	310			107	8,701	-	3.0	26.8

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Product By DBH Report

Poplar											
Sawtimber	DDII	// DD	#121 X	T	DIABL	n/nc		C. Fr	T	D (MerchHt
	DBH	# Trees	#16' Logs	Tons	DMBF	<i>IMBF</i>		Cu.Ft.	Top Tons	BA	
	14	58	56	21	3	5		858	23	0.4	15.5
	16	199	316	141	20	30		5,627	. 73	1.7	25.4
	18	70	160	81	12	18		3,259	25	0.8	36.5
	20	57	186	108	18	24		4,317	19	0.8	52.5
	22	23	34	29	5	7		1,164	21	0.4	23.5
	24	10	6	8	2	2		303	16	0.2	10.5
	26	8	25	26	5	6	· · · · · · · · · · · · · · · · · · ·	1,031	7	0.2	48.5
Sub-Total	17.3	426	785	414	65	92		24,712	183	4.3	29.5
pw											
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	6	946	995	64			22	2,562		1.1	16.8
	8	975	2,022	193			66	7,710		2.1	33.2
	10	113	337 .	46			16	1,826		0.4	47.5
	12	394	1,256	233			80	9,325		1.9	51.0
Sub-Total	8.0	2,428	4,610	536			185	21,423		5.5	30.4
Red Oak											
Sawtimber			A STATE OF THE PARTY OF THE PAR			-		MARKET STATE OF THE STATE OF TH			
	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF		Cu.Ft.	Top Tons	BA	MerchHt
	14	550	383	214	21	32		5,993	409	3.6	11.1
	16	244	328	210	21	32		5,900	136	2.1	21.5
	18	298	544	396	43	62		11,118	186	3.2	29.2
	20	71	151	140	17	22		3,930	54	0.9	34.1
	22	23	40	47	6	8		1,330	23	0.4	27.5
	24	20	41	55	8	9		1,549	24	0.4	33.5
	26	17	29	_33	5	6		927	24	0.4	27.3
Sub-Total	16.2	1,222	1,515	1,096	121	170		57,487	856	10.9	19.8
pw			· · · · · · · · · · · · · · · · · · ·								Ann Const
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	6	630	473	53			18	1,493		0.8	12.0
	8	355	427	68			23	1,897		8.0	19.3
	10	738	1,532	322			111	9,028		2.5	33.2
	12	473	1,113	322			111	9,026		2.3	37.7
	16	22	48	25			9	696		0.2	35.0
	24	10	25	23			8	657		0.2	40.0
Sub-Total	9.1	2,227	3,617	813			280	22,797		6.6	26.0

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Product By DBH Report

Sawtimber	///	- Awar		-			-	100.000000			
Santanoer	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF		Cu.Ft.	Top Tons	BA	MerchHt
	14	492	334	187	19	28		5,252	375	3.2	10.9
	15	25	32	19	2	3		537	10	0.2	20.5
	16	310	434	281	29	42		7,878	160	2.6	22.4
	18	193	296	229	26	36		6,420	120	2.1	24.6
	20	57	67	65	8	11		1,816	62	0.8	18.9
	22	35	49	60	8	10		1,694	45	0.6	22.5
	24	10	15	22	3	4		613	11	0.2	24.5
	26	8	12	14	2	2		382	11	0.2	22.0
Sub-Total	16.0	1,130	1,239	877	96	135		49,404	794	9.8	17.5
pw			The same of the sa								
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	6	1,261	985	100			34	2,800		1.5	12.5
	8	621	1,136	155			54	4,356		1.3	29.3
	10	794	1,844	355			123	9,971		2.6	37.1
	12	473	1,017	281			97	7,879		2.3	34.4
	16	22	62	29			10	822		0.2	45.0
	22	12	26	22			8	626		0.2	35.0
Sub-Total	8.4	3,182	5,070	943			325	26,453		8.1	25.5
Sub-Total											
Sub-Total	DBH	# Trees	#16' Logs	Tons	DMBF	IMBF	Cords	Cu.Ft.	Top Tons	BA	MerchHi

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Summary Report By Class/Group/Product

Tract: Billy Strawn Forest Management, Inc.

Cruiser: MW RC JL 60 Commerce St.

Location: McNairy County

Savannah, TN 38372

Phone: 731-925-8228 Fax: 731-925-5885

Owner: E-Mail: jon@forestmanagementinc.com

Total Acres: 30
Number of Plots: 19
Cruise Method: Point

BAF: 20

Cruise Date: 03/14/2019

	ATTEMATION OF	Мистомочности.		ever/menterousered	Pine					and the same of th	
			Total	Tract			Average Tree				
Product	Trees	Cords	Tons	DMBF	BA	Trees	Cords	Tons	DMBF	DBH	MerchHt
Loblolly Pine				**							
CNS	3,971	644	1,675	157/ 147	117.9	132	21.5	55.8	4.910	12.7	47.0
pw	3,748	479	1,246	(58.9	125	16.0	41.5		9.2	36.8
Total	7,719	1,123	2,921	147	176.8	257	37.4	97.4	4.910	11.0	42.0

	Establishmen	TO SALES AND ADDRESS OF THE PARTY OF THE PAR			Ha	Hardwood						
			Total	Tract				Averag	ge Acre		Averag	ge Tree
Product	Trees	Cords	Tons	DMBF		BA	Trees	Cords	Tons	DMBF	DBH	MerchHi
Misc. Hardwoo	od											
pw	40	8	25			1.1	1	0.3	0.8		12.0	40.0
Poplar												
Sawtimber	30	2	6	1		1.1	1	0.1	0.2	0.033	14.0	8.5
pw	58	. 7	20			1.1	2	0.2	0.7		10.0	40.0
Total	128	17	51 *	1		3.2	4	0.6	1.7	0.033	11.6	32.7
Hwd Topwood		6	18					0.2	0.6			
Pine Topwood		412	1,070 *					13.7	35.7			

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will@mclemoreauction.com



Summary Product By DBH Report

Tract: Billy Strawn Cruiser: MW RC JL Location: McNairy County

Forest Management, Inc. 60 Commerce St. Savannah, TN 38372

Total Acres: 30 Number of Plots: 19 Cruise Method: Point BAF: 20

Owner:

E-Mail:

Phone: 731-925-8228 Fax: 731-925-5885 jon@forestmanagementinc.com

Cruise Date: 03/14/2019

***				-	Pin			200			_
					T III	<i>t</i>					-
oblolly Pine											
CNS											
	DBH	# Trees	#16' Logs	Tons	DMBF			Cu.Ft.	Top Tons	BA	MerchHt
	12	2,895	8,029	958	75			31,923	741	75.8	44.4
	14	916	3,065	584	58			19,476	256	32.6	53.5
	16	136	495	111	13			3,689	61	6.3	58.3
	18	18	61	14	2			453	13	1.1	55.0
	42	3	8	4	0			137	0	1.1	40.0
Co.L. Todal	44	3	8	4	0			140	0	1.1	45.0
Sub-Total	12.7	3,971	11,667	1,675	147		94	94,663	1,070	117.9	47.0
pw											
	DBH	# Trees	#16' Logs	Tons			Cords	Cu.Ft.		BA	MerchHt
	6	161	201	15			6	493		1.1	20.0
	8	1,267	2,742	303			116	10,093		14.7	34.6
	10	2,200	5,374	862			332	28,735		40.0	39.1
C. I. T. I.	12	121	302	67			26	2,217		3.2	40.0
Sub-Total	9.2	3,748	8,619	1,246			479	41,539		58.9	36.8
	DBH	# Trees	#16' Logs	Tons	DMBF		Cords	Cu.Ft.	Top Tons	BA	MerchHt
Total	11.0	7,719	20,285	2,921	147		479	136,202	1,070	176.8	69.4

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Product By DBH Report

-		With the second		AND DESCRIPTION OF THE PERSON	Hardwood					-
Visc. Hardwood										
pw							-	7		
	DBH	# Trees	#16' Logs	Tons		Cords	Cu.Ft.		BA	MerchHt
	12	40	101	25		8	756		1.1	40.0
Sub-Total	12.0	40	101	25		8	756	· · · · · · · · · · · · · · · · · · ·	1.1	40.0
oplar -										
Sawtimber	WIII.									
	DBH	# Trees	#16' Logs	Tons	DMBF		Cu.Ft.	Top Tons	BA	MerchHt
	14	30	16	6	1		253	18	1.1	8.5
Sub-Total	14.0	30	16	6	1		1,048	18	1.1	8.5
pw										
	DBH	# Trees	#16' Logs	Tons		Cords	Cu.Ft.		BA	MerchHt
	10	58	145	20		7	790		1.1	40.0
Sub-Total	10.0	58	145	20		7	790	T.W.	1.1	40.0
								- three		
	DBH	# Trees	#16' Logs	Tons	DMBF	Cords	Cu.Ft.	Top Tons	BA	MerchHt
Total	11.6	128	261	51	1	15	2,594	18	3.2	63.5

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Video



