

Southern New England Wine Grape Management Survey – 2008

Do you grow wine grapes for sale?

1. Yes __ Please continue below.
2. No __ If no, **please take a moment now to return the blank survey** in the enclosed envelope in order to avoid getting follow-up mailings from us--thank you!

This study will help Extension programs throughout southern New England to better understand how you grow and manage your wine grapes and how this may have changed over the past few years. We will use this information to evaluate the past 4 years of a Northeast Sustainable Agriculture Research and Education (NESARE) grant and to plan our future research and Extension activities based on your needs. All survey replies will remain strictly confidential and results will be reported only in summary format.

The survey should be completed by the person most responsible for grape management decisions on your farm. Please enclose a separate sheet with additional comments, and you should also feel free to comment in the margins. Thank you very much for your help.

Sincerely,

William M. Coli, Ph.D.
Survey Coordinator

(c/o Dr. Bill Coli, Ent. Dept., Rm. 211, Ag. Eng. Bldg., UMass, Amherst, MA 01003)
For questions, please call Bill Coli at 413-545-1051.

Please **check** next to the number(s) of your response(s), **fill in** the blanks or **circle** selections when indicated.

A. GENERAL

- 1.) How many acres of wine grapes are now planted on your farm? _____
- 2.) How many acres were planted in 2003? _____
- 3.) When you are fully planted, how many acres of grapes do you plan to have?
- 4.) What other crops do you grow? (please list all) _____

- 5.) How would you describe your wine grape production practices (circle the one that best applies)
Conventional Organic IPM Other (please specify) _____

PLEASE GO ON TO THE NEXT PAGE

- 6.) How long have you been growing wine grapes commercially? _____ years.
- 7.) Do you produce wine or sell the wine grapes to others? _____ Produce wine _____ Sell grapes
- 8.) Do you own, lease, or manage the vineyard? _____ Own _____ Lease _____ Manage

B. PRE-PLANT PRACTICES AND CONSIDERATIONS: (If you have not planted new vines within the past 5 years please skip this section and move on to Section C.)

- 1.) Was suitability of your site for grape production thoroughly evaluated prior to establishing grapes at initial startup ? (Please check one) _____ Yes _____ No
- 2.) Was site suitability for grape production thoroughly evaluated for any subsequent plantings? (Please check one) _____ Yes _____ No
- 3.) Were remedial steps such as tiling, liming, removing air drainage barriers, etc. taken as needed either initially or since then ? (Please check one) _____ Yes _____ No
- 4.) Are cover crops plowed down on land to be planted for one year prior to establishing grapes ? (Please check one) _____ Yes _____ No
- 5.) Was nematode sampling conducted before establishing grapes ? (Please check one) _____ Yes _____ No
- 6.) Were certified disease-free, virus-indexed plants and rootstocks used ? (Please check one) _____ Yes _____ No
- 7.) Were disease resistant cultivars selected for planting (Please check one)? _____ Yes _____ No
- 8.) Do you fumigate the soil before planting (check one)? _____ Always _____ Sometimes _____ Never

C. CULTURAL PRACTICES AND SOIL/FERTILITY MANAGEMENT:

- 1.) How often do you use leaf petiole analysis to determine vine nutritional needs? (Please check one)
_____ Every Year _____ Some Years _____ Never
- 2.) How often do you use a soil test for pH and nutrients? (Please check one)
_____ Every Year _____ Some Years _____ Never
- 3.) Are fertilizer applications based on soil tests ? (Please check one) _____ Yes _____ No
4. Are fertilizer applications based on petiole analysis? (Please check one) _____ Yes _____ No
- 5.) How are prunings handled ? (Please check all that apply)
_____ flail-mowed/chopped
_____ incorporated into the soil
_____ removed from the vineyard
_____ Other (Please specify)
- 6.) Is a green cover maintained in row middles either as a perennial cover or an annually re-seeded cover? (If a green cover IS NOT maintained in row middles, please go on to question 9.) _____ Yes _____ No

PLEASE GO ON TO THE NEXT PAGE

7.) If a green cover is maintained in row middles, what is the composition of this cover? (Please specify)

8.) If a green cover is maintained in row middles, how often is this cover mowed each season? (Please check one) ___ One Time ___ Two Times ___ Three Times ___ More Than Three Times

9.) If a green cover is NOT maintained in row middles during the growing season, how often is a fall/winter cover crop planted to reduce erosion and add organic matter to the soil? (Please check one)
 ___ Every Year ___ Some Years ___ Never

10.) If a fall/winter cover crop is planted, what cover crops do you plant (Please specify)?

11.) Do you use a subsoiler every 3-5 years to break up hard pans and improve soil drainage?
 ___ Yes ___ No

12.) What type of irrigation system is used in the vineyard?
 ___ Trickle irrigation
 ___ Overhead sprinkler irrigation
 ___ No irrigation is used

13.) How important are the ALL of the information sources below when deciding how much fertilizer to apply to bearing beds?

	<u>How important is this information?</u>		
	Very Impt.	Somewhat Impt	Not Impt.
13.1 Soil test	_____	_____	_____
13.2 Leaf tissue analysis	_____	_____	_____
13.3 Recommendations of a Crop Consultant	_____	_____	_____
13.4 Recommendations of an Extension Specialist	_____	_____	_____
13.5 Recommendation of an Ag. Products Dealer	_____	_____	_____
13.6 Recommendation of another farmer	_____	_____	_____
13.7 My own past experience	_____	_____	_____
13.8 Other (please specify): _____	_____	_____	_____

14.) How do you manage weeds under your trellis? (Check all that apply)

- Herbicide Strip Live Cover Crop
 Organic Mulch Cultivation
 Plastic Mulch Other (please specify) _____

15.) IF YOU USE HERBICIDE STRIPS under the trellis, how wide in total is the strip? _____ Feet

16.) IF YOU USE ORGANIC MULCH under the trellis, what materials do you use? (Please list all)

17.) IF YOU USE LIVE COVERS under the trellis, what plants predominate? (Please list all)

18.) Which of the following materials do you use to maintain soil fertility and pH in the vineyards? (Please check all that apply.)

- | | | | | | |
|------------------------|---------|--------|------------------|---------|--------|
| Composts | ___ Yes | ___ No | Pomace | ___ Yes | ___ No |
| Manure | ___ Yes | ___ No | Ground limestone | ___ Yes | ___ No |
| Synthetic fertilizers | ___ Yes | ___ No | Rock dust | ___ Yes | ___ No |
| Seaweed | ___ Yes | ___ No | Gypsum | ___ Yes | ___ No |
| Other (Please specify) | ___ Yes | ___ No | | | |

PLEASE GO ON TO THE NEXT PAGE

D. GENERAL PEST MANAGEMENT: The following questions ask for information current pest management practices, decision making, and sources of information used by New England wine grape growers.

1.) What type of sprayer do you use to apply pesticides (organic or conventional) to your wine grapes?

(Please **check** any that apply.)

<u>Equipment</u>	<u>Insecticides</u>	<u>Fungicides</u>	<u>Herbicides</u>
1.1 Boom sprayer			
1.2 Air blast sprayer			
1.3 Duster			
1.4 Back-pack sprayer			
1.5 Chemigation through irrigation			
1.6 Shielded Sprayer			
1.7 Re-circulating Sprayer			
1.8 Other (please specify)			

2.) What methods do you use to evaluate the effectiveness and accuracy of your sprayer(s)?

- 2.1 calibration once per season
- 2.2 calibration twice or more times per season
- 2.3 tests with water sensitive cards attached to inner and outer canopy of plants
- 2.4 usually don't calibrate or test for spray accuracy
- 2.5 other (please specify): _____

3.) During the past 5 years, have you participated in training on how to calibrate sprayers or methods to test for spray effectiveness and accuracy? Yes No

4.) If you answered YES to question 3, did you take steps to correct your sprayer calibration? Yes No

5.) Are IPM practices such as trapping and/or field scouting been used on your farm, and, if so, who does them? (Please check all that apply. If trapping and/or field scouting aren't used, please go on to the next question.)

- 5.1 I do them myself
- 5.2 Private IPM scout
- 5.3 Farm employee
- 5.4 Extension agent or IPM field scout
- 5.5 Crop Consultant
- 5.6 Other (please specify): _____

6.) If ACTION THRESHOLDS are used, what is the most important source of the thresholds used? An action threshold is a certain level of pest activity or infestation at which a treatment is needed to prevent crop damage. (Please check one. If you don't use thresholds, go on to the next question.)

- 6.1 I don't use thresholds
- 6.2 I use a university-provided threshold
- 6.3 I use a private-consultant provided threshold
- 6.4 I use my own threshold (please explain): _____

PLEASE GO ON TO THE NEXT PAGE

7.) How important are each of the following sources of information for your pest management decisions?

(Please check the appropriate column to the right).

<u>Source</u>	Very Impt.	Somewhat Impt.	not Impt.
7.1 State Extension newsletter	_____	_____	_____
7.2 State extension web site	_____	_____	_____
7.3 IPM scout or consultant recommendation	_____	_____	_____
7.4 New York Grape recommendations	_____	_____	_____
7.5 Pennsylvania Grape recommendations	_____	_____	_____
7.6 New England Small Fruit Pest Management Guide	_____	_____	_____
7.7 My own experience	_____	_____	_____
7.8 Chemical company field person recommendations	_____	_____	_____
7.9 Other farmers	_____	_____	_____
7.10 Other (please specify: _____)	_____	_____	_____

8.) How often are your spray records maintained and organized? (Please check one)

- 8.1 After every spray date
 8.2 Once a week
 8.3 Every other week
 8.4 When I can find time to get to it

9.) Does your farm have a pesticide storage facility? Yes No10.) Are pesticides mixed and loaded on an impermeable surface? Yes No**11.) How do you decide which pesticides to use? (Please circle the number of all that apply)**

- 11.1 Based on cost
 11.2 Based on efficacy
 11.3 Based on resistance management strategies
 11.4 Based on past experience (success or failure) on site
 11.5 Based on recommendation of a chemical company field person
 11.6 Based on recommendations of a University extension agent
 11.7 Based on one or more grape pest management guides
 11.8 Based on recommendations of other growers
 11.9 Based on the pesticide's effects on natural enemies and other non-target organisms
 11.10 Based on its toxicity to applicators or workers
 11.11 Based on label restrictions
 11.12 Based on formulation
 11.13 Other (Please Specify): _____

12.) Do you conduct annual Worker Protection Standard (WPS) training for new employees? Yes No**13.) How often do you use the following personal protective equipment and protective clothing when mixing and/or applying pesticides in grapes? (Please circle your answer)**

<u>Personal Protective Equipment</u>	<u>How Often do you wear</u>			
(a) Long Pants	Always	Occasionally	Never	Not Applicable
(b) Long-sleeved shirt	Always	Occasionally	Never	Not Applicable
(c) Gloves	Always	Occasionally	Never	Not Applicable
(d) Goggles	Always	Occasionally	Never	Not Applicable
(e) Face Shield	Always	Occasionally	Never	Not Applicable
(f) Nitrile Gloves	Always	Occasionally	Never	Not Applicable
(g) Latex Gloves	Always	Occasionally	Never	Not Applicable
(h) Cotton Gloves	Always	Occasionally	Never	Not Applicable
(i) Chemical Resistant Suit	Always	Occasionally	Never	Not Applicable
(j) Respirator	Always	Occasionally	Never	Not Applicable
(k) Boots (chemical resistant)	Always	Occasionally	Never	Not Applicable

E. DISEASE PEST MANAGEMENT The following series of questions is meant to inform us about how you manage DISEASE pests, and which pests are most important or difficult to control adequately.

- 1.) How are disease management decisions made? (Please circle number of all that apply)
 - 1.1 Based on crop developmental stage
 - 1.2 Based on the time of year
 - 1.3 Based on information from weather monitoring systems and presence of susceptible tissue
 - 1.4 Based on input from other growers
 - 1.5 Based on input from field persons or private consultants
- 2.) Are detailed records (including varietal differences and maps, if appropriate) kept to document field history of diseases, and strategies used in their management? Yes No
- 3.) Are rows and trellises spaced and oriented to achieve optimal air-flow and circulation to allow for good foliage drying conditions? Yes No
- 4.) Is weather monitoring conducted on your farm to determine temperature, precipitation and leaf wetness using at least a min/max thermometer and rain gauge and recorded daily?
 Yes No
- 5.) Are other sources of weather information used (e.g., subscription services, web sites, etc.) ? Yes No
- 6.) How important are the following DISEASE pests in your vineyard ? (Please check your response for all the diseases listed.)

<u>Disease Pest Name</u>	Very Impt.	Somewhat Impt.	Not Impt.
6.1 Botrytis Bunch Rot	_____	_____	_____
6.2 Black Rot	_____	_____	_____
6.3 Downey Mildew	_____	_____	_____
6.4 Powdery Mildew	_____	_____	_____
6.5 Eutypa Dieback	_____	_____	_____
6.6 Phomopsis Cane and Leaf Spot	_____	_____	_____
6.7 Angular Leaf Scorch	_____	_____	_____
6.8 Ripe Rot	_____	_____	_____
6.9 Crown Gall	_____	_____	_____
6.10 Anthracnose	_____	_____	_____
6.11 Bitter Rot	_____	_____	_____
6.12 Sour Rot	_____	_____	_____
6.13 Bunch Stem Necrosis	_____	_____	_____
6.14 Vine Decline/Esca/Black Goo	_____	_____	_____
6.15 Nematodes	_____	_____	_____
6.16 Other (please specify): _____	_____	_____	_____

7.) For which of the following diseases would you like to see more research conducted into effective management strategies. (Please check all that apply)

- | | | | |
|----------------------------------|-------|------------------------------------|-------|
| 7.1 Botrytis Bunch Rot | _____ | 7.9 Crown Gall | _____ |
| 7.2 Black Rot | _____ | 7.10 Anthracnose | _____ |
| 7.3 Downey Mildew | _____ | 7.11 Bitter Rot | _____ |
| 7.4 Powdery Mildew | _____ | 7.12 Sour Rot | _____ |
| 7.5 Eutypa Dieback | _____ | 7.13 Bunch Stem Necrosis | _____ |
| 7.6 Phomopsis Cane and Leaf Spot | _____ | 7.14 Vine Decline/Esca/Black Goo | _____ |
| 7.7 Angular Leaf Scorch | _____ | 7.15 Nematodes | _____ |
| 7.8 Ripe Rot | _____ | 7.16 Other (please specify): _____ | _____ |

PLEASE GO ON TO THE NEXT PAGE

8.) For which of the following disease problems would you want more IPM information and training?

(Please Check any that apply.)

- | | | | |
|----------------------------------|-------|----------------------------------|-------|
| 8.1 Botrytis Bunch Rot | _____ | 8.9 Crown Gall | _____ |
| 8.2 Black Rot | _____ | 8.10 Anthracnose | _____ |
| 8.3 Downey Mildew | _____ | 8.11 Bitter Rot | _____ |
| 8.4 Powdery Mildew | _____ | 8.12 Sour Rot | _____ |
| 8.5 Eutypa Dieback | _____ | 8.13 Bunch Stem Necrosis | _____ |
| 8.6 Phomopsis Cane and Leaf Spot | _____ | 8.14 Vine Decline/Esca/Black Goo | _____ |
| 8.7 Angular Leaf Scorch | _____ | 8.15 Nematodes | _____ |
| 8.8 Ripe Rot | _____ | 8.16 Other (please specify): | _____ |

9.) During the past 5 years have you attended any Extension sponsored educational meeting or training for any of the diseases listed above? (Please Check one) _____ Yes _____ No

F. INSECT AND MITE PEST MANAGEMENT The following series of questions is meant to inform us about how you manage INSECT pests, and which pests are most important or difficult to control adequately.

1.) Are all insect problems accurately identified and management strategies tailored to those that are actually present in the vineyard that season? _____ Yes _____ No

2.) Are detailed records (including varietal differences and maps, if appropriate) kept to document field history of insects, and management strategies used in their management? _____ Yes _____ No

3.) How are insect pest management decisions made? (Please check all that apply)

- 3.1 Based on Crop developmental stage _____
- 3.2 Based on the time of year _____
- 3.3 Based on information from degree-day driven models _____
- 3.4 Based on input from other growers _____
- 3.5 Based on information from Extension _____
- 3.6 Based on recommendations from private crop consultants _____
- 3.7 Based on my own experience _____
- 3.8 Other (Please specify): _____

4.) Have you ever run the New York State Grape Berry Moth Risk Assessment protocol?
 _____ Yes _____ No

5.) How often do you use mating disruption (e.g., Isomate-GBM™ ties) to suppress grape berry moth? (If you do not use mating disruption, please go on to Question 7.)
 _____ Always _____ Sometimes _____ Never

6.) How effective are the Mating disruption pheromone ties in suppressing grape berry moth in your vineyard?
 _____ Very effective _____ Somewhat effective _____ Not very effective _____ Don't know

7.) How often do you use pheromone traps to determine grape berry moth population levels in the vineyard?
 _____ Always _____ Sometimes _____ Never

8.) If treatment is needed for grape berry moth, have you every used *Bacillus thuringiensis* var. *Kurstaki*, to control it? _____ Yes _____ No

9.) Do you use systematic scouting for any of the following insect pests? (Please check all that apply.)

- | | | | | | |
|-------------------|-----------|----------|--------------------------|-----------|----------|
| Grape berry moth | _____ Yes | _____ No | Japanese beetles | _____ Yes | _____ No |
| Grape flea beetle | _____ Yes | _____ No | Spider mites | _____ Yes | _____ No |
| Leafhoppers | _____ Yes | _____ No | Others (Please Specify): | _____ | |

PLEASE GO ON TO THE NEXT PAGE

10.) Have you every released predatory mites for controlling pest mites?

___ Yes ___ No

11.) How important are the following INSECT/MITE pests in your vineyard ? (Please check your response for all the insects listed.)

<u>Insect/Mite Pest Name</u>	<u>Very Impt.</u>	<u>Somewhat Impt.</u>	<u>Not Impt.</u>
11.1 Grape Berry Moth	_____	_____	_____
11.2 Grape Flea Beetle	_____	_____	_____
11.3 Grape Phylloxera	_____	_____	_____
11.4 Grape Leafhopper	_____	_____	_____
11.5 Potato Leafhopper	_____	_____	_____
11.6 Japanese Beetle	_____	_____	_____
11.7 Rose Chafer	_____	_____	_____
11.8 Two Spotted Spider Mite	_____	_____	_____
11.9 Aphids	_____	_____	_____
11.10 Grape Cane Girdler	_____	_____	_____
11.11 Other Please specify	_____	_____	_____

12.) If insect ACTION THRESHOLDS are used, what is the most important source of the thresholds used? An action threshold is a level of pest activity or infestation at which treatment is needed to prevent crop damage. (Please check one. If you don't use thresholds, go on to the next question.)

- 12.1 I don't use thresholds _____
- 12.2 I use a university-provided threshold _____
- 12.3 I use a private-consultant provided threshold _____
- 12.4 I use my own threshold (please explain): _____

13.) For which of the following insect pests do you want more IPM information and training?

(Please Check any that apply.)

- 13.1 Grape Berry Moth _____
- 13.2 Grape Flea Beetle _____
- 13.3 Grape Phylloxera _____
- 13.4 Spider mites _____
- 13.5 Thrips _____
- 13.6 Grape Leafhopper _____
- 13.7 Potato Leafhopper _____
- 13.7 Aphids _____
- 13.9 Japanese Beetle _____
- 13.10 Grape Cane Girdler _____
- 13.11 Rose Chafer _____
- 13.12 Other (please specify): _____

14.) During the past 5 years have you attended any Extension sponsored educational meeting or training for any of the insects listed above? (Please Check one) ___Yes ___No

G. WEED MANAGEMENT: The following questions ask about how you currently manage weed pest in the vineyard.

1. Do you conduct a survey of the vineyard at least once per season to note weed problems on field maps?

___ Yes ___ No

2. How do you determine what material and rate of herbicide to apply?

- 2.1 Based on previous experience _____
- 2.2 Based on weed survey and mapping _____
- 2.3 Based on recommendation of a chemical company field person _____
- 2.4 Based on environmental risks or benefits of the herbicide _____
- 2.5 Other (Please specify) _____

3. Do you ever use spot sprays of herbicides?

___ Yes ___ No

PLEASE GO ON TO THE NEXT PAGE

4. How often do you use herbicides of different chemical classes? (Please check one)

Every year Every other year Rarely Never

5. What non-chemical weed management strategies do you use? (Please check all that apply)

5.1 Mechanical cultivation 5.4 Hand cultivation
 5.2 Weed flamer 5.5 Don't use non-chemical weed management
 5.3 Mulch 5.6 Other (Please specify) _____

6.) During the past 5 years have you attended any Extension sponsored educational meeting or training covering weed management? (Please Check one) Yes No

H. SOURCES OF INFORMATION: The following questions ask about where you get information and how Integrated Pest Management (IPM) practices have affected your overall farm management.

1. Please indicate how important to you each of the following sources of information are in learning about wine grape crop and pest management. (For each source, please circle the answer that best describes your opinion.)

(How IMPORTANT is this source of information to you?)

1.1 Extension-sponsored winter meetings or workshops	very	somewhat	not	not available
1.2 Extension-sponsored on-farm twilight meetings or demonstrations	very	somewhat	not	not available
1.4 <i>New England Wine Grape Resource Center</i> web site	very	somewhat	not	not available
1.5 NY or PA Grape Pest Management Guide	very	somewhat	not	not available
1.6 Extension Newsletter and/or Pest Message	very	somewhat	not	not available
1.7 Farm visits from Extension Specialists	very	somewhat	not	not available
1.8 Farm visits from private crop consultants	very	somewhat	not	not available
1.9 Information sharing with other farmers	very	somewhat	not	not available
1.10 Other (Please specify):	very	somewhat	not	not available

2.) Below are various opinions, both positive and negative, that we have heard people give about Integrated Pest Management (IPM). We would like to know whether you agree or disagree with each. Please give us your opinion. (Please check your response. Skip one or more if you have no opinion)

- 2.1 Use of IPM attracts more customers agree disagree
- 2.2 Use of IPM increases management time agree disagree
- 2.3 Use of IPM allows growers to charge a higher price for their product agree disagree
- 2.4 Use of IPM increases the costs of pest management agree disagree
- 2.5 Use of IPM improves relations with neighbors agree disagree
- 2.6 Use of IPM decreases the quality of the product agree disagree
- 2.7 Use of IPM leads to decreased pesticide use agree disagree

3.) If there are IPM practices you choose not to use (such as weather or pest monitoring, non-pesticidal control strategies, etc.), what keeps you from using them? (Please check all that apply.)

- 3.1 I feel the practice is too costly to implement.
- 3.2 I am uncertain about how effective the practice will be.
- 3.3 I don't know exactly how to use the practice.
- 3.4 I tried the practice and it failed.
- 3.5 I am satisfied with my current production practices.
- 3.6 Other (please specify): _____

PLEASE GO ON TO THE NEXT PAGE

4.) Which of the following might encourage you to adopt IPM practices that you are not currently using?

(Please **check** all that apply.)

- 4.1 Markets that want IPM-grown crops _____
- 4.2 Availability of cost-sharing for IPM consulting _____
- 4.3 Learning more about how to use IPM practices _____
- 4.4 Better evidence that IPM practices work _____
- 4.5 Pressure from neighbors or consumers _____
- 4.6 Loss of currently registered materials _____
- 4.7 Other (please specify): _____

5.) How important are the each of following challenges facing the New England wine grape industry?

(Please **Check** your response)

Challenge	Very Impt.	Somewhat Impt.	Not Impt.
5.1 Availability of <u>unskilled</u> labor	_____	_____	_____
5.2 Availability of <u>skilled</u> labor	_____	_____	_____
5.3 Cost of labor	_____	_____	_____
5.4 Competition with other growing regions	_____	_____	_____
5.5 Inadequate product promotion	_____	_____	_____
5.6 Climate	_____	_____	_____
5.7 Insect pests	_____	_____	_____
5.8 Disease pests	_____	_____	_____
5.9 Weed pests	_____	_____	_____
5.10 Vertebrate pests	_____	_____	_____
5.11 Taxes	_____	_____	_____
5.12 Government regulation	_____	_____	_____
5.13 Lack of skilled consultants	_____	_____	_____
5.14 Other (Please Specify)	_____	_____	_____

I. Continuing Education In this section we ask about any training opportunities you attended in the past 4 years.

1. Have you attended any of the training sessions offered through the Wine Grape SARE project?

___ Yes ___ No ___ I don't know

2. Did you learn about any practices that you have used on your farm since attending the training?

___ Yes ___ No ___ Not applicable

3. Did you learn about any practices that you plan to use on your farm in the future?

___ Yes ___ No ___ Not applicable

4. If you answered YES to either question 2 or 3, please tell us what practices you have used or plan to use.

Is there anything you would like us to know that will help us better understand the needs of wine grape growers in New England?

Thank you for your time!