

Joseph Thacker
Woodsmen's Consulting
1410 Taylor Rd. Renick WV, 24966
September 2, 2018

Dilleys Mill Forest Summary

Stand #1: Pine/Hardwood Mix

12"-14" dbh total stand volume is **357,000** board feet
16"-18" dbh total stand volume is **709,300** board feet
20" dbh and up total stand volume is **896,800** board feet
Total stand volume is **1,963,100** board feet

Stand #2: Planted Pine

12"-14" dbh total stand volume is **120,100** board feet
16"-18" dbh total stand volume is **150,600** board feet
20" dbh and up total stand volume is **193,900** board feet
Total stand volume is **464,600** board feet

Stand # 3 Cutover area

12"-14" dbh total stand volume is **2,700** board feet
16"-18" dbh total stand volume is **7,000** board feet
20" dbh and up total stand volume is **0** board feet
Total stand volume is **9,700** board feet

Total Value of timber 12" and up is **\$249,065.75**

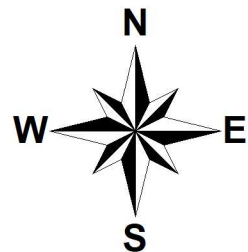
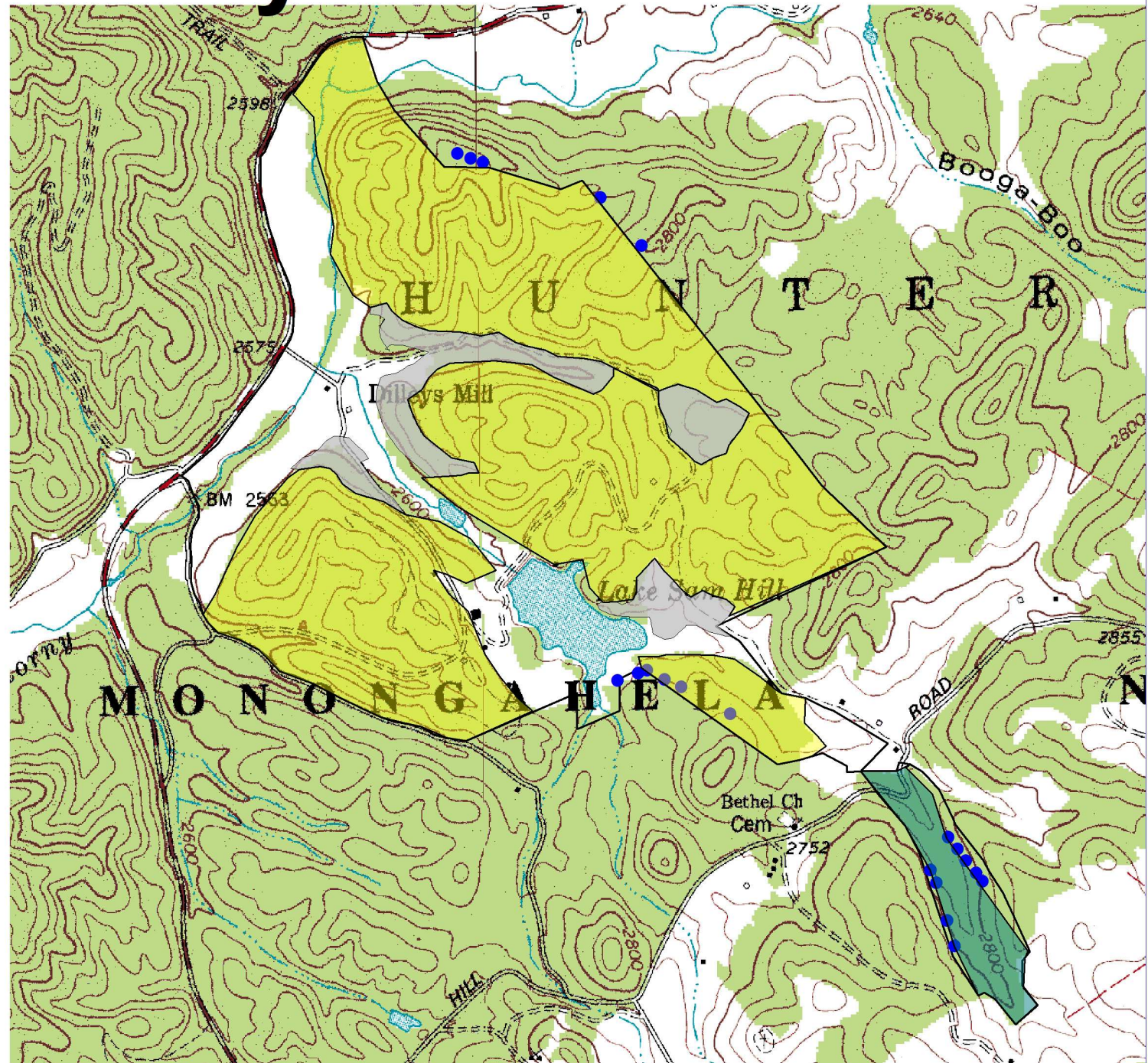
Total Pulpwood Value is \$ **26,814.62**

Total Value for this stand is \$275,880.37

This timber inventory was conducted on a 6 x6 grid per instructions. Property boundaries and stand lines were field verified and acreages were determined from mapping software and aerial images to the best of my abilities.

Dilleys Mill

- Stand 1, Pine/Hardwood Mix
- Stand 2, Planted Pine
- Stand 3, Cutover area
- dilleys mill_fence000
- Dilleys Mill Boundary
- CLOVER_LICK.TIF



Scale = 1 : 1320.00 (In : Feet)

DILLYS MILL LL

Stand: # of Trees, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 1

Area (acres): 361.0

Stand ID: Pine/hardwood mix

#Points: 89

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species	12	14	16	18	20	22	24	26	28+	Subtotal
Sawlogs										
Sawtimber										
					# of trees					
Red Oak	154.9	170.7	87.2	103.3	27.9	0.0	0.0	0.0	0.0	544.0
White Oak	1,162.0	1,650.5	653.6	206.6	251.0	23.0	0.0	0.0	0.0	3,946.8
Chestnut Oak	154.9	113.8	87.2	0.0	0.0	0.0	0.0	0.0	0.0	355.9
Scarlet Oak	0.0	113.8	87.2	34.4	0.0	0.0	0.0	0.0	0.0	235.4
Basswood	0.0	0.0	0.0	68.9	0.0	0.0	0.0	0.0	0.0	68.9
Hard Maple	0.0	0.0	43.6	0.0	0.0	23.0	0.0	0.0	0.0	66.6
Soft Maple	0.0	56.9	43.6	34.4	0.0	0.0	19.4	0.0	0.0	154.3
Cherry	77.5	0.0	43.6	0.0	0.0	0.0	0.0	0.0	0.0	121.0
Hickory	77.5	284.6	87.2	34.4	0.0	0.0	0.0	0.0	0.0	483.6
White Pine	774.7	1,252.1	1,089.4	929.6	585.7	530.1	309.9	16.5	26.6	5,514.5
Eastern Hemlock	387.3	455.3	435.8	275.4	139.4	92.2	58.1	0.0	0.0	1,843.6
Red Spruce	0.0	0.0	43.6	0.0	0.0	0.0	0.0	0.0	0.0	43.6
Total	2,788.8	4,097.9	2,701.7	1,687.1	1,004.0	668.4	387.3	16.5	26.6	13,378.3

DILLYS MILL LL

Stand: # of Trees, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 1
Stand ID: Pine/hardwood mix

Area (acres): 361.0

#Points: 89

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species	12	14	16	18	20	22	24	26	28+	Subtotal
Hardwood Pulpwood										
Pulpwood	<i># of trees</i>									
Red Oak	0.0	56.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.9
Black Oak	77.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77.5
White Oak	464.8	170.7	87.2	68.9	27.9	0.0	0.0	0.0	0.0	819.4
Chestnut Oak	154.9	56.9	43.6	0.0	0.0	0.0	0.0	0.0	0.0	255.4
Scarlet Oak	154.9	170.7	43.6	0.0	0.0	0.0	0.0	0.0	0.0	369.3
Hard Maple	154.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	154.9
Soft Maple	387.3	113.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	501.2
Hickory	154.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	154.9
Total	1,549.3	569.1	174.3	68.9	27.9	0.0	0.0	0.0	0.0	2,389.5
Pine Pulpwood										
Pulpwood	<i># of trees</i>									
White Pine	0.0	56.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.9
Eastern Hemlock	852.1	284.6	87.2	34.4	0.0	0.0	0.0	0.0	0.0	1,258.3
Total	852.1	341.5	87.2	34.4	0.0	0.0	0.0	0.0	0.0	1,315.2

DILLYS MILL LL

Stand: # of Trees, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 2
Stand ID: Planted pine

Area (acres): 42.0

#Points: 13

Product Group	Diameter Breast Height (inches)									
Product										
Species	12	14	16	18	20	22	24	26	28+	Subtotal
Sawlogs										
Sawtimber					# of trees					
White Oak	0.0	45.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3
White Pine	431.9	952.0	590.0	192.0	222.1	128.5	0.0	13.1	45.3	2,575.0
Eastern Hemlock	0.0	45.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3
Red Spruce	185.1	45.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	230.4
Total	617.0	1,088.0	590.0	192.0	222.1	128.5	0.0	13.1	45.3	2,896.1
Hardwood Pulpwood										
Pulpwood					# of trees					
White Oak	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7
Total	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7
Pine Pulpwood										
Pulpwood					# of trees					
White Pine	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7
Red Spruce	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.7
Total	123.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	123.4

DILLYS MILL LL

Stand: # of Trees, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 3
 Stand ID: Cutover area

Area (acres): 22.0

#Points: 6

Product Group		Diameter Breast Height (<i>inches</i>)									
Product											
Species	12	14	16	18	20	22	24	26	28+	Subtotal	
Sawlogs											
Sawtimber					# of trees						
Yellow Poplar	0.0	0.0	78.8	0.0	0.0	0.0	0.0	0.0	0.0	78.8	
Cherry	0.0	51.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.4	
Total	0.0	51.4	78.8	0.0	0.0	0.0	0.0	0.0	0.0	130.2	
Hardwood Pulpwood											
Pulpwood					# of trees						
Ash	70.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0	
Hickory	70.0	51.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.5	
Black Birch	0.0	51.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.4	
Total	140.1	102.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	243.0	

DILLYS MILL LL

By Product and Species

Stand Number: 1

Area (acres): 361.0

Stand ID: Pine/hardwood mix

#Points: 89

Product Group					Mean		Quad.	Mean
Product					Volume/	%	Mean	Merch.
Species--Volume Table	BasalArea	# Trees	Volume		Tree	Volume	DBH	Height
Sawlogs								
Sawtimber		#	MBF	MBF	%	Inches	Logs*10	
Red Oak--Doyle 78	669.3	544.0	40.1	0.07	2	15.0	12.7	
White Oak--Doyle 78	4,563.2	3,946.8	281.7	0.07	14	14.6	13.0	
Chestnut Oak--Doyle 78	365.1	355.9	17.0	0.05	1	13.7	10.8	
Scarlet Oak--Doyle 78	304.2	235.4	22.6	0.10	1	15.4	17.9	
Basswood--Doyle80	121.7	68.9	12.3	0.18	1	18.0	20.0	
Hard Maple--Doyle79	121.7	66.6	8.3	0.13	0	18.3	13.3	
Soft Maple--Doyle79	243.4	154.3	27.6	0.18	1	17.0	20.6	
Cherry--Doyle80	121.7	121.0	5.8	0.05	0	13.6	10.0	
Hickory--Doyle 78	547.6	483.6	36.3	0.08	2	14.4	15.7	
White Pine--Doyle80	8,943.9	5,514.5	1,265.8	0.23	64	17.2	30.1	
Eastern Hemlock--Doyle 78	2,616.2	1,843.6	239.0	0.13	12	16.1	19.9	
Red Spruce--Doyle 78	60.8	43.6	6.5	0.15	0	16.0	30.0	
Product Group Total	18,678.7	13,378.3	1,963.0	0.15	100	16.0	21.2	

Hardwood Pulpwood

Pulpwood		#	Tons	Tons	%	Inches	Logs*10	
Red Oak--RGO HTons-Logs	243.4	454.3	628.7	1.38	4	9.9	25.0	
Black Oak--RGO HTons-Logs	243.4	735.9	210.8	0.29	1	7.8	21.3	
White Oak--RGO HTons-Logs	8,152.9	21,455.2	9,989.8	0.47	65	8.3	23.7	
Chestnut Oak--RGO HTons-Logs	486.7	827.1	648.4	0.78	4	10.4	25.5	
Scarlet Oak--RGO HTons-Logs	608.4	1,013.8	694.8	0.69	5	10.5	23.5	
Basswood--RGO HTons-Logs	0.0	0.0	52.3	0.00	0	0.0	0.0	
Hard Maple--RGO HTons-Logs	121.7	154.9	200.2	1.29	1	12.0	30.0	
Soft Maple--RGO HTons-Logs	1,095.2	2,709.8	994.3	0.37	6	8.6	17.6	
Cherry--RGO HTons-Logs	304.2	881.6	303.2	0.34	2	8.0	18.5	
Hickory--RGO HTons-Logs	1,216.9	3,468.2	1,516.3	0.44	10	8.0	23.8	
Black Birch--RGO HTons-Logs	182.5	658.5	158.5	0.24	1	7.1	21.6	
Product Group Total	12,655.3	32,359.3	15,397.3	0.48	100	8.5	23.1	

Pine Pulpwood

Pulpwood		#	Tons	Tons	%	Inches	Logs*10	
White Pine--RGO PTons-Logs	2,190.3	6,489.0	4,272.5	0.66	55	7.9	21.1	
Eastern Hemlock--RGO PTons-Logs	3,528.9	8,282.3	3,451.2	0.42	44	8.8	19.2	
Red Spruce--RGO PTons-Logs	60.8	174.3	68.3	0.39	1	8.0	25.0	
Product Group Total	5,780.1	14,945.6	7,792.0	0.52	100	8.4	20.1	

DILLYS MILL LL

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

Stand Number: 1

Area (acres): 361.0

Stand ID: Pine/hardwood mix

#Points: 89

Product Group**Product**

Species--Volume Table

Trees

Volume

Unit
Value

Value

%
Value**Sawlogs****Sawtimber**

	#	MBF	%	\$/MBF	\$	%
Red Oak--Doyle 78	544.0	40.1	2	300.00	12,036.99	5
White Oak--Doyle 78	3,946.8	281.7	14	400.00	112,691.55	51
Chestnut Oak--Doyle 78	355.9	17.0	1	175.00	2,980.00	1
Scarlet Oak--Doyle 78	235.4	22.6	1	150.00	3,389.20	2
Basswood--Doyle80	68.9	12.3	1	150.00	1,848.89	1
Hard Maple--Doyle79	66.6	8.3	0	400.00	3,332.76	1
Soft Maple--Doyle79	154.3	27.6	1	175.00	4,821.77	2
Cherry--Doyle80	121.0	5.8	0	400.00	2,302.72	1
Hickory--Doyle 78	483.6	36.3	2	100.00	3,632.96	2
White Pine--Doyle80	5,514.5	1,265.8	64	50.00	63,287.72	28
Eastern Hemlock--Doyle 78	1,843.6	239.0	12	50.00	11,950.54	5
Red Spruce--Doyle 78	43.6	6.5	0	50.00	324.64	0
Total	13,378.3	1,963.0	100		222,599.73	100

Hardwood Pulpwood**Pulpwood**

	#	Tons	%	\$/Tons	\$	%
Red Oak--RGO HTons-Logs	454.3	628.7	4	1.00	628.68	4
Black Oak--RGO HTons-Logs	735.9	210.8	1	1.00	210.77	1
White Oak--RGO HTons-Logs	21,455.2	9,989.8	65	1.00	9,989.83	65
Chestnut Oak--RGO HTons-Logs	827.1	648.4	4	1.00	648.38	4
Scarlet Oak--RGO HTons-Logs	1,013.8	694.8	5	1.00	694.82	5
Basswood--RGO HTons-Logs	0.0	52.3	0	1.00	52.27	0
Hard Maple--RGO HTons-Logs	154.9	200.2	1	1.00	200.19	1
Soft Maple--RGO HTons-Logs	2,709.8	994.3	6	1.00	994.34	6
Cherry--RGO HTons-Logs	881.6	303.2	2	1.00	303.22	2
Hickory--RGO HTons-Logs	3,468.2	1,516.3	10	1.00	1,516.28	10
Black Birch--RGO HTons-Logs	658.5	158.5	1	1.00	158.47	1
Total	32,359.3	15,397.3	100		15,397.25	100

Pine Pulpwood**Pulpwood**

	#	Tons	%	\$/Tons	\$	%
White Pine--RGO PTons-Logs	6,489.0	4,272.5	55	1.00	4,272.54	55
Eastern Hemlock--RGO PTons-Logs	8,282.3	3,451.2	44	1.00	3,451.19	44
Red Spruce--RGO PTons-Logs	174.3	68.3	1	1.00	68.31	1
Total	14,945.6	7,792.0	100		7,792.04	100

Stand Total**60,683.2****245,789.02**

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

DILLYS MILL LL

Stand Number: 2

Area (acres): 42.0

Stand ID: Planted pine

#Points: 13

Product Group

Product

Species--Volume Table

Trees

Volume

Unit
Value

Value

%
Value

Sawlogs

Sawtimber

	#	MBF	%	\$/MBF	\$	%
White Oak--Doyle 78	45.3	2.2	0	400.00	870.39	4
White Pine--Doyle80	2,575.0	447.3	96	50.00	22,367.18	93
Eastern Hemlock--Doyle 78	45.3	4.2	1	50.00	210.80	1
Red Spruce--Doyle 78	230.4	10.9	2	50.00	545.19	2
Total	2,896.1	464.6	100		23,993.56	100

Hardwood Pulpwood

Pulpwood

	#	Tons	%	\$/Tons	\$	%
White Oak--RGO HTons-Logs	61.7	61.0	40	1.00	61.01	40
Soft Maple--RGO HTons-Logs	138.8	19.8	13	1.00	19.77	13
Cherry--RGO HTons-Logs	227.7	70.2	46	1.00	70.17	46
Total	428.2	150.9	100		150.94	100

Pine Pulpwood

Pulpwood

	#	Tons	%	\$/Tons	\$	%
White Pine--RGO PTons-Logs	2,546.5	2,324.8	80	1.00	2,324.77	80
Eastern Hemlock--RGO PTons-Logs	385.6	72.4	3	1.00	72.39	3
Red Spruce--RGO PTons-Logs	933.6	496.2	17	1.00	496.22	17
Total	3,865.7	2,893.4	100		2,893.38	100

Stand Total

7,190.1

27,037.88

DILLYS MILL LL

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

Stand Number: 3

Area (acres): 22.0

Stand ID: Cutover area

#Points: 6

Product Group**Product**

Species--Volume Table

Trees

Volume

Unit
Value

Value

%
Value**Sawlogs****Sawtimber**

#

MBF

%

\$/MBF

\$

%

Yellow Poplar--Doyle80

78.8

7.0

72

200.00

1,402.31

57

Cherry--Doyle80

51.4

2.7

28

400.00

1,070.14

43

Total**130.2****9.7****100****2,472.46****100****Hardwood Pulpwood****Pulpwood**

#

Tons

%

\$/Tons

\$

%

Yellow Poplar--RGO HTons-Logs

100.8

107.3

18

1.00

107.31

18

Hard Maple--RGO HTons-Logs

100.8

48.1

8

1.00

48.12

8

Ash--RGO HTons-Logs

70.0

56.4

10

1.00

56.36

10

Cherry--RGO HTons-Logs

0.0

39.8

7

1.00

39.75

7

Hickory--RGO HTons-Logs

559.2

223.9

39

1.00

223.95

39

Black Birch--RGO HTons-Logs

209.0

105.5

18

1.00

105.52

18

Total**1,039.9****581.0****100****581.01****100****Stand Total****1,170.1****3,053.46**

DILLYS MILL LL

Stand: Volume, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 1
 Stand ID: Pine/hardwood mix

Area (acres): 361.0

#Points: 89

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species--Volume Table	12	14	16	18	20	22	24	26	28+	Subtotal
Sawlogs										
Sawtimber										
						<i>MBF</i>				
Red Oak--Doyle 78	4.5	9.7	8.2	11.4	6.3	0.0	0.0	0.0	0.0	40.1
White Oak--Doyle 78	34.2	85.0	66.0	29.0	60.7	6.8	0.0	0.0	0.0	281.7
Chestnut Oak--Doyle 78	4.5	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	17.0
Scarlet Oak--Doyle 78	0.0	7.8	9.2	5.6	0.0	0.0	0.0	0.0	0.0	22.6
Basswood--Doyle80	0.0	0.0	0.0	12.3	0.0	0.0	0.0	0.0	0.0	12.3
Hard Maple--Doyle79	0.0	0.0	4.2	0.0	0.0	4.1	0.0	0.0	0.0	8.3
Soft Maple--Doyle79	0.0	2.8	5.2	6.8	0.0	0.0	12.7	0.0	0.0	27.6
Cherry--Doyle80	2.4	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	5.8
Hickory--Doyle 78	2.2	17.5	9.2	7.4	0.0	0.0	0.0	0.0	0.0	36.3
White Pine--Doyle80	30.8	110.3	172.8	241.3	207.5	255.8	201.7	13.1	32.6	1,265.8
Eastern Hemlock--Doyle 78	12.3	26.6	56.8	47.9	44.2	32.5	18.8	0.0	0.0	239.0
Red Spruce--Doyle 78	0.0	0.0	6.5	0.0	0.0	0.0	0.0	0.0	0.0	6.5
Total	91.0	266.0	347.5	361.8	318.7	299.2	233.2	13.1	32.6	1,963.0

DILLYS MILL LL

Stand: Volume, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 1
Stand ID: Pine/hardwood mix

Area (acres): 361.0

#Points: 89

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species--Volume Table	12	14	16	18	20	22	24	26	28+	Subtotal
Hardwood Pulpwood										
Pulpwood										
						<i>Tons</i>				
Red Oak--RGO HTons-Logs	88.6	171.2	64.7	119.2	13.6	0.0	0.0	0.0	0.0	457.2
Black Oak--RGO HTons-Logs	62.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.3
White Oak--RGO HTons-Logs	930.1	1,266.2	559.1	296.8	240.3	21.7	0.0	0.0	0.0	3,314.3
Chestnut Oak--RGO HTons-Logs	134.2	148.1	129.7	0.0	0.0	0.0	0.0	0.0	0.0	412.0
Scarlet Oak--RGO HTons-Logs	72.4	249.6	125.1	39.4	0.0	0.0	0.0	0.0	0.0	486.5
Basswood--RGO HTons-Logs	0.0	0.0	0.0	52.3	0.0	0.0	0.0	0.0	0.0	52.3
Hard Maple--RGO HTons-Logs	124.7	0.0	32.1	0.0	0.0	43.4	0.0	0.0	0.0	200.2
Soft Maple--RGO HTons-Logs	271.6	187.6	30.6	20.9	0.0	0.0	11.9	0.0	0.0	522.6
Cherry--RGO HTons-Logs	44.3	0.0	34.1	0.0	0.0	0.0	0.0	0.0	0.0	78.4
Hickory--RGO HTons-Logs	209.2	160.6	80.9	21.6	0.0	0.0	0.0	0.0	0.0	472.4
Total	1,937.5	2,183.4	1,056.3	550.3	253.9	65.1	11.9	0.0	0.0	6,058.3
Pine Pulpwood										
Pulpwood										
						<i>Tons</i>				
White Pine--RGO PTons-Logs	311.0	622.8	453.6	378.2	306.3	318.1	184.6	17.2	21.0	2,612.8
Eastern Hemlock--RGO PTons-Logs	672.1	438.6	243.1	218.6	70.0	67.1	103.5	0.0	0.0	1,812.9
Red Spruce--RGO PTons-Logs	0.0	0.0	19.3	0.0	0.0	0.0	0.0	0.0	0.0	19.3
Total	983.1	1,061.4	716.1	596.7	376.3	385.3	288.2	17.2	21.0	4,445.1

DILLYS MILL LL

Stand: Volume, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 2
 Stand ID: Planted pine

Area (acres): 42.0

#Points: 13

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species--Volume Table	12	14	16	18	20	22	24	26	28+	Subtotal
Sawlogs										
Sawtimber										
						<i>MBF</i>				
White Oak--Doyle 78	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2
White Pine--Doyle80	16.8	86.0	100.8	49.8	70.9	65.5	0.0	10.4	47.1	447.3
Eastern Hemlock--Doyle 78	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2
Red Spruce--Doyle 78	7.1	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9
Total	23.9	96.2	100.8	49.8	70.9	65.5	0.0	10.4	47.1	464.6
Hardwood Pulpwood										
Pulpwood						<i>Tons</i>				
White Oak--RGO HTons-Logs	33.7	27.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.0
Total	33.7	27.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	61.0
Pine Pulpwood										
Pulpwood						<i>Tons</i>				
White Pine--RGO PTons-Logs	290.5	399.5	240.1	77.9	186.5	65.1	0.0	8.6	33.8	1,302.0
Eastern Hemlock--RGO PTons-Logs	0.0	20.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.3
Red Spruce--RGO PTons-Logs	126.2	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	147.1
Total	416.7	440.7	240.1	77.9	186.5	65.1	0.0	8.6	33.8	1,469.4

DILLYS MILL LL

Stand: Volume, Total
By Product and Species
DBH classes by 2: 12-28+

Stand Number: 3
Stand ID: Cutover area

Area (acres): 22.0

#Points: 6

Product Group	Diameter Breast Height (<i>inches</i>)									
Product										
Species--Volume Table	12	14	16	18	20	22	24	26	28+	Subtotal
Sawlogs										
Sawtimber	MBF									
Yellow Poplar--Doyle80	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
Cherry--Doyle80	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7
Total	0.0	2.7	7.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7
Hardwood Pulpwood										
Pulpwood	Tons									
Yellow Poplar--RGO HTons-Logs	0.0	0.0	68.3	0.0	0.0	0.0	0.0	0.0	0.0	68.3
Ash--RGO HTons-Logs	56.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.4
Cherry--RGO HTons-Logs	0.0	39.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.8
Hickory--RGO HTons-Logs	56.4	74.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	130.4
Black Birch--RGO HTons-Logs	0.0	55.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.9
Total	112.7	169.6	68.3	0.0	0.0	0.0	0.0	0.0	0.0	350.6

7/22/15

Total Sampled Area (acres): 425.0

Product Group			
Product	# Trees	Volume	Value
Species--Volume Table			
Sawlogs			
Sawtimber	#	MBF	\$
Basswood--Doyle80	68.9	12.3	1,848.89
Cherry--Doyle80	172.5	8.4	3,372.86
Chestnut Oak--Doyle 78	355.9	17.0	2,980.00
Eastern Hemlock--Doyle 78	1,888.9	243.2	12,161.34
Hard Maple--Doyle79	66.6	8.3	3,332.76
Hickory--Doyle 78	483.6	36.3	3,632.96
Red Oak--Doyle 78	544.0	40.1	12,036.99
Red Spruce--Doyle 78	274.0	17.4	869.83
Scarlet Oak--Doyle 78	235.4	22.6	3,389.20
Soft Maple--Doyle79	154.3	27.6	4,821.77
White Oak--Doyle 78	3,992.1	283.9	113,561.94
White Pine--Doyle80	8,089.6	1,713.1	85,654.90
Yellow Poplar--Doyle80	78.8	7.0	1,402.31
Total	16,404.6	2,437.4	249,065.75
Hardwood Pulpwood			
Pulpwood	#	Tons	\$
Ash--RGO HTons-Logs	70.0	56.4	56.36
Basswood--RGO HTons-Logs	0.0	52.3	52.27
Black Birch--RGO HTons-Logs	867.5	264.0	263.98
Black Oak--RGO HTons-Logs	735.9	210.8	210.77
Cherry--RGO HTons-Logs	1,109.3	413.1	413.14
Chestnut Oak--RGO HTons-Logs	827.1	648.4	648.38
Hard Maple--RGO HTons-Logs	255.8	248.3	248.31
Hickory--RGO HTons-Logs	4,027.4	1,740.2	1,740.23
Red Oak--RGO HTons-Logs	454.3	628.7	628.68
Scarlet Oak--RGO HTons-Logs	1,013.8	694.8	694.82
Soft Maple--RGO HTons-Logs	2,848.6	1,014.1	1,014.11
White Oak--RGO HTons-Logs	21,516.9	10,050.8	10,050.84
Yellow Poplar--RGO HTons-Logs	100.8	107.3	107.31
Total	33,827.4	16,129.2	16,129.20

DILLYS MILL LL

Tract: Value, # of Trees and Volume, Total
By Product and Species

7/22/15

Total Sampled Area (acres): 425.0

Product Group			
Product	# Trees	Volume	Value
Species--Volume Table			
Pine Pulpwood			
Pulpwood	#	Tons	\$
Eastern Hemlock--RGO PTons-Logs	8,667.9	3,523.6	3,523.58
Red Spruce--RGO PTons-Logs	1,107.9	564.5	564.53
White Pine--RGO PTons-Logs	9,035.5	6,597.3	6,597.31
Total	18,811.3	10,685.4	10,685.41
Grand Total	69,043.3		275,880.36