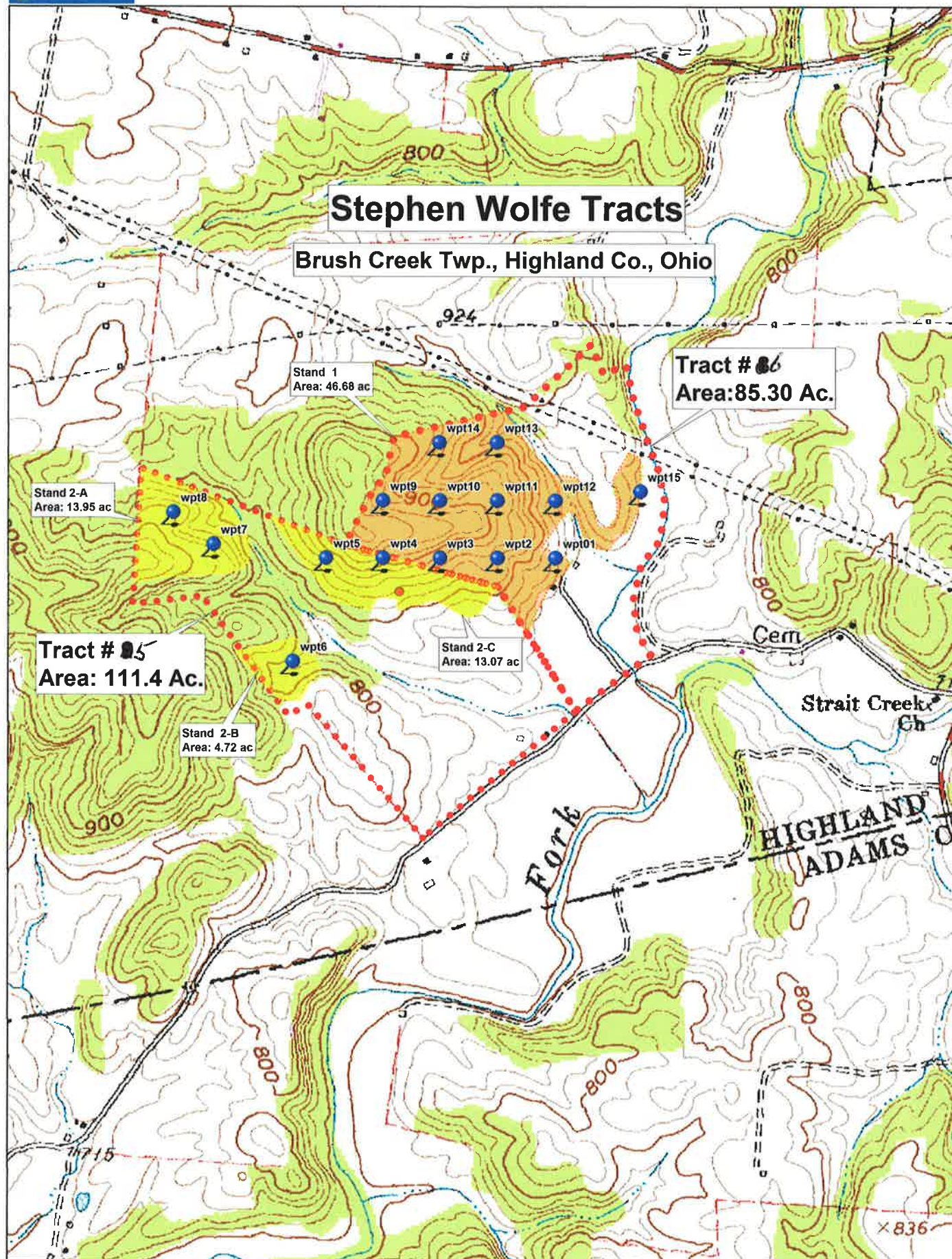




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www.delorme.com

Mr. Mark Wilson, Pres.
Wilson National, LLC
8845 St. Rt. 124
Hillsboro, Ohio 45133

September 20, 2019



RE: Timber Valuation (Wolfe Tract 5)

Dear Mr. Wilson,

At your request, on September 19, 2019, I inspected and inventoried the forest on approximately 111.4 acres, owned by Stephen Wolfe, located in Brush Creek Township, Highland County, Ohio. The purpose of the inventory was to determine the volume and commercial value of the trees on the property. I determined by measurement, that there are approximately 31.7 acres of good commercial forest on this tract, all said forest was inventoried. The balance of the land area, approximately 79.7 acres, has a younger growth of trees, cedar patches, fields, and buildings.

In my opinion this tract of land supports a forest of approximately 279,400 board feet of hardwood sawtimber and 985 tons of hardwood pulpwood, which can also be considered as growing stock, for the most part, and a mixture of cedar in the inventoried area 218 tons. The total stumpage value of all the trees is approximately \$77,068. Stumpage value is the dollar amount that the trees are worth in place, standing on the property, it can be thought of as the value one would likely receive from the sale of the trees to a party interested in purchasing and harvesting them. The specific values by species are derived primarily from the spring '19 timber prices for Ohio as reported in the "OHIO TIMBER PRICE REPORT – JULY 31, 2019", produced cooperatively by The Ohio State University and the Ohio Division of Forestry. The report cautions not to rely on its information for the "direct appraisal" of timber. It is, however, the only published price report for Ohio, and there is no reason to fear bias in its reported numbers.

In the field you will find pink or blue plastic flagging at the sample points I used for the inventory; they will have the sample point # (shown on the map) together with my initials (WJS) and the date that I took the sample written in black. These flags serve both as an audit point (you can verify that I was indeed at that point) as well as an aid to you in knowing your location on the property as related to the map.

Saaranen's Forestry Consulting, LLC

8470 State Route 138, Hillsboro, OH 45133-8025

Estimates of volumes and value made by me in the course of performance of this valuation are the result of statistical samplings made in accordance with industry standards and with a variety of confidence levels depending upon what is agreed to between you and me. Due to the variances and accuracy level inherent in sampling techniques, any volumes or values stated by the me are intended to be only estimates, based upon my sampling, and are expressly declared by me not to be precise statements and expected outcomes. Therefore, I want you to understand that any volumes or values stated by me in this valuation may or may not be the volumes or values actually obtained through the performance of a sale of your timber at this time.

Included with this report is a map of the property as well as a report of the volumes and values for each individual species.

Thank you for the confidence placed in Saaranen's Forestry Consulting to perform this valuation. If I can be of further service to you with respect to your forest or its management I would gladly be interested in serving you.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Walt Saaranen', written in a cursive style.

Walter Saaranen, ACF

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Saaranen's Forestry Consulting, LLC

8470 State Route 138, Hillsboro, OH 45133-8025

WOLFE-WILSON 9-18-19 SON 9-1

By Product and Species

Stand Number: 2

Area (acres): 31.7

Stand ID: 2

9/18/19

#Points: 6

Product Group**Product**

Species--Volume Table

Trees

Volume

Unit
Value

Value

%
Value**Grade Sawlogs****Grade 3**

	#	MBF	%	\$/MBF	\$	%
Chestnut Oak--Doyle 78	49.5	2.4	1	275.00	653.20	1
Yellow Poplar--Doyle80	148.5	11.4	4	150.00	1,714.65	2
Beech--Doyle 78	44.3	9.2	3	100.00	918.50	1
BlackGum--Doyle 78	12.4	6.8	2	100.00	681.65	1
Aspen--Doyle 78	87.4	8.7	3	100.00	871.24	1
Red Cedar--Doyle 78	49.5	2.4	1	100.00	237.53	0

Sawtimber

	#	MBF	%	\$/MBF	\$	%
Black Oak--Doyle 78	50.0	13.5	5	300.00	4,062.93	6
White Oak--Doyle 78	76.7	20.5	7	661.00	13,518.38	18
Chestnut Oak--Doyle 78	24.2	7.8	3	600.00	4,684.63	6
Yellow Poplar--Doyle80	495.0	167.7	60	228.00	38,236.27	52
Red Maple--Doyle 78	54.7	11.9	4	272.00	3,240.42	4
Black Cherry--Doyle 78	29.9	5.7	2	317.00	1,803.00	2
Hickory--Doyle 78	67.8	11.4	4	248.00	2,836.41	4

Total

1,189.8	279.4	100	73,458.83	100
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Hardwood Pulpwood**Pulpwood**

	#	Tons	%	\$/Tons	\$	%
N. Red Oak--RGO HTons-Logs	97.0	72.5	7	3.00	217.41	7
Black Oak--RGO HTons-Logs	97.0	63.7	6	3.00	191.23	6
White Oak--RGO HTons-Logs	151.5	39.0	4	3.00	117.12	4
Scarlet Oak--RGO HTons-Logs	97.0	63.7	6	3.00	191.23	6
Yellow Poplar--RGO HTons-Logs	487.3	353.7	36	3.00	1,061.07	36
Sugar Maple--RGO HTons-Logs	366.4	79.8	8	3.00	239.40	8
Red Maple--RGO HTons-Logs	433.8	151.5	15	3.00	454.39	15
Hickory--RGO HTons-Logs	151.5	30.3	3	3.00	90.93	3
Beech--RGO HTons-Logs	218.9	93.2	9	3.00	279.74	9
BlackGum--RGO HTons-Logs	97.0	37.6	4	3.00	112.66	4

Total

2,197.4	985.1	100	2,955.17	100
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Softwood Pulpwood**Pulpwood**

	#	Tons	%	\$/Tons	\$	%
Red Cedar--RGO HTons-Logs	636.5	218.1	100	3.00	654.25	100

Total

636.5	218.1	100	654.25	100
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Stand Total

4,023.8	77,068.25
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WOLFE-WILSON 9-18-19 SON 9-1

By Product and Species

All Product Groups 110,220.36 150,543.23 190,866.12 17,521.65 26.8 34.9

Stand Number: 2

Site Index: 70.00

Area (acres): 31.7

Stand ID: 2

Points: 6

9/18/19

Product Group	Lower Limit	Mean	Upper Limit	Standard Error	CI %error	C.V.
Product Species						

Grade Sawlogs -- 95% CI**Grade 3**

Chestnut Oak	-1,011.30	653.20	2,317.70	653.20	254.8	244.9
Yellow Poplar	-1,217.91	1,714.65	4,647.21	1,150.83	171.0	164.4
Beech	-1,422.04	918.50	3,259.05	918.50	254.8	244.9
BlackGum	-1,055.35	681.65	2,418.66	681.65	254.8	244.9
Aspen	-1,348.87	871.24	3,091.36	871.24	254.8	244.9
Red Cedar	-367.74	237.53	842.80	237.53	254.8	244.9

Sawtimber

Black Oak	-6,290.31	4,062.93	14,416.18	4,062.93	254.8	244.9
White Oak	-2,710.83	13,518.38	29,747.59	6,368.85	120.1	115.4
Chestnut Oak	-7,252.83	4,684.63	16,622.09	4,684.63	254.8	244.9
Yellow Poplar	-15,330.90	38,236.27	91,803.45	21,021.43	140.1	134.7
Red Maple	-5,016.87	3,240.42	11,497.71	3,240.42	254.8	244.9
Black Cherry	-2,791.44	1,803.00	6,397.44	1,803.00	254.8	244.9
Hickory	-4,391.38	2,836.41	10,064.21	2,836.41	254.8	244.9
Overall	19,152.33	73,458.83	127,765.33	21,311.56	73.9	71.1

Hardwood Pulpwood -- 95% CI**Pulpwood**

N. Red Oak	-336.60	217.41	771.43	217.41	254.8	244.9
Black Oak	-296.06	191.23	678.51	191.23	254.8	244.9
White Oak	-181.32	117.12	415.55	117.12	254.8	244.9
Scarlet Oak	-296.06	191.23	678.51	191.23	254.8	244.9
Yellow Poplar	-252.95	1,061.07	2,375.09	515.66	123.8	119.0
Sugar Maple	-370.64	239.40	849.44	239.40	254.8	244.9
Red Maple	-321.03	454.39	1,229.81	304.30	170.6	164.0
Hickory	-140.78	90.93	322.63	90.93	254.8	244.9
Beech	-433.09	279.74	992.56	279.74	254.8	244.9
BlackGum	-174.43	112.66	399.76	112.66	254.8	244.9
Overall	1,144.66	2,955.17	4,765.69	710.50	61.3	58.9

Stand Number: 2

Site Index: 70.00

Area (acres): 31.7

Stand ID: 2

Points: 6

9/18/19

Product Group**Product****Species**Lower
Limit

Mean

Upper
LimitStandard
ErrorCI
%error

C.V.

Softwood Pulpwood -- 95% CI**Pulpwood**

Red Cedar

-308.52

654.25

1,617.01

377.82

147.2

141.5

Overall

-308.52

654.25

1,617.01

377.82

147.2

141.5

All Product Groups

22,313.85

77,068.25

131,822.65

21,487.33

71.0

68.3

WOLFE-WILSON 9-18-19 SON 9-1

By Product and Species

Stand Number: 2

Area (acres): 31.7

Stand ID: 2

9/18/19

#Points: 6

Product Group**Product**

Species--Volume Table

BasalArea

Trees

Volume

Mean
Volume/
Tree%
VolumeQuad.
Mean
DBHMean
Merch.
Height**Grade Sawlogs****Grade 3**

		#	MBF	MBF	%	Inches	Logs*10
Chestnut Oak--Doyle 78	52.9	49.5	2.4	0.05	1	14.0	10.0
Yellow Poplar--Doyle80	158.7	148.5	11.4	0.08	4	14.0	18.3
Beech--Doyle 78	105.8	44.3	9.2	0.21	3	20.9	14.5
BlackGum--Doyle 78	52.9	12.4	6.8	0.55	2	28.0	20.0
Aspen--Doyle 78	105.8	87.4	8.7	0.10	3	14.9	22.2
Red Cedar--Doyle 78	52.9	49.5	2.4	0.05	1	14.0	10.0

Sawtimber

		#	MBF	MBF	%	Inches	Logs*10
Black Oak--Doyle 78	105.8	50.0	13.5	0.27	5	19.7	27.0
White Oak--Doyle 78	158.7	76.7	20.5	0.27	7	19.5	27.2
Chestnut Oak--Doyle 78	52.9	24.2	7.8	0.32	3	20.0	35.0
Yellow Poplar--Doyle80	1,005.1	495.0	167.7	0.34	60	19.3	38.4
Red Maple--Doyle 78	105.8	54.7	11.9	0.22	4	18.8	19.6
Black Cherry--Doyle 78	52.9	29.9	5.7	0.19	2	18.0	25.0
Hickory--Doyle 78	105.8	67.8	11.4	0.17	4	16.9	27.2

Product Group Total

2,116.0	1,189.8	279.4	0.23	100	18.1	28.1
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Hardwood Pulpwood**Pulpwood**

		#	Tons	Tons	%	Inches	Logs*10
N. Red Oak--RGO HTons-Logs	52.9	97.0	72.5	0.75	7	10.0	40.0
Black Oak--RGO HTons-Logs	52.9	97.0	63.7	0.66	6	10.0	35.0
White Oak--RGO HTons-Logs	52.9	151.5	39.0	0.26	4	8.0	20.0
Scarlet Oak--RGO HTons-Logs	52.9	97.0	63.7	0.66	6	10.0	35.0
Yellow Poplar--RGO HTons-Logs	264.5	487.3	353.7	0.73	36	10.0	36.7
Sugar Maple--RGO HTons-Logs	105.8	366.4	79.8	0.22	8	7.3	17.6
Red Maple--RGO HTons-Logs	158.7	433.8	151.5	0.35	15	8.2	23.8
Hickory--RGO HTons-Logs	52.9	151.5	30.3	0.20	3	8.0	15.0
Beech--RGO HTons-Logs	105.8	218.9	93.2	0.43	9	9.4	23.1
BlackGum--RGO HTons-Logs	52.9	97.0	37.6	0.39	4	10.0	20.0

Product Group Total

952.2	2,197.4	985.1	0.45	100	8.9	26.2
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Softwood Pulpwood**Pulpwood**

		#	Tons	Tons	%	Inches	Logs*10
Red Cedar--RGO HTons-Logs	317.4	636.5	218.1	0.34	100	9.6	19.2

Product Group Total

317.4	636.5	218.1	0.34	100	9.6	19.2
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Stand Total

3,385.6	4,023.8
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Mr. Mark Wilson, Pres.
Wilson National, LLC
8845 St. Rt. 124
Hillsboro, Ohio 45133

September 20, 2019



RE: Timber Valuation (Wolfe Tract 6)

Dear Mr. Wilson,

At your request, on September 19, 2019, I inspected and inventoried the forest on approximately 85.3 acres, owned by Stephen Wolfe, located in Brush Creek Township, Highland County, Ohio. The purpose of the inventory was to determine the volume and commercial value of the trees on the property. I determined by measurement, that there are approximately 46.7 acres of good commercial forest on this tract, all said forest was inventoried. The balance of the land area, approximately 38.6 acres, has a younger growth of trees, fields, power line ROW, and buildings.

In my opinion this tract of land supports a forest of approximately 491,800 board feet of hardwood sawtimber and 1,548 tons of pulpwood, which can also be considered as growing stock, for the most part. The total stumpage value of all the trees is approximately \$150,543. Stumpage value is the dollar amount that the trees are worth in place, standing on the property, it can be thought of as the value one would likely receive from the sale of the trees to a party interested in purchasing and harvesting them. The specific values by species are derived primarily from the spring '19 timber prices for Ohio as reported in the "OHIO TIMBER PRICE REPORT – JULY 31, 2019", produced cooperatively by The Ohio State University and the Ohio Division of Forestry. The report cautions not to rely on its information for the "direct appraisal" of timber. It is, however, the only published price report for Ohio, and there is no reason to fear bias in its reported numbers.

In the field you will find pink or blue plastic flagging at the sample points I used for the inventory; they will have the sample point # (shown on the map) together with my initials (WJS) and the date that I took the sample written in black. These flags serve both as an audit point (you can verify that I was indeed at that point) as well as an aid to you in knowing your location on the property as related to the map.

Saaranen's Forestry Consulting, LLC

8470 State Route 138, Hillsboro, OH 45133-8025

Estimates of volumes and value made by me in the course of performance of this valuation are the result of statistical samplings made in accordance with industry standards and with a variety of confidence levels depending upon what is agreed to between you and me. Due to the variances and accuracy level inherent in sampling techniques, any volumes or values stated by the me are intended to be only estimates, based upon my sampling, and are expressly declared by me not to be precise statements and expected outcomes. Therefore, I want you to understand that any volumes or values stated by me in this valuation may or may not be the volumes or values actually obtained through the performance of a sale of your timber at this time.

Included with this report is a map of the property as well as a report of the volumes and values for each individual species.

Thank you for the confidence placed in Saaranen's Forestry Consulting to perform this valuation. If I can be of further service to you with respect to your forest or its management I would gladly be interested in serving you.

Sincerely,

A handwritten signature in blue ink, appearing to read "Walter Saaranen".

Walter Saaranen, ACF

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Saaranen's Forestry Consulting, LLC

8470 State Route 138, Hillsboro, OH 45133-8025

Stand Number: 1

Stand ID: 1

Area (acres): 46.7

9/18/19

#Points: 9

Product Group**Product**

Species--Volume Table

Trees

Volume

Unit
Value

Value

%
Value**Grade Sawlogs****Grade 3**

	#	MBF	%	\$/MBF	\$	%
White Oak--Doyle 78	48.5	3.0	1	300.00	902.44	1
Chinquapin Oak--Doyle 78	48.5	3.0	1	275.00	827.24	1
Yellow Poplar--Doyle80	97.0	6.5	1	150.00	975.22	1
Sugar Maple--Doyle 78	48.5	3.0	1	250.00	752.03	1
Ash--Doyle 78	194.1	9.3	2	150.00	1,397.32	1
Hickory--Doyle 78	48.5	3.0	1	150.00	451.22	0
Beech--Doyle 78	65.0	9.5	2	100.00	947.76	1
BlackGum--Doyle 78	48.5	2.3	0	100.00	232.89	0

Sawtimber

	#	MBF	%	\$/MBF	\$	%
N. Red Oak--Doyle 78	12.1	10.8	2	335.00	3,616.43	2
Black Oak--Doyle 78	93.6	41.2	8	300.00	12,349.03	8
White Oak--Doyle 78	69.6	20.0	4	661.00	13,200.43	9
Chinquapin Oak--Doyle 78	43.4	14.6	3	600.00	8,756.78	6
Chestnut Oak--Doyle 78	56.8	24.6	5	600.00	14,739.84	10
Scarlet Oak--Doyle 78	14.1	7.6	2	200.00	1,516.47	1
Yellow Poplar--Doyle80	684.2	237.9	48	228.00	54,240.62	37
Sugar Maple--Doyle 78	128.1	31.5	6	469.00	14,764.98	10
Red Maple--Doyle 78	38.7	24.1	5	272.00	6,547.75	4
Ash--Doyle 78	47.5	14.1	3	200.00	2,824.34	2
Black Cherry--Doyle 78	23.8	6.2	1	317.00	1,966.98	1
Hickory--Doyle 78	119.6	19.7	4	248.00	4,888.77	3

Total	1,930.3	491.8	100		145,898.53	100
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Hardwood Pulpwood**Pulpwood**

	#	Tons	%	\$/Tons	\$	%
Black Oak--RGO HTons-Logs	132.1	114.9	7	3.00	344.56	7
White Oak--RGO HTons-Logs	338.8	137.6	9	3.00	412.78	9
Chinquapin Oak--RGO HTons-Logs	578.5	315.3	20	3.00	945.86	20
Yellow Poplar--RGO HTons-Logs	338.8	129.0	8	3.00	387.11	8
Sugar Maple--RGO HTons-Logs	1,481.9	202.9	13	3.00	608.76	13
Red Maple--RGO HTons-Logs	214.6	108.5	7	3.00	325.62	7
Hickory--RGO HTons-Logs	1,032.2	387.5	25	3.00	1,162.61	25
BlackGum--RGO HTons-Logs	95.1	62.5	4	3.00	187.49	4
Sassafras--RGO HTons-Logs	161.1	90.0	6	3.00	269.91	6

Total	4,373.1	1,548.2	100		4,644.71	100
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Cull**Cull**

	#		%	\$/	\$	%
Sugar Maple--	4.1	0.0	0	0.00	0.00	0
Red Maple--	37.1	0.0	0	0.00	0.00	0
Hickory--	29.4	0.0	0	0.00	0.00	0

Total	70.6	0.0	100		0.00	100
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WOLFE-WILSON 9-18-19 SON 9-1

Stand: Value, # Trees and Volume, Total
By Product and Species

Stand Total

6,374.1

150,543.24

Stand Number: 1

Site Index: 70.00

Area (acres): 46.7

Stand ID: 1

Points: 9

9/18/19

Product Group	Lower Limit	Mean	Upper Limit	Standard Error	CI %error	C.V.
Product Species						

Grade Sawlogs -- 95% CI**Grade 3**

White Oak	-1,174.36	902.44	2,979.24	902.44	230.1	300.0
Chinquapin Oak	-1,076.50	827.24	2,730.97	827.24	230.1	300.0
Yellow Poplar	-509.24	975.22	2,459.67	645.04	152.2	198.4
Sugar Maple	-978.63	752.03	2,482.70	752.03	230.1	300.0
Ash	-1,047.71	1,397.32	3,842.36	1,062.45	175.0	228.1
Hickory	-587.18	451.22	1,489.62	451.22	230.1	300.0
Beech	-717.57	947.76	2,613.08	723.64	175.7	229.1
BlackGum	-303.06	232.89	768.84	232.89	230.1	300.0

Sawtimber

N. Red Oak	-4,706.12	3,616.43	11,938.97	3,616.43	230.1	300.0
Black Oak	-3,381.63	12,349.03	28,079.68	6,835.50	127.4	166.1
White Oak	-8,666.08	13,200.43	35,066.94	9,501.74	165.6	215.9
Chinquapin Oak	-11,395.35	8,756.78	28,908.92	8,756.78	230.1	300.0
Chestnut Oak	-8,370.55	14,739.84	37,850.22	10,042.24	156.8	204.4
Scarlet Oak	-1,973.40	1,516.47	5,006.34	1,516.47	230.1	300.0
Yellow Poplar	-4,025.22	54,240.62	112,506.46	25,318.47	107.4	140.0
Sugar Maple	-4,316.68	14,764.98	33,846.64	8,291.62	129.2	168.5
Red Maple	-1,092.05	6,547.75	14,187.54	3,319.75	116.7	152.1
Ash	-3,675.37	2,824.34	9,324.05	2,824.34	230.1	300.0
Black Cherry	-2,559.67	1,966.98	6,493.64	1,966.98	230.1	300.0
Hickory	-878.31	4,888.77	10,655.84	2,505.99	118.0	153.8
Overall	104,362.44	145,898.52	187,434.61	18,048.83	28.5	37.1

Hardwood Pulpwood -- 95% CI**Pulpwood**

Black Oak	-196.51	344.56	885.64	235.12	157.0	204.7
White Oak	-537.16	412.78	1,362.72	412.78	230.1	300.0
Chinquapin Oak	-1,230.86	945.86	3,122.58	945.86	230.1	300.0
Yellow Poplar	-503.75	387.11	1,277.96	387.11	230.1	300.0
Sugar Maple	-6.30	608.76	1,223.83	267.27	101.0	131.7
Red Maple	-423.74	325.62	1,074.99	325.62	230.1	300.0
Hickory	-231.33	1,162.61	2,556.55	605.71	119.9	156.3
BlackGum	-243.98	187.49	618.97	187.49	230.1	300.0
Sassafras	-221.71	269.91	761.53	213.63	182.1	237.4
Overall	2,038.10	4,644.71	7,251.32	1,132.66	56.1	73.2

WOLFE-WILSON 9-18-19 SON 9-1

By Product and Species

Stand Number: 1

Area (acres): 46.7

Stand ID: 1

9/18/19

#Points: 9

Product Group**Product**

Species--Volume Table

BasalArea

Trees

Volume

Mean
Volume/
Tree%
VolumeQuad.
Mean
DBHMean
Merch.
Height**Grade Sawlogs****Grade 3**

		#	MBF	MBF	%	Inches	Logs*10
White Oak--Doyle 78	51.9	48.5	3.0	0.06	1	14.0	15.0
Chinquapin Oak--Doyle 78	51.9	48.5	3.0	0.06	1	14.0	15.0
Yellow Poplar--Doyle80	103.7	97.0	6.5	0.07	1	14.0	15.0
Sugar Maple--Doyle 78	51.9	48.5	3.0	0.06	1	14.0	15.0
Ash--Doyle 78	207.5	194.1	9.3	0.05	2	14.0	10.0
Hickory--Doyle 78	51.9	48.5	3.0	0.06	1	14.0	15.0
Beech--Doyle 78	103.7	65.0	9.5	0.15	2	17.1	13.8
BlackGum--Doyle 78	51.9	48.5	2.3	0.05	0	14.0	10.0

Sawtimber

		#	MBF	MBF	%	Inches	Logs*10
N. Red Oak--Doyle 78	51.9	12.1	10.8	0.89	2	28.0	40.0
Black Oak--Doyle 78	259.3	93.6	41.2	0.44	8	22.5	31.2
White Oak--Doyle 78	155.6	69.6	20.0	0.29	4	20.2	26.2
Chinquapin Oak--Doyle 78	103.7	43.4	14.6	0.34	3	20.9	29.5
Chestnut Oak--Doyle 78	155.6	56.8	24.6	0.43	5	22.4	31.6
Scarlet Oak--Doyle 78	51.9	14.1	7.6	0.54	2	26.0	25.0
Yellow Poplar--Doyle80	1,452.3	684.2	237.9	0.35	48	19.7	36.1
Sugar Maple--Doyle 78	259.3	128.1	31.5	0.25	6	19.3	25.2
Red Maple--Doyle 78	155.6	38.7	24.1	0.62	5	27.2	27.3
Ash--Doyle 78	103.7	47.5	14.1	0.30	3	20.0	30.0
Black Cherry--Doyle 78	51.9	23.8	6.2	0.26	1	20.0	25.0
Hickory--Doyle 78	207.5	119.6	19.7	0.16	4	17.8	21.1

Product Group Total

3,682.5	1,930.3	491.8	0.25	100	18.7	25.8
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Hardwood Pulpwood**Pulpwood**

		#	Tons	Tons	%	Inches	Logs*10
Black Oak--RGO HTons-Logs	103.7	132.1	114.9	0.87	7	12.0	32.5
White Oak--RGO HTons-Logs	155.6	338.8	137.6	0.41	9	9.2	23.4
Chinquapin Oak--RGO HTons-Logs	363.1	578.5	315.3	0.55	20	10.7	24.0
Yellow Poplar--RGO HTons-Logs	155.6	338.8	129.0	0.38	8	9.2	22.0
Sugar Maple--RGO HTons-Logs	363.1	1,481.9	202.9	0.14	13	6.7	11.3
Red Maple--RGO HTons-Logs	103.7	214.6	108.5	0.51	7	9.4	26.2
Hickory--RGO HTons-Logs	414.9	1,032.2	387.5	0.38	25	8.6	22.2
BlackGum--RGO HTons-Logs	51.9	95.1	62.5	0.66	4	10.0	35.0
Sassafras--RGO HTons-Logs	103.7	161.1	90.0	0.56	6	10.9	27.7

Product Group Total

1,815.3	4,373.1	1,548.2	0.35	100	8.7	19.8
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