

Salsman
Taylor Co.

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

Stand Number: 1

Area (acres): 3.9

Stand ID: Tract 1

2/12/14

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Grade Sawtimber

Grade Sawtimber

#

MBF

%

Walnut--Doyle 78

16.6

0.6

11

Sugar Maple--Doyle 78

22.8

1.2

22

Northern Red Oak--Doyle 78

9.3

1.1

19

Black Oak--Doyle 78

9.2

2.7

48

Total

57.8

5.6

100

Tie/Pallet

Tie/Pallet

#

MBF

%

Hickory--Doyle 78

14.1

0.7

26

Blackgum--Doyle 78

19.5

2.0

74

Total

33.6

2.6

100

Weight Wood

Weight Wood

#

Tons

%

Sugar Maple--RGO HTons-Logs

24.7

11.4

100

Total

24.7

11.4

100

Stand Total

116.2

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

Stand Number: 2
Stand ID: Tract 2

Area (acres): 62.0

Product Group
Product

Species--Volume Table

Trees **Volume** **% Volume**

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	70.4	6.8	8
Walnut--Doyle 78	14.4	1.1	1
Yellow-Poplar--Doyle80	158.3	25.7	30
Sugar Maple--Doyle 78	63.1	6.1	7
Red Maple--Doyle 78	6.7	1.4	2
Ash--Doyle80	67.9	8.9	10
Hickory--Doyle 78	238.9	28.2	33
Northern Red Oak--Doyle 78	23.4	3.4	4
Black Oak--Doyle 78	29.3	3.4	4
Total	672.5	85.1	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	75.0	5.5	7
Chinkapin Oak--Doyle 78	19.2	0.7	1
Yellow-Poplar--Doyle80	163.2	11.3	13
Sugar Maple--Doyle 78	184.9	9.0	11
Red Maple--Doyle 78	38.4	1.7	2
Ash--Doyle80	51.1	3.9	5
Misc. Hardwood--Doyle 78	11.2	1.6	2
Hickory--Doyle 78	292.4	17.5	21
Beech--Doyle 78	148.0	15.4	18
Blackgum--Doyle 78	74.3	5.7	7
Northern Red Oak--Doyle 78	27.1	2.6	3
Black Oak--Doyle 78	93.4	8.3	10
Sycamore--Doyle 78	14.4	1.6	2
Total	1,192.7	84.6	100

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

Stand Number: 2

Area (acres): 62.0

Stand ID: Tract 2

Product Group

Product

Trees

Volume

% Volume

Species--Volume Table

Weight Wood

Weight Wood

#

Tons

%

White Oak--RGO HTons-Logs

220.8

87.9

13

Yellow-Poplar--RGO HTons-Logs

139.9

53.5

8

Sugar Maple--RGO HTons-Logs

389.8

142.1

20

Red Maple--RGO HTons-Logs

279.9

142.1

20

Ash--RGO HTons-Logs

40.1

6.9

1

Hickory--RGO HTons-Logs

336.7

152.4

22

Beech--RGO HTons-Logs

66.3

39.8

6

Blackgum--RGO HTons-Logs

108.4

46.8

7

Northern Red Oak--RGO HTons-Logs

12.7

15.0

2

Black Oak--RGO HTons-Logs

40.1

9.9

1

Total

1,634.6

696.3

100

Stand Total

3,499.8

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

Stand Number: 3

Area (acres): 65.5

Stand ID: Tract 3

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	72.2	8.5	7
Chinkapin Oak--Doyle 78	16.6	1.0	1
Yellow-Poplar--Doyle80	318.1	54.4	42
Sugar Maple--Doyle 78	56.3	6.2	5
Red Maple--Doyle 78	51.7	8.1	6
Ash--Doyle80	38.2	5.5	4
Black Cherry--Doyle80	25.4	2.9	2
Hickory--Doyle 78	169.3	26.5	21
Northern Red Oak--Doyle 78	41.5	4.2	3
Black Oak--Doyle 78	75.1	11.5	9
Total	864.4	128.8	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	61.6	3.6	3
Yellow-Poplar--Doyle80	218.6	12.2	12
Sugar Maple--Doyle 78	60.3	4.1	4
Red Maple--Doyle 78	183.8	13.0	12
Ash--Doyle80	63.5	3.3	3
Hickory--Doyle 78	542.5	38.2	36
Beech--Doyle 78	191.0	13.9	13
Blackgum--Doyle 78	85.7	7.0	7
Sweetgum--Doyle 78	16.6	1.2	1
Northern Red Oak--Doyle 78	38.6	4.4	4
Black Oak--Doyle 78	27.3	2.6	2
Scarlet Oak--Doyle 78	12.7	1.5	1
Sycamore--Doyle 78	19.2	0.9	1
Total	1,521.5	105.7	100

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

Stand Number: 3

Area (acres): 65.5

Stand ID: Tract 3

Product Group Product Species--Volume Table	# Trees	Volume	% Volume
Weight Wood			
Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	83.2	25.6	3
Yellow-Poplar--RGO HTons-Logs	687.8	252.4	31
Sugar Maple--RGO HTons-Logs	99.4	29.0	4
Red Maple--RGO HTons-Logs	365.7	118.0	15
Ash--RGO HTons-Logs	50.7	10.1	1
Misc. Hardwood--RGO HTons-Logs	73.3	13.7	2
Hickory--RGO HTons-Logs	704.2	270.4	33
Beech--RGO HTons-Logs	64.9	22.2	3
Blackgum--RGO HTons-Logs	104.4	29.1	4
Northern Red Oak--RGO HTons-Logs	59.3	25.0	3
Sassafras--RGO HTons-Logs	66.9	15.1	2
Total	2,359.7	810.7	100
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	85.5	6.2	100
Total	85.5	6.2	100
Stand Total	4,831.1		

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Stand: # of Trees and Volume, Total

By Product and Species

Stand Number: 4

Area (acres): 39.8

Stand ID: Tract 4

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Grade Sawtimber**Grade Sawtimber**

#

MBF

%

White Oak--Doyle 78

49.2

6.6

7

Yellow-Poplar--Doyle80

275.4

42.4

42

Sugar Maple--Doyle 78

16.2

1.0

1

Red Maple--Doyle 78

95.2

11.7

12

Hickory--Doyle 78

59.2

9.7

10

Northern Red Oak--Doyle 78

66.0

8.4

8

Black Oak--Doyle 78

172.4

20.9

21

Total**733.7****100.7****100****Tie/Pallet****Tie/Pallet**

#

MBF

%

White Oak--Doyle 78

12.4

1.4

2

Chinkapin Oak--Doyle 78

22.0

0.6

1

Yellow-Poplar--Doyle80

78.4

4.4

7

Sugar Maple--Doyle 78

14.1

1.1

2

Red Maple--Doyle 78

84.2

4.5

7

Hickory--Doyle 78

201.0

17.5

27

Beech--Doyle 78

121.7

10.1

15

Blackgum--Doyle 78

143.2

13.2

20

Northern Red Oak--Doyle 78

28.6

2.4

4

Black Oak--Doyle 78

12.4

1.4

2

Scarlet Oak--Doyle 78

36.3

4.7

7

Virginia Pine--Doyle 78

30.0

2.4

4

Sycamore--Doyle 78

16.2

1.0

2

Total**800.4****64.9****100**

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

Stand Number: 4

Area (acres): 39.8

Stand ID: Tract 4

Product Group
Product
Species--Volume Table

Trees

Volume

% Volume

Weight Wood

Weight Wood	#	Tons	%
Chinkapin Oak--RGO HTons-Logs	40.3	18.2	5
Yellow-Poplar--RGO HTons-Logs	39.2	6.8	2
Sugar Maple--RGO HTons-Logs	31.7	12.3	3
Red Maple--RGO HTons-Logs	196.9	68.2	19
Hickory--RGO HTons-Logs	124.0	46.2	13
Beech--RGO HTons-Logs	267.2	61.5	17
Blackgum--RGO HTons-Logs	110.1	34.4	10
Northern Red Oak--RGO HTons-Logs	65.4	18.9	5
Black Oak--RGO HTons-Logs	70.9	27.6	8
Scarlet Oak--RGO HTons-Logs	75.8	24.9	7
Sycamore--RGO HTons-Logs	39.2	23.9	7
Elm--RGO HTons-Logs	31.7	9.4	3
Sassafras--RGO HTons-Logs	31.7	9.4	3
Total	1,124.1	361.8	100

Cedar

Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	164.8	5.9	100
Total	164.8	5.9	100

Stand Total 2,822.9

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

Stand Number: 5

Area (acres): 4.5

Stand ID: Tract 5

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			
Grade Sawtimber			
Grade Sawtimber	#	MBF	%
Yellow--Poplar--Doyle80	50.6	7.7	100
Total	50.6	7.7	100
Tie/Pallet			
Tie/Pallet	#	MBF	%
Yellow--Poplar--Doyle80	101.9	5.8	100
Total	101.9	5.8	100
Weight Wood			
Weight Wood	#	Tons	%
Yellow--Poplar--RGO HTons-Logs	41.3	23.4	100
Total	41.3	23.4	100
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	113.2	5.5	100
Total	113.2	5.5	100
Stand Total	306.9		

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

Stand Number: 6

Area (acres): 46.6

Stand ID: Tract 6

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	47.5	4.4	5
Walnut--Doyle 78	15.6	1.1	1
Yellow-Poplar--Doyle80	338.5	33.8	37
Sugar Maple--Doyle 78	23.2	2.0	2
Red Maple--Doyle 78	96.8	12.2	13
Ash--Doyle80	71.7	6.3	7
Hickory--Doyle 78	126.8	18.1	20
Northern Red Oak--Doyle 78	73.9	7.5	8
Black Oak--Doyle 78	59.4	6.3	7
Total	853.4	91.6	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	28.6	1.6	3
Yellow-Poplar--Doyle80	42.4	1.8	3
Sugar Maple--Doyle 78	39.2	2.4	5
Red Maple--Doyle 78	130.3	8.4	16
Hickory--Doyle 78	369.2	26.2	50
Blackgum--Doyle 78	40.5	3.0	6
Northern Red Oak--Doyle 78	29.6	2.4	5
Black Oak--Doyle 78	21.2	0.8	1
Virginia Pine--Doyle 78	11.9	1.6	3
Sycamore--Doyle 78	59.2	4.8	9
Total	772.2	53.0	100

Weight Wood

Weight Wood	#	Tons	%
Yellow-Poplar--RGO HTons-Logs	166.3	59.4	26
Red Maple--RGO HTons-Logs	141.1	34.0	15
Ash--RGO HTons-Logs	61.0	15.4	7
Misc. Hardwood--RGO HTons-Logs	37.7	12.0	5
Hickory--RGO HTons-Logs	252.5	72.8	32
Blackgum--RGO HTons-Logs	100.6	24.7	11
Sassafras--RGO HTons-Logs	47.7	6.8	3
Total	806.9	225.2	100

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

Stand Number: 6

Area (acres): 46.6

Stand ID: Tract 6

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	43.3	2.5	100
Total	43.3	2.5	100
Stand Total	2,475.7		

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

Stand Number: 7

Area (acres): 16.8

Stand ID: Tract 7

Product Group Product Species--Volume Table	# Trees	Volume	% Volume
Grade Sawtimber			
Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	40.1	3.5	10
Yellow-Poplar--Doyle80	63.7	6.4	19
Sugar Maple--Doyle 78	54.6	3.2	9
Red Maple--Doyle 78	21.1	2.9	8
Ash--Doyle80	10.6	1.9	5
Hickory--Doyle 78	45.0	9.8	28
Northern Red Oak--Doyle 78	47.9	6.9	20
Total	283.0	34.6	100
Tie/Pallet			
Tie/Pallet	#	MBF	%
Sugar Maple--Doyle 78	17.5	0.9	5
Red Maple--Doyle 78	7.1	1.7	10
Hickory--Doyle 78	41.2	1.9	12
Beech--Doyle 78	73.7	6.6	40
Blackgum--Doyle 78	64.1	4.9	29
Elm--Doyle 78	20.3	0.8	5
Total	223.8	16.8	100
Weight Wood			
Weight Wood	#	Tons	%
Yellow-Poplar--RGO HTons-Logs	347.6	81.3	54
Sugar Maple--RGO HTons-Logs	149.2	28.7	19
Red Maple--RGO HTons-Logs	28.3	13.1	9
Hickory--RGO HTons-Logs	23.8	16.0	11
Blackgum--RGO HTons-Logs	53.5	10.7	7
Total	602.3	149.9	100
Stand Total	1,109.1		

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

Stand Number: 8

Area (acres): 27.3

Stand ID: Tract 8

Product Group Product Species--Volume Table	# Trees	Volume	% Volume
Grade Sawtimber			
Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	32.5	4.5	7
Yellow-Poplar--Doyle80	79.9	9.9	14
Red Maple--Doyle 78	53.7	7.4	11
Ash--Doyle80	54.5	5.8	8
Hickory--Doyle 78	231.5	31.9	46
Northern Red Oak--Doyle 78	31.0	4.8	7
Black Oak--Doyle 78	30.9	4.6	7
Total	514.0	68.9	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	8.7	1.1	4
Yellow-Poplar--Doyle80	18.5	1.3	5
Sugar Maple--Doyle 78	21.7	0.6	2
Red Maple--Doyle 78	58.7	2.8	11
Misc. Hardwood--Doyle 78	13.9	0.8	3
Hickory--Doyle 78	172.6	13.0	51
Beech--Doyle 78	13.9	0.8	3
Blackgum--Doyle 78	12.2	1.6	6
Black Oak--Doyle 78	16.0	1.0	4
Scarlet Oak--Doyle 78	12.2	1.4	6
Sassafras--Doyle 78	16.0	1.2	5
Total	364.4	25.7	100

Weight Wood

Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	31.3	9.3	4
Walnut--RGO HTons-Logs	25.9	12.0	5
Sugar Maple--RGO HTons-Logs	25.9	6.3	3
Red Maple--RGO HTons-Logs	189.0	58.6	24
Ash--RGO HTons-Logs	62.6	24.2	10
Hickory--RGO HTons-Logs	228.9	71.0	30
Northern Red Oak--RGO HTons-Logs	38.6	6.7	3
Black Oak--RGO HTons-Logs	148.8	51.9	22
Total	750.9	240.0	100

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

Stand Total

1,629.3

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

Stand Number: 9

Area (acres): 48.5

Stand ID: Tract 9

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Grade Sawtimber

Grade Sawtimber

	#	MBF	%
White Oak--Doyle 78	111.9	14.6	10
Walnut--Doyle 78	20.2	0.8	1
Yellow-Poplar--Doyle80	311.3	47.1	33
Sugar Maple--Doyle 78	95.1	9.2	6
Red Maple--Doyle 78	58.4	4.7	3
Ash--Doyle80	44.2	5.0	3
Hickory--Doyle 78	231.8	31.2	22
Northern Red Oak--Doyle 78	92.8	9.9	7
Black Oak--Doyle 78	103.4	17.2	12
Scarlet Oak--Doyle 78	32.7	2.5	2

Total

1,101.8

142.1

100

Tie/Pallet

Tie/Pallet

	#	MBF	%
White Oak--Doyle 78	62.4	5.1	15
Yellow-Poplar--Doyle80	152.2	8.1	24
Hickory--Doyle 78	144.4	8.8	26
Beech--Doyle 78	20.2	0.8	2
Black Oak--Doyle 78	20.2	1.2	4
Scarlet Oak--Doyle 78	30.8	3.1	9
Sycamore--Doyle 78	27.8	6.7	20

Total

458.0

33.7

100

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

Stand Number: 9

Area (acres): 48.5

Stand ID: Tract 9

Product Group

Product

Trees

Volume

% Volume

Species--Volume Table

Weight Wood

Weight Wood

#

Tons

%

White Oak--RGO HTons-Logs

62.5

20.2

4

Chinkapin Oak--RGO HTons-Logs

76.4

14.4

3

Walnut--RGO HTons-Logs

28.3

16.2

4

Yellow-Poplar--RGO HTons-Logs

118.6

30.9

7

Sugar Maple--RGO HTons-Logs

190.9

57.5

13

Red Maple--RGO HTons-Logs

209.7

70.3

16

Ash--RGO HTons-Logs

34.2

10.2

2

Hickory--RGO HTons-Logs

344.8

123.3

27

Blackgum--RGO HTons-Logs

28.3

10.0

2

Northern Red Oak--RGO HTons-Logs

127.8

77.4

17

Black Oak--RGO HTons-Logs

58.0

23.1

5

Total

1,279.4

453.4

100

Cedar

Cedar

#

MBF

%

Cedar--Cedar 2/3 Rule

20.2

1.4

100

Total

20.2

1.4

100

Stand Total

2,859.5

Salsman
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Stand: # of Trees and Volume, Total
By Product and Species

Stand Number: 10

Area (acres): 59.7

Stand ID: Tract 10

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Grade Sawtimber

Grade Sawtimber

#

MBF

%

White Oak--Doyle 78

98.7

10.9

11

Chinkapin Oak--Doyle 78

21.7

0.5

1

Walnut--Doyle 78

16.0

1.0

1

Yellow-Poplar--Doyle80

266.3

30.6

30

Sugar Maple--Doyle 78

108.1

10.1

10

Red Maple--Doyle 78

17.5

3.9

4

Ash--Doyle80

65.1

6.3

6

Hickory--Doyle 78

202.4

23.0

22

Northern Red Oak--Doyle 78

121.7

8.9

9

Black Oak--Doyle 78

47.3

6.1

6

Scarlet Oak--Doyle 78

9.7

2.1

2

Total

974.3

103.3

100

Tie/Pallet

Tie/Pallet

#

MBF

%

Chinkapin Oak--Doyle 78

21.7

0.6

1

Yellow-Poplar--Doyle80

56.2

2.8

5

Red Maple--Doyle 78

37.7

1.6

3

Hickory--Doyle 78

291.8

19.2

36

Blackgum--Doyle 78

24.4

2.8

5

Black Oak--Doyle 78

116.8

11.1

21

Scarlet Oak--Doyle 78

45.5

3.0

6

Virginia Pine--Doyle 78

10.8

2.0

4

Sycamore--Doyle 78

59.1

7.8

15

Sassafras--Doyle 78

53.6

2.6

5

Total

717.6

53.4

100

Salsman
Taylor Co.

**Stand: # of Trees and Volume, Total
By Product and Species**

Stand Number: 10

Area (acres): 59.7

Stand ID: Tract 10

Product Group			
Product	# Trees	Volume	% Volume
Species--Volume Table			

Weight Wood

Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	31.3	6.5	1
Chinkapin Oak--RGO HTons-Logs	77.5	27.4	5
Yellow-Poplar--RGO HTons-Logs	241.2	110.7	19
Sugar Maple--RGO HTons-Logs	495.3	120.4	20
Red Maple--RGO HTons-Logs	348.8	96.7	16
Ash--RGO HTons-Logs	177.8	52.7	9
Misc. Hardwood--RGO HTons-Logs	69.9	16.0	3
Hickory--RGO HTons-Logs	387.2	109.0	18
Beech--RGO HTons-Logs	31.3	6.5	1
Northern Red Oak--RGO HTons-Logs	31.3	12.1	2
Black Oak--RGO HTons-Logs	64.5	18.6	3
Elm--RGO HTons-Logs	38.6	6.7	1
Sassafras--RGO HTons-Logs	38.6	6.7	1
Total	2,033.3	590.1	100

Cedar

Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	104.7	5.1	100
Total	104.7	5.1	100

Stand Total 3,829.9

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

Stand Number: 11

Area (acres): 67.1

Stand ID: Tract 11

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	30.1	2.3	2
Chinkapin Oak--Doyle 78	42.4	3.0	3
Walnut--Doyle 78	12.3	0.9	1
Yellow-Poplar--Doyle80	343.2	58.0	51
Sugar Maple--Doyle 78	120.8	11.5	10
Red Maple--Doyle 78	28.4	2.6	2
Ash--Doyle80	109.0	9.6	9
Hickory--Doyle 78	116.4	12.6	11
Northern Red Oak--Doyle 78	24.5	5.8	5
Black Oak--Doyle 78	23.8	5.3	5
Scarlet Oak--Doyle 78	12.3	1.2	1
Total	863.3	112.9	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	50.2	5.5	4
Chinkapin Oak--Doyle 78	69.5	3.4	3
Yellow-Poplar--Doyle80	102.5	6.9	6
Sugar Maple--Doyle 78	191.8	12.2	10
Red Maple--Doyle 78	50.5	4.1	3
Ash--Doyle80	21.9	0.7	1
Hickory--Doyle 78	353.3	22.8	18
Beech--Doyle 78	26.3	2.0	2
Blackgum--Doyle 78	24.6	2.0	2
Northern Red Oak--Doyle 78	22.8	4.9	4
Black Oak--Doyle 78	38.3	3.7	3
Scarlet Oak--Doyle 78	27.1	4.6	4
Virginia Pine--Doyle 78	347.1	50.8	41
Sassafras--Doyle 78	18.7	0.7	1
Total	1,344.8	124.2	100

Salsman
Taylor Co.

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

Stand Number: 11

Area (acres): 67.1

Stand ID: Tract 11

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			
Weight Wood			
Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	106.9	28.5	4
Chinkapin Oak--RGO HTons-Logs	164.5	44.2	7
Yellow-Poplar--RGO HTons-Logs	152.3	78.0	11
Sugar Maple--RGO HTons-Logs	609.5	178.4	26
Red Maple--RGO HTons-Logs	189.7	44.9	7
Ash--RGO HTons-Logs	106.9	34.1	5
Hickory--RGO HTons-Logs	497.7	166.8	25
Beech--RGO HTons-Logs	21.9	6.3	1
Blackgum--RGO HTons-Logs	122.6	34.6	5
Black Oak--RGO HTons-Logs	49.3	7.0	1
Sycamore--RGO HTons-Logs	101.4	45.3	7
Elm--RGO HTons-Logs	49.3	9.9	1
Total	2,171.9	678.0	100
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	265.9	10.7	100
Total	265.9	10.7	100
Stand Total	4,645.9		

Salsman
Taylor Co.

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

Stand Number: 12
Stand ID: Tract 12

Area (acres): 127.9

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	182.5	16.2	8
Chinkapin Oak--Doyle 78	47.6	5.8	3
Yellow-Poplar--Doyle80	525.5	81.0	40
Sugar Maple--Doyle 78	236.1	17.1	8
Red Maple--Doyle 78	104.2	12.7	6
Ash--Doyle80	63.9	8.7	4
Hickory--Doyle 78	268.3	29.8	15
Northern Red Oak--Doyle 78	152.2	21.2	10
Black Oak--Doyle 78	107.0	10.8	5
Total	1,687.2	203.2	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	29.1	2.6	1
Chestnut Oak--Doyle 78	17.1	1.1	1
Chinkapin Oak--Doyle 78	25.2	1.8	1
Walnut--Doyle 78	13.1	0.9	1
Yellow-Poplar--Doyle80	136.5	9.3	5
Sugar Maple--Doyle 78	141.1	11.6	7
Red Maple--Doyle 78	126.8	9.9	6
Ash--Doyle80	46.5	1.6	1
Hickory--Doyle 78	934.4	64.1	37
Beech--Doyle 78	177.4	20.8	12
Blackgum--Doyle 78	110.8	8.4	5
Northern Red Oak--Doyle 78	158.1	9.4	5
Black Oak--Doyle 78	114.1	6.3	4
Virginia Pine--Doyle 78	86.0	6.7	4
Sycamore--Doyle 78	135.3	18.5	11
Sassafras--Doyle 78	19.8	1.0	1
Total	2,271.4	174.0	100

Salsman
Taylor Co.

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

Stand Number: 12

Area (acres): 127.9

Stand ID: Tract 12

Product Group Product Species--Volume Table	# Trees	Volume	% Volume
Weight Wood			
Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	234.9	78.7	5
Chinkapin Oak--RGO HTons-Logs	33.5	13.0	1
Walnut--RGO HTons-Logs	61.2	19.8	1
Yellow-Poplar--RGO HTons-Logs	430.7	204.7	13
Sugar Maple--RGO HTons-Logs	1,117.3	395.2	26
Red Maple--RGO HTons-Logs	373.2	157.9	10
Ash--RGO HTons-Logs	217.8	63.2	4
Hickory--RGO HTons-Logs	733.3	333.5	22
Beech--RGO HTons-Logs	153.5	40.4	3
Blackgum--RGO HTons-Logs	180.5	41.1	3
Northern Red Oak--RGO HTons-Logs	178.2	86.3	6
Black Oak--RGO HTons-Logs	52.3	13.5	1
Sycamore--RGO HTons-Logs	178.2	68.2	4
Elm--RGO HTons-Logs	33.5	10.0	1
Sassafras--RGO HTons-Logs	50.9	19.5	1
Total	4,028.9	1,544.7	100
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	2,699.9	139.2	100
Total	2,699.9	139.2	100
Stand Total	10,792.0		

Salsman
Taylor Co.

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

Stand Number: 13

Area (acres): 8.9

Stand ID: Tract 13

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	26.7	3.3	14
Chinkapin Oak--Doyle 78	8.2	1.8	8
Walnut--Doyle 78	16.7	0.7	3
Sugar Maple--Doyle 78	7.4	2.5	11
Ash--Doyle80	58.8	5.3	23
Black Cherry--Doyle80	22.7	0.7	3
Hickory--Doyle 78	30.2	5.4	24
Northern Red Oak--Doyle 78	19.5	3.1	13
Total	190.1	22.9	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	19.3	1.1	18
Sugar Maple--Doyle 78	19.3	1.1	18
Hickory--Doyle 78	10.1	1.7	25
Beech--Doyle 78	10.1	1.3	20
Sycamore--Doyle 78	16.7	1.2	19
Total	75.4	6.5	100

Weight Wood

Weight Wood	#	Tons	%
Sugar Maple--RGO HTons-Logs	204.8	64.3	31
Red Maple--RGO HTons-Logs	42.0	30.5	15
Ash--RGO HTons-Logs	72.3	34.3	16
Misc. Hardwood--RGO HTons-Logs	32.6	12.6	6
Hickory--RGO HTons-Logs	45.3	30.6	15
Northern Red Oak--RGO HTons-Logs	22.7	18.2	9
Black Oak--RGO HTons-Logs	22.7	9.4	5
Elm--RGO HTons-Logs	22.7	9.4	5
Total	465.1	209.4	100

Stand Total 730.6

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Taylor Co.

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

Stand Number: 14

Area (acres): 28.2

Stand ID: Tract 14

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	209.6	13.6	21
Yellow-Poplar--Doyle80	197.6	25.5	39
Sugar Maple--Doyle 78	46.2	3.0	5
Red Maple--Doyle 78	136.9	10.1	15
Ash--Doyle80	14.4	1.2	2
Hickory--Doyle 78	13.4	3.9	6
Northern Red Oak--Doyle 78	42.7	6.1	9
Black Oak--Doyle 78	11.2	1.8	3
Total	672.0	65.2	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	44.9	1.6	5
Sugar Maple--Doyle 78	22.4	0.7	2
Red Maple--Doyle 78	35.6	1.7	6
Hickory--Doyle 78	185.3	14.0	47
Beech--Doyle 78	16.5	0.8	3
Northern Red Oak--Doyle 78	79.8	3.6	12
Scarlet Oak--Doyle 78	23.8	3.0	10
Sycamore--Doyle 78	16.2	4.2	14
Total	424.5	29.6	100

Weight Wood

Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	72.2	19.4	7
Chinkapin Oak--RGO HTons-Logs	66.6	19.3	7
Yellow-Poplar--RGO HTons-Logs	229.2	70.2	27
Sugar Maple--RGO HTons-Logs	53.4	21.8	8
Red Maple--RGO HTons-Logs	115.1	29.3	11
Hickory--RGO HTons-Logs	174.1	48.4	19
Blackgum--RGO HTons-Logs	32.3	9.6	4
Northern Red Oak--RGO HTons-Logs	103.9	34.8	13
Sassafras--RGO HTons-Logs	39.9	6.9	3
Total	886.8	259.7	100

Salsman
Taylor Co.

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

Stand Number: 14

Area (acres): 28.2

Stand ID: Tract 14

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Cedar

Cedar

#

MBF

%

Cedar--Cedar 2/3 Rule

22.4

1.3

100

Total

22.4

1.3

100

Stand Total

2,005.7

Salsman

Taylor Co.

Stand: # of Trees and Volume, Total

By Product and Species

Stand Number: 15

Area (acres): 96.0

Stand ID: Tract 15

Product Group

Product

Species--Volume Table

Trees

Volume

% Volume

Grade Sawtimber**Grade Sawtimber**

#

MBF

%

White Oak--Doyle 78

214.1

21.2

12

Yellow-Poplar--Doyle80

492.4

62.5

36

Sugar Maple--Doyle 78

133.5

10.5

6

Red Maple--Doyle 78

49.3

5.7

3

Ash--Doyle80

90.7

9.9

6

Black Cherry--Doyle80

14.0

1.6

1

Hickory--Doyle 78

284.4

29.9

17

Northern Red Oak--Doyle 78

205.5

25.5

15

Black Oak--Doyle 78

48.0

5.8

3

Scarlet Oak--Doyle 78

25.7

2.6

1

Total

1,557.7

175.3

100

Tie/Pallet**Tie/Pallet**

#

MBF

%

White Oak--Doyle 78

59.5

4.0

4

Yellow-Poplar--Doyle80

152.0

9.3

9

Sugar Maple--Doyle 78

171.2

8.0

8

Red Maple--Doyle 78

97.6

3.8

4

Ash--Doyle80

21.8

0.7

1

Misc. Hardwood--Doyle 78

9.7

1.0

1

Hickory--Doyle 78

753.0

49.4

47

Beech--Doyle 78

23.9

1.8

2

Blackgum--Doyle 78

68.2

5.9

6

Northern Red Oak--Doyle 78

21.8

0.8

1

Black Oak--Doyle 78

56.5

2.9

3

Scarlet Oak--Doyle 78

65.6

10.8

10

Virginia Pine--Doyle 78

8.7

1.7

2

Sycamore--Doyle 78

34.1

5.1

5

Elm--Doyle 78

18.6

0.9

1

Total

1,562.2

106.0

100

Salsman
Taylor Co.

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

Stand Number: 15

Area (acres): 96.0

Stand ID: Tract 15

Product Group			
Product	# Trees	Volume	% Volume
Species--Volume Table			

Weight Wood

Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	123.5	34.5	3
Chestnut Oak--RGO HTons-Logs	26.0	12.0	1
Chinkapin Oak--RGO HTons-Logs	102.4	31.1	3
Yellow-Poplar--RGO HTons-Logs	451.6	156.6	16
Sugar Maple--RGO HTons-Logs	496.3	132.3	13
Red Maple--RGO HTons-Logs	315.3	87.8	9
Ash--RGO HTons-Logs	119.3	25.9	3
Misc. Hardwood--RGO HTons-Logs	116.4	25.8	3
Hickory--RGO HTons-Logs	1,167.6	345.9	34
Beech--RGO HTons-Logs	184.1	36.1	4
Blackgum--RGO HTons-Logs	106.5	28.4	3
Northern Red Oak--RGO HTons-Logs	125.7	43.0	4
Black Oak--RGO HTons-Logs	38.8	6.7	1
Scarlet Oak--RGO HTons-Logs	90.8	25.1	2
Elm--RGO HTons-Logs	77.6	16.3	2
Total	3,541.9	1,007.4	100

Cedar

Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	538.6	16.9	100
Total	538.6	16.9	100

Stand Total **7,200.4**

Salsman
Taylor Co.

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

Stand Number: 16

Area (acres): 64.6

Stand ID: Tract 16

Product Group			
Product	# Trees	Volume	% Volume
Species--Volume Table			
Grade Sawtimber			
Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	73.2	8.8	6
Chinkapin Oak--Doyle 78	10.2	1.0	1
Walnut--Doyle 78	78.6	8.4	6
Yellow-Poplar--Doyle80	301.1	51.7	37
Sugar Maple--Doyle 78	81.0	7.4	5
Red Maple--Doyle 78	24.2	2.3	2
Ash--Doyle80	163.5	12.8	9
Black Cherry--Doyle80	34.1	2.5	2
Hickory--Doyle 78	167.7	24.3	17
Northern Red Oak--Doyle 78	64.1	9.6	7
Black Oak--Doyle 78	65.4	12.0	9
Total	1,063.1	140.9	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	22.8	0.7	1
Chinkapin Oak--Doyle 78	14.6	0.7	1
Yellow-Poplar--Doyle80	136.4	8.7	12
Sugar Maple--Doyle 78	42.3	1.4	2
Red Maple--Doyle 78	71.0	6.5	9
Misc. Hardwood--Doyle 78	22.8	0.8	1
Hickory--Doyle 78	254.6	19.6	27
Beech--Doyle 78	55.5	9.1	12
Blackgum--Doyle 78	90.7	7.8	11
Northern Red Oak--Doyle 78	14.6	1.4	2
Black Oak--Doyle 78	60.3	3.2	4
Scarlet Oak--Doyle 78	25.7	2.1	3
Sycamore--Doyle 78	59.9	10.5	14
Sassafras--Doyle 78	19.5	0.9	1
Total	890.8	73.4	100

Salsman
Taylor Co.

**Stand: # of Trees and Volume, Total
By Product and Species**

Stand Number: 16

Area (acres): 64.6

Stand ID: Tract 16

Product Group			
Product	# Trees	Volume	% Volume
<i>Species--Volume Table</i>			
Weight Wood			
Weight Wood	#	Tons	%
Yellow-Poplar--RGO HTons-Logs	310.3	126.9	27
Sugar Maple--RGO HTons-Logs	147.4	42.5	9
Red Maple--RGO HTons-Logs	242.8	80.6	17
Ash--RGO HTons-Logs	146.4	54.3	11
Misc. Hardwood--RGO HTons-Logs	87.3	32.0	7
Hickory--RGO HTons-Logs	338.5	121.7	26
Blackgum--RGO HTons-Logs	51.4	10.3	2
Northern Red Oak--RGO HTons-Logs	22.8	8.6	2
Total	1,346.8	476.9	100
Cedar			
Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	219.9	9.3	100
Total	219.9	9.3	100
Stand Total	3,520.6		

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

Stand Number: 17

Area (acres): 83.5

Stand ID: Tract 17

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Grade Sawtimber

Grade Sawtimber	#	MBF	%
White Oak--Doyle 78	63.5	7.4	4
Chinkapin Oak--Doyle 78	134.9	11.1	7
Walnut--Doyle 78	35.5	4.8	3
Yellow-Poplar--Doyle80	256.7	24.4	14
Sugar Maple--Doyle 78	315.4	29.8	18
Red Maple--Doyle 78	13.0	1.2	1
Ash--Doyle80	157.1	20.4	12
Black Cherry--Doyle80	22.2	3.6	2
Hickory--Doyle 78	159.1	22.3	13
Northern Red Oak--Doyle 78	225.7	34.2	20
Black Oak--Doyle 78	66.5	10.3	6
Total	1,449.7	169.5	100

Tie/Pallet

Tie/Pallet	#	MBF	%
White Oak--Doyle 78	59.8	2.9	5
Chinkapin Oak--Doyle 78	14.8	0.9	2
Sugar Maple--Doyle 78	140.5	5.5	10
Red Maple--Doyle 78	42.8	1.6	3
Ash--Doyle80	46.2	1.8	3
Hickory--Doyle 78	213.5	14.0	26
Beech--Doyle 78	106.5	7.4	14
Blackgum--Doyle 78	33.4	2.8	5
Northern Red Oak--Doyle 78	150.4	10.2	19
Black Oak--Doyle 78	27.8	2.7	5
Virginia Pine--Doyle 78	39.4	1.9	4
Sycamore--Doyle 78	13.0	1.7	3
Total	888.1	53.4	100

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

Stand Number: 17

Area (acres): 83.5

Stand ID: Tract 17

Product Group	# Trees	Volume	% Volume
Product			
Species--Volume Table			

Weight Wood

Weight Wood	#	Tons	%
White Oak--RGO HTons-Logs	164.0	43.4	6
Chestnut Oak--RGO HTons-Logs	66.6	25.8	4
Chinkapin Oak--RGO HTons-Logs	143.7	48.8	7
Yellow-Poplar--RGO HTons-Logs	178.6	82.7	12
Sugar Maple--RGO HTons-Logs	464.6	153.4	21
Red Maple--RGO HTons-Logs	41.1	10.1	1
Ash--RGO HTons-Logs	120.6	33.2	5
Misc. Hardwood--RGO HTons-Logs	33.3	6.9	1
Hickory--RGO HTons-Logs	357.0	184.6	26
Beech--RGO HTons-Logs	88.3	21.9	3
Blackgum--RGO HTons-Logs	52.0	10.4	1
Black Oak--RGO HTons-Logs	64.2	19.7	3
Elm--RGO HTons-Logs	184.8	53.0	7
Sassafras--RGO HTons-Logs	68.6	22.8	3
Total	2,027.4	716.8	100
Total	14.8	6.4	100

Cedar

Cedar	#	MBF	%
Cedar--Cedar 2/3 Rule	711.2	33.9	100
Total	711.2	33.9	100
Stand Total	5,091.2		