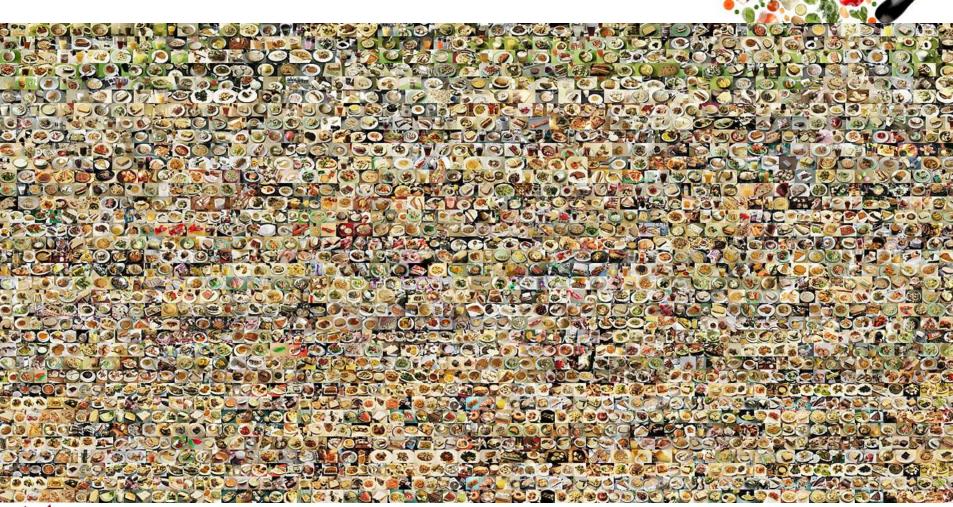


We all *EAT...*







from farms...





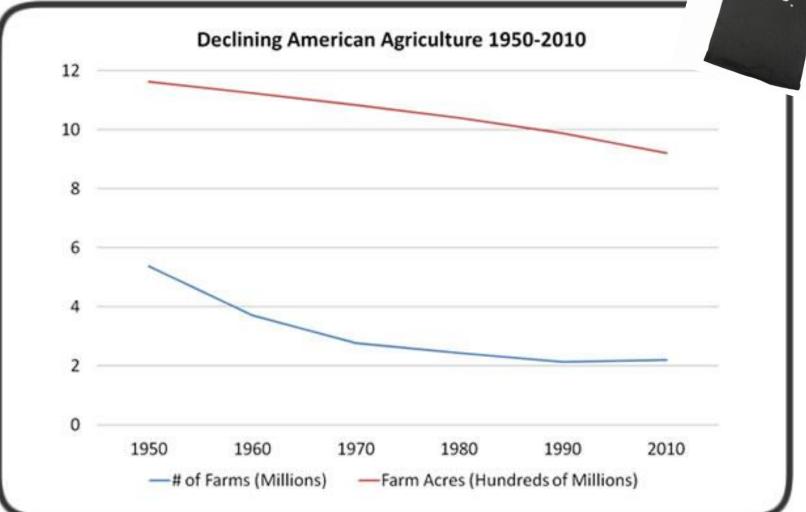
...grown by farmers (& ranchers)





So where are they?

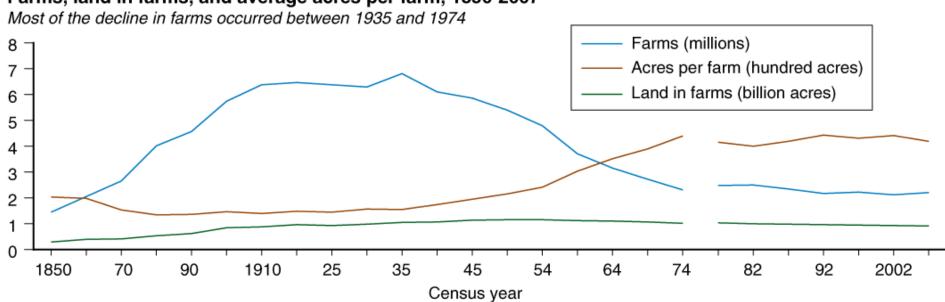






Trends of US Farms over time

Figure 2 Farms, land in farms, and average acres per farm, 1850-2007

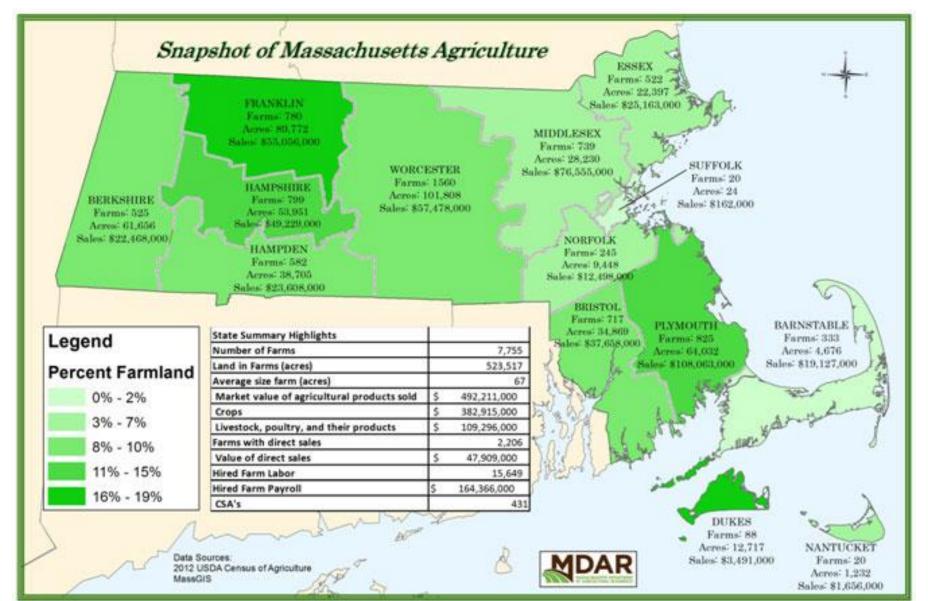


Note: The break in the lines after 1974 reflects the introduction of an adjustment to estimates of the farm count and land in farms. Beginning in 1978, the data are adjusted to compensate for undercoverage by the Census of Agriculture. For more information, see Allen (2004). Source: USDA, Economic Research Service, compiled from Census of Agriculture data.





Massachusetts Agriculture



Direct Market Sales in MA



Direct Market Sales	2012	US Ranking
OPERATIONS WITH DIRECT MARKET SALES	2,206	24
SALES, MEASURED IN \$	47,909,000	5
SALES, MEASURED IN \$ / OPERATION	21,717	3
SALES, MEASURED IN % OF FARM OPERATIONS	28.4	4
SALES, MEASURED IN % OF FARM SALES	9.7	3
County	Sales (Million \$)	Ranking all US Counties
Worcester	10.585	6 th
Middlesex	8.404	10th



Agri-Tourism	2012	2007	% Change
Farms - AG TOURISM & RECREATIONAL SERVICES	270		
Income - AG TOURISM & RECREATIONAL SERVICES	1,803,000	1,012,000	78%
County	Sales (Million \$)	Ranking all US Counties	
Worcester	5.393	5th	
Middlesex	3.746	16th	

CSA's by County	Farms	Ranking all US Counties
Middlesex	88	1st (tie)
Hampshire	65	5th
Worcester	61	7th
Franklin	59	9th



Demand for Local Food is Growing



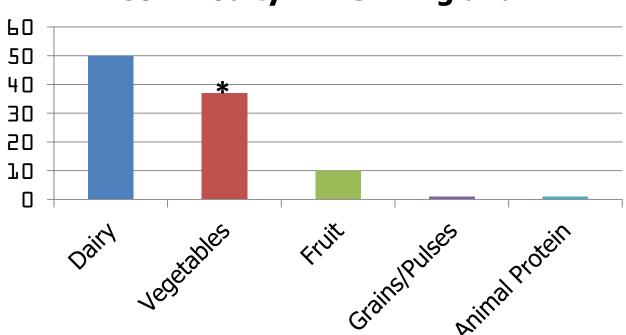


Local food sales were valued at \$11.7 billion in 2014, up from \$5 billion in 2008.



But...New England lacks self-sufficiency

Percent Local Production by Commodity in New England

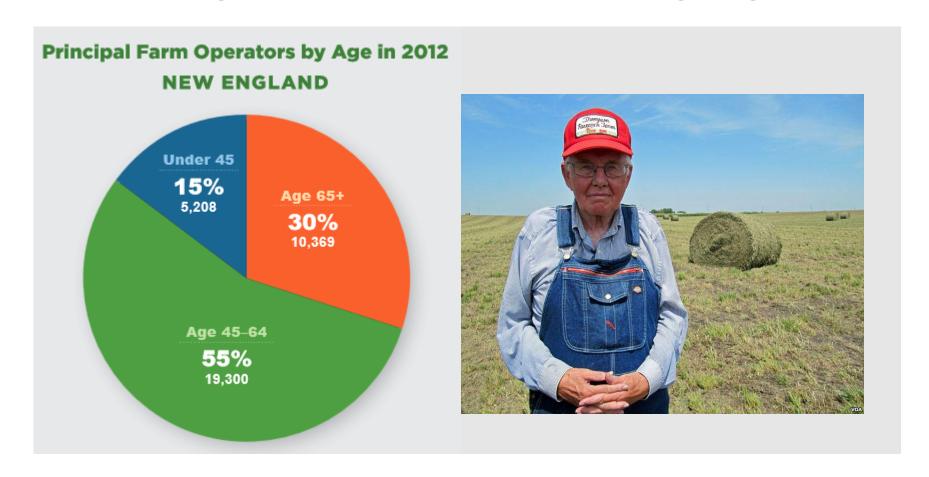




* of the 37% vegetables produced, over 80% are starches (ie, potatoes)

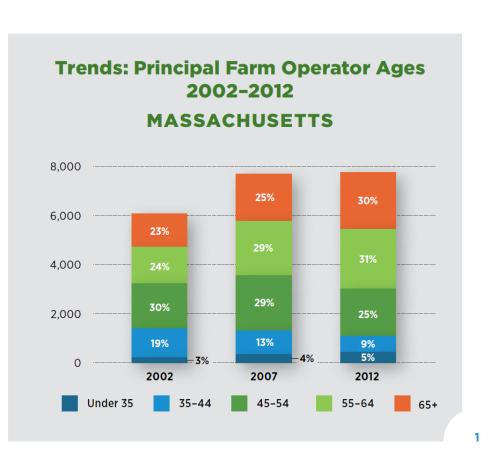


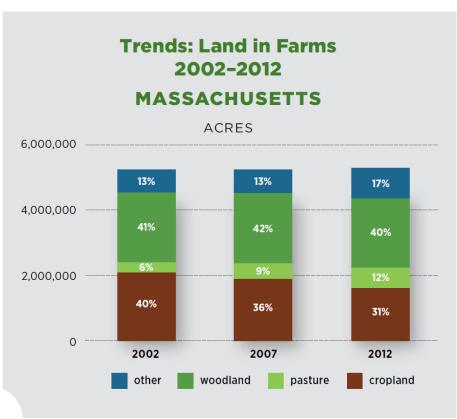
New England farmers are aging...fast

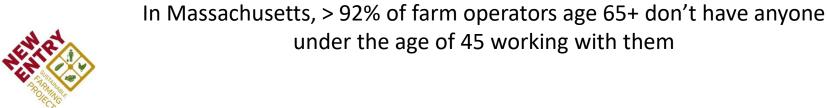


1.4 million acres of farmland at risk
We need over 10,000 new and beginning farmers

Aging Farmers in Massachusetts







Climate Change





Impact on Future Farmers











Interested new farmers need skills...





New Entry is growing

the next generation of New England farmers...





...so that New England has a resilient regional food system





Overview of New Entry

Mission: To improve our local and regional food systems by training the next generation of farmers to produce food that is sustainable nutritious and culturally appropriate and making this food accessible to individuals regardless of age mobility ethnicity or socio-economic status. We provide critical training career development and economic opportunity to new farmers.

Our Strategic Goal: To increase by 15% the number of economically viable, environmentally sustainable, and resilient farmers, small and scalable, by 2022.





Audience: Diverse producers:

THE NEW BREED





The real reason farmers get up early.

Jorge's Story





New Entry's Pathway to a Career in Farming



Our results: over 67% of farmers in our program are still farming after 5 years

Key Characteristics of Successful Farmers and Ranchers



Holistic Systems Approach Business & Marketing Savvy



Stron g Visio n

Entrepreneuri al Spirit

Personal Resilience and Adaptability

Technic al Skills





Supporting Producers in their Journey

Support involves:

Understanding landscape of service providers and whom to ask for help.

Farmland access and lease support. Affordable Housing.

Ongoing production support, financial analysis, and technical assistance.

Market development - continual education of consumers.





Our Results

2,000 farmers trained



450+ farm business plans

60+ land matches



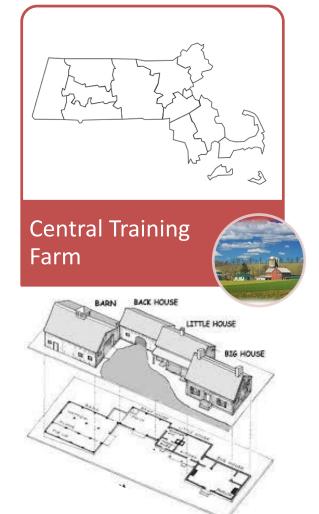


Sold \$2+ million of produce in local economy

Pioneer in incubator farm training + national leader

Our Future Goals

Train over 1,500 farmers in next five years













What you **can** do to create, cultivate and conserve a sense of place for future farmers...



- Eat locally
- Grow some food
- Advocate for change
 active citizens
- Help keep active farmland & farmer housing affordable
- Support New Entry!
- Volunteer

Drive your way to change...





Mustache





Preserving Community











www.nesfp.org
New Entry Sustainable Farming Project