

Cover Sheet
(complete one cover sheet per entry)

Northeast Timber Growing Contest

Cover Sheet - Complete One for Each Entry

Contestant's Name	Julie Faklis, Brice June, Dean Faklis
Mailing Address	PO Box 74, Springwater, NY 14560
Email Address	<i>dfaklis@frontiernet.net</i>
Phone Number	585.669.2956
Signature	Dean Faklis

Property Information:	(complete following information)
State	<u>NY</u>
County	Livingston
Town	Springwater
Soil Type Name	Ba=Bath channery, silt loam, hilly

(if the contestant is not the owner of the property, also provide the above information for the owner)

Entry Categories: Type and Production

Type Category Hardwood XXX Conifer
(circle one)

Production Category Basal Area XXX Board Foot Regeneration
(circle one) (sq ft/ ac) (bd ft) (ht growth, inches)

Did you include a copy of the field tally sheets Yes
 Did you include a copy of the soil series forest Site Index
 productivity tree site index ratings (75+70+65)/3 Yes 70

Date of first measurement	04/18/14
Date of second measurement	04/15/15

Entry value at first measurement	132.1
Entry value at second measurement	135.7

Units =	sq. ft.
Change	3.6

Name of Certifier	Dean Faklis
Credential	MFO
Phone number	585.669.2956
Signature attesting to compliance with contest rules	Dean Faklis

Northeast Timber Growing Contest
Basal Area Increment

3.1415927

Contestant Name	Team Springwater (Julie, Brice, Dean)
Stand Number/Name	TC 1

Hardwood plots 58.9' radius. Entry should include a minimum of three plots per stand.
Please follow measurement protocols as prescribed in the contest guidelines.

Top Plot = 1

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Date of DBH 1 = 18 APR 2014

Date of DBH 2 = 15 APR 2015

Plot #	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)		Plot Number	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)
1	R. Oak	1	18.0	18.3		1	R. Oak	32	15.2	15.4
1	H. Map.	2	9.2	9.2		1	R. Oak	33	19.2	19.5
1	Ash	3	16.0	16.1		1	R. Oak	34	13.2	13.4
1	H. Map.	4	9.1	9.1		1	H. Map.	35	10.7	10.8
1	H. Map.	5	7.9	7.9		1	H. Map.	36	6.2	6.2
1	Ash	6	13.1	13.4		1	R. Oak	37	7.8	7.8
1	H. Map.	7	10.9	11.1		1	R. Oak	38	18.2	18.4
1	H. Map.	8	12.5	12.7		1	Bass	39	10.9	11.1
1	H. Map.	9	12.4	12.6		1	H. Map.	40	6.8	6.8
1	R. Oak	10	18.4	18.7		1	H. Map.	41	6.0	6.0
1	H. Map.	11	10.1	10.2		1	H. Map.	42	6.2	6.2
1	Bass	12	12.7	12.9		1	H. Map.	43	11.8	11.9
1	H. Map.	13	6.2	6.1						
1	Ash	14	9.1	9.2			BA	Per Acre	136.3	140.1
1	H. Map.	15	14.0	14.2						
1	H. Map.	16	8.9	9.0						
1	H. Map.	17	12.8	12.9						
1	Ash	18	11.1	11.2						
1	Ash	19	13.5	13.7						
1	H. Map.	20	7.6	7.7						
1	H. Map.	21	13.4	13.6						
1	H. Map.	22	9.2	9.2						
1	R. Oak	23	18.8	19.1						
1	R. Oak	24	15.3	15.6						
1	Cherry	25	17.1	17.5						
1	H. Map.	26	8.4	8.5						
1	H. Map.	27	8.6	8.8						
1	Ash	28	7.9	8.0						
1	Cherry	29	12.1	12.4						
1	H. Map.	30	8.0	8.0						
1	H. Map.	31	7.0	7.0						

Provide an additional sheet that summarizes the total basal area (sq. ft./ac) by plot for both measurement dates. The contest guidelines provide the calculation formula to convert dbh to basal area.

Northeast Timber Growing Contest
Basal Area Increment

Contestant Name	Team Springwater (Julie, Brice, Dean)
Stand Number/Name	TC 1

3.1415927

Hardwood plots 58.9' radius. Entry should include a minimum of three plots per stand.
Please follow measurement protocols as prescribed in the contest guidelines.

Middle Plot = 2

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Date of DBH 1 = 18 APR 2014

Date of DBH 2 = 15 APR 2015

Plot #	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)	Plot Number	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)
2	H. Map.	1	13.3	13.6	2	H. Map.	32	15.4	15.6
2	H. Map.	2	9.3	9.3	2	H. Map.	33	20.5	20.8
2	R. Oak	3	23.6	23.6	2	H. Map.	34	12.7	12.9
2	H. Map.	4	7.2	7.5	2	H. Map.	35	11.9	12.1
2	H. Map.	5	11.9	12.2	2	H. Map.	36	13.2	13.4
2	H. Map.	6	6.2	6.2	2	H. Map.	37	6.8	6.8
2	H. Map.	7	7.6	7.6	2	H. Map.	38	11.8	12.0
2	H. Map.	8	6.5	6.6	2	H. Map.	39	7.8	7.9
2	H. Map.	9	7.9	8.0	2	R. Oak	40	14.7	15.1
2	H. Map.	10	12.5	12.7	2	H. Map.	41	9.2	9.4
2	H. Map.	11	9.7	9.8					
2	H. Map.	12	6.2	6.2		BA	Per Acre	121.8	125.1
2	H. Map.	13	7.2	7.3					
2	H. Map.	14	6.0	6.0					
2	H. Map.	15	11.1	11.4					
2	H. Map.	16	9.7	9.7					
2	H. Map.	17	8.0	8.1					
2	H. Map.	18	10.2	10.3					
2	Cherry	19	15.6	15.8					
2	H. Map.	20	9.9	10.1					
2	H. Map.	21	7.8	7.8					
2	H. Map.	22	12.7	12.9					
2	H. Map.	23	10.7	10.9					
2	H. Map.	24	12.7	12.9					
2	H. Map.	25	9.0	9.1					
2	H. Map.	26	9.1	9.2					
2	H. Map.	27	15.8	16.0					
2	Cherry	28	11.7	12.1					
2	Ash	29	13.6	13.6					
2	H. Map.	30	12.5	12.7					
2	H. Map.	31	13.8	14.1					

Provide an additional sheet that summarizes the total basal area (sq. ft./ac) by plot for both measurement dates. The contest guidelines provide the calculation formula to convert dbh to basal area.

Northeast Timber Growing Contest
Basal Area Increment

Contestant Name	Team Springwater (Julie, Brice, Dean)
Stand Number/Name	TC 1

3.1415927

Hardwood plots 58.9' radius. Entry should include a minimum of three plots per stand.
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Lower Plot = 3

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Date of DBH 1 = 18 APR 2014

Date of DBH 2 = 15 APR 2015

Plot #	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)	Plot Number	Spp	Tag #	DBH 1 (inches)	DBH 2 (inches)
3	Cherry	1	13.1	13.2	3	H. Map.	32	9.6	9.7
3	H. Map.	2	11.1	11.1	3	R. Map.	33	13.3	13.6
3	H. Map.	3	10.4	10.4	3	R. Map.	34	10.7	11.0
3	H. Map.	4	9.7	9.8	3	H. Map.	35	7.2	7.3
3	Cherry	5	13.7	14.0	3	H. Map.	36	16.9	17.1
3	Cherry	6	17.7	17.9	3	H. Map.	37	6.8	6.7
3	H. Map.	7	7.4	7.4	3	Ash	38	13.9	14.2
3	Cherry	8	15.7	15.8	3	H. Map.	39	14.2	14.4
3	H. Map.	9	12.1	12.3					
3	H. Map.	10	13.4	13.6		BA	Per Acre	138.1	142.0
3	Cherry	11	11.7	11.8					
3	H. Map.	12	15.7	16.0					
3	H. Map.	13	15.0	15.2					
3	H. Map.	14	15.7	16.0					
3	H. Map.	15	7.4	7.4					
3	Cherry	16	12.4	12.6					
3	H. Map.	17	13.4	13.6					
3	H. Map.	18	13.6	13.8					
3	H. Map.	19	14.0	14.2					
3	H. Map.	20	8.2	8.2					
3	Cherry	21	16.3	16.5					
3	R. Map.	22	10.3	10.4					
3	R. Map.	23	11.5	11.7					
3	Cherry	24	14.2	14.2					
3	Ash	25	16.5	16.8					
3	H. Map.	26	9.2	9.4					
3	Cherry	27	15.6	15.7					
3	H. Map.	28	7.5	7.6					
3	Cherry	29	15.2	15.8					
3	Cherry	30	11.4	11.5					
3	H. Map.	31	11.5	11.7					

Provide an additional sheet that summarizes the total basal area (sq. ft./ac) by plot for both measurement dates. The contest guidelines provide the calculation formula to convert dbh to basal area.