Organic Maple Plan Please complete this questionnaire if you are requesting certification of maple or other tree sap products. Use additional sheets if needed. See the Application Checklist for Maple for additional information that must be submitted.

ECTION 1: General Information			205.201, 205.300-11, 205.401				
Farm name:	Date: Organ		nic certification number:				
Owner name(s):		Contact for certification (if diff		ferent than owner)	:		
Mailing Address:	City:	City:		State/province:	Postal/zip code:		
Physical Address (if different than above):	City:			State/province:	Postal/zip code:		
Phone:		Mobile phone:					
Email:		Website:					
Legal status: Sole proprietorship Corporation Legal partnership (federal form 1065) Other			n-profit				
List all products requested for certification including sap, syrup and value-added products like cream, sugar, candy, or cotton candy, if applicable, and indicate whether it is to be labeled/represented as "100% Organic", "Organic", or "Made with Organic…" Note: use of diatomaceous earth as a filtering aid excludes a product from a "100% Organic" designation.							
Product Name	Label	ed as "100% Organio	c", "Orę	ganic", or "Made	with Organic"		
List all non-organic crops and products produced at the	onerati	on including all non-o	rganic I	ivestock raised at	the operation:		
	oporadi		igunio				
Has this operation, owner, manager or other response certification?	nsible p	arties connected to t	this ope	eration, ever prev	iously held organic		
List previous years certified organic and name of acc List current organic certification by other accredited							
Has organic certification ever been denied, suspended, or revoked? Yes No N/A If yes, describe the circumstances and attach all non-compliances noted by the certifying agent issuing the decision and corrective actions you took to address the non-compliances:							
☐ I have attached non-compliances and corrective actions.							
If previously certified by another certifying agency, or last post-inspection letter received, and any non-cor	currently mpliance	v certified by another a s cited and corrective	agency, actions	submit your last c you took to fix the	ertificate issued, the non-compliances.		
I have attached non-compliances and corrective	e actions						
I have attached current certification certificate, a	and last p	post-inspection letter.					
Do you have access to the current Organic Standar	rds? 🗌	Yes 🗌 No					
Do you have access to the current OMRI Materials	List?	Yes 🗌 No					
Do you intend to certify any other crops or livestoc If yes, have you completed the appropriate Farm, Cr Please note that you must submit an Organic Farm, C Baystate Organic	op, Poul Crop, Pou	try, or Livestock Plans	to certi	y any other crops	or livestock. Contact		
Are you certifying any on or off-farm processing ot If yes, have you completed the Handling Plan?	es 🗌 No	0					
Please note that you must submit an Organic Handling Plan to certify any other processing, handling, or trading other than tree sap products. Contact Baystate Organic Certifiers to obtain the appropriate forms.							
Preferred time for inspection visit: Morning] Afterno	on					
The NOP requires that Baystate Organic Certifiers perform unannounced inspections. You may choose two weekdays that you are <u>not</u> available for unannounced inspections. List them here:							

Describe the areas you are tapping. Roadsides? Home sites? If forest, describe the overall type of forest:								
For any organic rented tracts noted above, do you make all management decisions for the property? Yes No If no, please explain, including how you ensure that management of these tracts meets organic standards.								
(Renewal Applicants) If there has been any ownership or management changes since last year to any tracts requested for certification, please explain:								
If any organic tracts include preservation/preserved areas, conservation areas, wetlands, wildlife areas or otherwise protected areas, please explain the restrictions in place including under whose authority:								
SECTION 3: Soil, Fertility and Natural Resources 205.203								
What are your general soil types?								
What are your soil/nutrient deficiencies?								
Please describe how you maintain soil fertility in the tapped areas, including any fertility products used, their brand name, reason for use and frequency of use. If you use any restricted fertility products, describe how you comply with their restrictions:								
Do you spread any composted or anaerobically digested manure in the tapped areas? Yes No If yes, contact our office to submit a description of the composting or digesting process.								
	Do you spread uncomposted manure or do you silvopasture your livestock in the tapped areas? Yes No If yes, list the source of the manure, any materials in the manure (sawdust or hay bedding, pit additives, etc.) and the dates and amounts of manure applied or the dates and number of animals silvopastured.							
Do you spread unco If yes, list the sour	ce of the manure, an	y materials in the manur	e (sawdust o	or hay beddir			es and	
Do you spread unco If yes, list the sour amounts of manur	ce of the manure, an	y materials in the manur s and number of animals	e (sawdust o	or hay beddir			es and	
Do you spread unco If yes, list the sour amounts of manur Do you use sewage Do you burn crop re	ce of the manure, an e applied or the date	y materials in the manur s and number of animals er?	e (sawdust o	or hay beddir			es and	

maps for each tapped area and be sure to include features such as collection tanks, main lines, sugarhouse location and biodiversity

Number

of Acres

Organic (O),

Transitional (T),

Conventional (C)

features such as wetlands, riparian areas, grasslands, wildlife habitat and plantings such as hedgerows and windbreaks.

List each tapped area in the operation, whether organic, transitional or conventional:

Tract Physical Address

SECTION 2: General Tapped Areas Information Attach Field History Affidavits for all new tracts, newly transitioning tracts, and tracts that you have had less than 3 years. Attach

Tract ID or Name

Tapped

this Year?

Rented (R)

or Owned

(0)

SECTION 3: Soil, Fertility and Natural F	Resources (cont.)						
How do you maintain and improve fore Harvest from stable population							
□ Native trees/shrubs allowed to natural	•				•		
Remove non-native, invasive species	-	•			5		
	—						
How do you protect soils from eroding and support biodiversity outside the facility? Native plant landscaping Swales Grassy waterway/rain gardens Direct runoff into pond Mulch other (specify)							
SECTION 4: Crop Management					205.205, 205.206		
What weed, disease or pest issues do you have in the tapped areas (include 4-footed pests)? What methods do you use to control them? No issues							
List all products used to manage tree health, weeds, pests and disease, including brand names, if applicable: None							
What additional management practices do you use to ensure tree health of your tapped trees? Include your criteria for and frequency of thinning, if applicable: None							
What date did/will you begin collecting sap this year? How many gallons of syrup do you expect to make this year? How many taps did you use last year? Organic: Non-Organic: How many taps do you anticipate using this year? Organic: Non-Organic: Do you use antibacterial spouts/taps (i.e., Zap Bac)? Does any of your equipment (buckets, taps, fittings, tanks, etc.) contain galvanized material?							
Please complete the table below showing	the size and number of t	aps per free u	used by di	ameter breast h	eight (DBH): <i>Our Maple</i>		
Guidance Manual stipulates the following	a minimum 9" DBH for 1 a	standard or l	health tap	15" DBH for 2	standard or health taps, 21"		
DBH for 3 standard or health taps. See of Tree Size in Inches DBH		al for larger ta aps per Tree	ap guidelir		re than 3 taps is prohibited. ze of Taps Used		
		«po po:					
What is the smallest size tree you tap?							
	's guidance specifies tap	ning trees no	smaller th	an 0" DRH			
If you tap trees smaller than 9" DBH, w		-					
in you tap trees smaller than 5° DBH, w	nat is your rationale for						
SECTION 5: Maintenance of Organic In	tegrity				205.201, 205.202, 205.272		
Adjoining Land Use.							
The Organic Standards require that organic production areas have distinct boundaries and buffer zones to prevent the unintended application or contact with potential prohibited substance applied to adjoining non-organic land. Buffers must be sufficient in size and other features (windbreaks, diversion ditches) to prevent contact. Abutter Forms may be required when buffers appear insufficient to an adjacent source of potential contamination. Buffers will be checked at your inspection.							
an adjacent source of potential contamina	uon. Duneis wiii de chec	In the table below, list all buffers you maintain between organic tracts, and adjoining potential sources of contamination. Please show all adjoining land use on your maps.					
In the table below, list all buffers you main		-					
In the table below, list all buffers you main		-		itial sources of c	If Trees are Tapped in the Buffer, Describe Use (sale, home use, feed, etc.)		
In the table below, list all buffers you main all adjoining land use on your maps.	ntain between organic tra Type of Buffer (Crop land, tree line,	cts, and adjoir			If Trees are Tapped in the Buffer, Describe Use (sale,		
In the table below, list all buffers you main all adjoining land use on your maps.	ntain between organic tra Type of Buffer (Crop land, tree line,	cts, and adjoir			If Trees are Tapped in the Buffer, Describe Use (sale,		
In the table below, list all buffers you main all adjoining land use on your maps.	ntain between organic tra Type of Buffer (Crop land, tree line,	cts, and adjoir			If Trees are Tapped in the Buffer, Describe Use (sale,		
In the table below, list all buffers you main all adjoining land use on your maps.	ntain between organic tra Type of Buffer (Crop land, tree line,	cts, and adjoir			If Trees are Tapped in the Buffer, Describe Use (sale,		
In the table below, list all buffers you main all adjoining land use on your maps.	ntain between organic tra Type of Buffer (Crop land, tree line,	cts, and adjoir Width of			If Trees are Tapped in the Buffer, Describe Use (sale,		

SECTION 5: Maintenance of Organic Integrity	(cont.)						
What written notifications do you have to prevent accidental contamination of organic areas? In None Adjoining Neighbors DOT/Utilities State agencies Aerial spray companies FSA Office Other (specify)							
Have you posted "No Spray" signs or someth	ning similar along	roadsides that	adjoin organic land? 🗌 Yes 🔲No				
Do any of your tracts or portions of them flood frequently (more than once every ten years)? Yes No If yes, list tract IDs or names:							
			tering, and bulk syrup storage practices. You				
may submit a separate detailed description c	overing each ste	p of production.	Separate description attached.				
What defoamers do you use? (brand/manufact	turer)						
Are all defoamers organic? Yes No							
If no, explain:							
What filtering agents do you use (i.e., Diatom	aceous Earth)? (specify brand/ma	nufacturer)				
List equipment used for sap collecting, filterin (Equipment for value added p			ar to be listed in SECTION 6.)				
To prevent commingling and contamination, all e	quipment used in	organic productio	on must be free of non-organic residue and				
prohibited materials. Equipment used for both or Equipment	ganic and convent Owned (O),	tional must be cle Used on Both	eaned prior to use on organic land or products. Describe How Equipment Is Cleaned Before Use				
Equipment	Rented (R), or	Organic &	on Organic (including water rinses, if applicable)				
	Custom (C)	Non-Organic? (Yes or No)					
		(*********					
How do you clean tap lines at the beginning and/or end of the season?							
Describe all syrup equipment cleaning includ		and storage pro	cedures not described above:				
(Report value-added product equipment cleaning	g in SECTION 6.)						
List all materials used for membrane cleaning	g, membrane stor	age, descaling o	of pans, and all other syrup equipment				
cleaning:							
What is the source(s) of the water used to clean equipment?							
If you treat the water before use in any way, c	lescribe how: 🗌	N/A					
Attach a current water test for coliform/E. coli for each well/surface water source. Tests are not needed for municipal or permeate.							
Describe how you package organic sap/syru							
☐ I have attached a sample of each retail and n	on-retail label plar	ined for organic s	sap/syrup products.				
Parallel Production. If you also produce trans							
with or contamination of organic product with non-organic in collection, processing, and packaging: \Box N/A							

SECTION 6: Additional Processing or Handling	205.270-272, 205.300-309				
Indicate what additional processing/handling you wish to certify. Check all that are applied I am certifying only sap/syrup, no other products, and I do not bring in sap/syrup from ot I produce processed maple products for organic sale (candy, sugar, cream, etc.) I bring in sap/syrup and process or repackage it for organic sale. Brought in sap/syrup no	her producers (<i>skip to SECTION 7</i>).				
If you are processing/repackaging brought in sap/syrup, is it from certified organic sour	r ce(s)? 🗌 Yes 🔲 No 🗌 N/A				
Facility Map. Attach a facility layout map, showing equipment and storage areas, including all I have attached a facility layout map.	pest control locations.				
Process Flowchart/Description. Attach a flowchart/description of the additional handling of or the process beginning from when you receive ingredients and products and ending with transport I have attached a flowchart/description.					
Product Composition. Attach a Single-Ingredient Product Profile (SIPP) listing all single-ingred an Organic Product Profile (OPP) for each multi-ingredient product. Submit copies of organic of ingredients/processing aids, and organic compliance documentation for non-organic ingredien I have attached the following: SIPP OPP(s) Organic Certificates(s) Non-	ertificates for suppliers of organic ts/processing aids.				
If any products use non-organic agricultural ingredients, describe your efforts to find or first, including what suppliers were contacted, when and what the result of the inquiry v					
Describe how water is used in the additional processing: (ingredient, cooking, cooling, eq	uipment cleaning)				
If the water source is different than the source(s) described in SECTION 5, please descr	ibe additional source(s): 🗌 N/A				
Attach water test results for any additional sources, if applic	able.				
List all equipment used in the additional processing/handling of product, including createtc.: (equipment for syrup should be listed in SECTION 5)	nm or sugaring machines, molds,				
Is this equipment also used for non-organic product? Yes No If yes, is it cleaned prior to organic use? Yes No					
Describe how equipment is cleaned, including any materials used and their brand/manufacturer: (equipment cleaning for syrup production should be listed in SECTION 5)					
If any equipment is purged with product as part of cleaning, what is done with the purge	ed product? 🗌 N/A				
Describe packaging of additional organic products for sale, including types and sizes o	f retail and bulk packaging used.				
☐ I have attached a sample of each retail and non-retail label planned for additional organi	c products.				
SECTION 7: Pest Control, Storage, Transport and Marketing	205.270-272, 205.300-309				
Describe how you control pests inside your facilities. Include passive controls like sanitati materials used and their brand/manufacturers. If you use a pest control contractor, include the					
Describe how and where all organic product is stored, including bulk storage and packa	age storage:				
How are organic products marketed? farmers market on-farm retail wholesale internet/website CSA/subscription service other (specify)	e 🔲 bulk to processor				
Parallel Production. If you also produce any transitional or conventional products, describe he contamination of organic product with non-organic in storage, transport, and sale: N/A	ow you ensure no commingling with or				

SECTION 7: Pest Control, Storage, Transport and Marketing (cont.)
Do you import sap and/or ingredients for finished products from Canada or any other foreign country? Yes No If yes, please list the international source(s) and location(s) and all documentation received with each shipment.
If yes, then you must fill out the Baystate Crop/Livestock Import/Export Addendum.
Do you plan on shipping organic sap or finished products to Canada or any foreign country? 🗌 N/A 🗌 Yes 🔲 No
If yes, then you must fill out the Baystate Crop/Livestock Import/Export Addendum.
SECTION 8: Monitoring and Recordkeeping 205.103
The Organic Standards requires organic operations to describe the monitoring practices and quality assurance steps they intend on taking are being followed. Organic products must be traceable to the location they were produced/harvested. All monitoring is required to be documented, and all records must also be accessible to the inspector.
How do you monitor the effectiveness of your fertility, soil and water quality, forest health, and wildlife habitat management? Soil/water testing Comparison of yields/sugar levels Surveys by self or government/private entities Observation Other (specify):
How do you monitor tree health, weeds, pests, and disease? visual observation other (specify) How often is the above monitoring conducted? weekly monthly annually as needed other specify)
How do you monitor for potential contamination? visually photos wind direction/speed other (specify) How often do you monitor? weekly monthly annually as needed other (specify)
How do you monitor the implementation of the Organic System Plan and how often? Check all that apply.
 Updating of certification certificates for organic ingredients Annually other (specify) Updating compliance documentation for non-organic ingredients Annually other (specify) Updating of the Organic Maple Plan and Product Profiles Annually other (specify)
Periodic inventory Annually Twice a year Monthly other (specify) Records kept? Yes No Pest control internal Daily Weekly Monthly other (specify) Records kept? Yes No Pest control outside contractor Daily Weekly Monthly other (specify) Records kept? Yes No Auditing your own recordkeeping Annually Monthly other (specify) Audit records kept? Yes No QA/QC/Supervisory checks Daily Weekly Monthly other (specify) Records kept? Yes No Mock product recalls Annually Monthly other (specify) Records kept? Yes No Other (specify) Annually Monthly other (specify) Records kept? Yes No
Which of the following records do you keep for organic production?
 □ Tract maps □ Purchase receipts for materials □ Fertilizer use □ Weed/Pest/Disease control □ Stand management □ Monitoring (fertility) □ Monitoring of soil, water, forestry/habitat □ Monitoring of tree health, weeds, pests, diseases □ Tapping □ Sap collection □ Boiling □ Packing □ Transport □ Sales □ Equipment cleaning □ Facility pest control □ Value-added product production □ Receipts/Organic certificates for bought-in organic product □ Other (specify)
How long do you keep your records? Check one of the following:
List all records you keep for non-organic production, if applicable: Tract maps Purchase receipts for materials Fertilizer use Weed/Pest/Disease control Stand management Monitoring (fertility) Monitoring of soil, water, forestry/habitat Monitoring of tree health, weeds, pests, diseases Tapping Sap collection Boiling Packing Transport Sales Equipment cleaning Facility pest control Value-added product production Receipts/Organic certificates for bought-in organic product Other (specify)

SECTION 9: Affirmation

I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of my
organically managed tracts during the three-year period prior to projected organic harvest. I understand that my operation may be
subject to inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the Organic Foods
Production Act of 1990 and National Organic Program Rules and Regulations. I understand that acceptance of my application for
organic certification in no way implies granting of certification by Baystate Organic Certifiers. I agree to provide further information
as required by Baystate Organic Certifiers.

Furthermore, I agree to abide by the following general requirements for certification as specified in section 205.400 of the National Organic Standards. A person seeking to receive or maintain organic certification must:

- 1. Comply with the Organic Food Productions Act and all applicable regulations specified in the National Organic Standards and with all Baystate Organic Certifiers certification requirements as outlined in the Baystate Organic Certifiers Program Manual.
- 2. Establish, implement, and update annually an organic production or handling system plan that is submitted to Baystate Organic Certifiers.
- 3. Permit on-site inspections by Baystate Organic Certifiers with complete access to the production or handling operation, including noncertified production and handling areas, structures, and offices.
- 4. Maintain all records applicable to the organic operation for not less than 5 years beyond their creation and allow authorized representatives of the Secretary of Agriculture, and Baystate Organic Certifiers access to such records during normal business hours for review and copying to determine compliance with the Organic Food Productions Act and all applicable regulations specified in the National Organic Standards.
- 5. Submit applicable fees according to the Baystate Organic Certifiers' Fee Worksheet.
- 6. Immediately notify Baystate Organic Certifiers concerning any: Application, including drift, of a prohibited substance to any field, production unit, site, facility, livestock, or product that is part of an operation; and Notify Baystate of any change in a certified operation or any portion of a certified operation that may affect its compliance with the Act and the regulations in this part.
- 7. Submit all labels used to market organic produce, meat, or products to Baystate Organic Certifiers for review and approval prior to using these labels to market the produce, meat, or products.

Signature of Operator	

Date				

I have made copies of this questionnaire and other supporting documents for my own records or maintain digital records.

Submit completed form, fees, and supporting documents to:

Baystate Organic Certifiers c/o Don Franczyk 1220 Cedarwood Circle N. Dighton, MA 02764