May 25, 1984

Auburn Farm Study 1984

Dear Participant:

This questionnaire is part of an effort to understand the impact of Auburn's farmland protection law. The ordinance has been in effect since the early 1960's and there are many questions concerning its influence on the City of Auburn.

A group of University of Maine-Farmington and University of Southern Maine students are engaged in a study of rural Auburn as a class project. The questionnaire is an opportunity for you as a farmer to express your ideas about importance of agriculture and its future in Auburn.

Please answer the enclosed questions; the information you provide will be helpful in making wise decisions about farmland protection. You may skip any questions that you do not wish to answer and no signature is desired. Results of the questionnaire will be forwarded to you. Information about individual responses will remain confidential.

If you seek additional information about this survey contact Rodney Lynch, Department of Community Development, Auburn City Hall.

Thank you for your assistance.

Sincerely,

PBF/g enclosure

Paul B. Frederic

Assoc. Prof. of Geography

University of Maine-Farmington

(Project Director)

QUESTIONNAIRE

GENERAL

l.	Type of Farm (Rank in o	rder of importance; 1 is most important.)
	DairyOrchar	dOther Crops
	BeefSmall	FruitsOther Livestock
	PoultryFresh	VegetablesOther
2.	How many acres do you f	arm? (Include rented land.)
3.	What crops do you produ	ce? Acres:
		Acres:
		Acres:
4.	How long have you been	farming in Auburn?
5.	During this time, how h	as farming changed?
	A. Number of farms:	Many more farms today.
	-	About the same number.
	_	Fewer farms today.
	B. Size of farms:	Farms are much larger today.
	_	Farms are about the same size.
	_	Farms are smaller.
	happened to the lan	re no longer in operation, what has d? (If more than one answer applies, gnitude; l is most important.)
	The land was b	ought by other farmers.
	The land is re	nted by other farmers.
	The land is id	le.
	Much has turne	d to forest.
	Residential	
	Urban use (com	mercial, industrial)
	Other	

5.	CO	continued										
	D. How has your farm changed since you began farming it?											
		has become larger										
		has become smaller										
		has remained the same size										
	production has diversified											
production has become more specialized												
6.	What percent of the land you farm is in the agricultural resources zone?											
7.	Wha	at conservation practices do y	you enga	ge in on	land you	farm?						
			Owned Land	Rented Land	In Agric. Zone	Outside of Agric. Zone						
	A.	drainage	-	*****	-							
	в.	seeding programs	***************************************		***************************************	***						
	c.	grass waterways		The Application of the Applications of the App	***************************************							
	D.	contour cropping	-	***************************************								
	E.	Other (Explain:		Management of the Control of the Con	Charles and the control of the contr	4						
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RENTED FARMLAND
1. Do you rent any of the land you farm?
If "yes," how much? acres
Where is it located? In Auburn
Elsewhere
2. From how many different people do you rent land?
How many acres from each?
now many deres from each:
2 Non complete the second control of the sec
3. How easy is it to get enough land to meet your needs?
Plenty of land available; no problem.
Land available, but rent or purchase price is too high.
Not enough land available; no room for expansion.
Other
4. On the average, what does rented or leased land cost per acre?
For hayland? Range \$ to \$ Average \$
For cropland? Range \$ to \$ Average \$
For other land?
5. Has the cost of rent increased?
If so, by about how much? In 5 years?
In 10 years?
In 20 years?
6. What agreement do you have with the owner of the land you rent or lease?
None
Lease (Number of years)
Other arrangement (trade for services, etc.)
Please specify:

Who owns the land you rent? Other active farmers. Owned by farms no longer operating. ____Owned by private non-farm local residents. ____Owned by companies, developers, commercial entities. Others____ 8. Does the owner: live on the land? ____live elsewhere in the community or state? live out-of-state? ____Is the owner a company or corporation? Do you think most of the land you rent or lease will be available 9. in the future for farming? 1 yr. 5 yrs. 10 yrs. Yes. Owners have no other known plans. Uncertain. Explain. No. Owner plans to sell or develop. Owner plans to increase rent fees; No. will not be cost effective to continue renting. Other:

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EFFECTS OF GROWTH

1.	How many new homes and businesses have been built on properties adjacent to your land (or rented land) since you started farming here?											
2.	Have problems of theft and destruction (vandalism, theft of crops, damage by dirt bikes, snowmobiles, etc.):											
	inc	reased?	decreas	ed?		stayed th	ne same?					
3.	How	do non-farm neighbo	rs feel	about	certain	farming pra	ming practices?					
					Don't Care	Dislike & Complain	Accept Positively					
	A.	noise				***************************************						
	В.	odors			et-remonstratement and a second		W-14-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					
	c.	use of pesticides					***************************************					
	D.	straying livestock	`		***************************************							
	Ε.	slow moving machine	ry on h	wy.	*****************	***************************************						
	F. cattle crossings on hwy.											
1.	Are there things you do differently today because of the way the neighborhood has changed?											
5.	Do :	you support the Aubu	rn Farm	land P	rotectio	n Law?						
	Yes	To som	e exten	t		No						
	Plea	ase comment:		7707 Wester in 2011 Supplement	· · · · · · · · · · · · · · · · · · ·		-					

CONFIDENTIAL

The purpose of the following questions is to find out how much
agriculture contributes to the local economy. Some of the questions
concern your expenditures and sources of services and supplies. Your
answers will be kept confidential. The data will be compiled with that
from other farmers so that only a total picture will be presented.

Markets:

Example:

NAME OF

NAME OF

How do you market your produce? (If more than one commodity is marketed, answer for each. If a commodity is marketed using several methods, show percentage sold through each method.)

50% roadside; 50% wholesale

NAME OF

PRODUCT PRODUCT PRODUCT METHOD 1._____ 2.____ 3.____ roadside stand 1._____ 2.____ 3.____ local cooperative 1._____ 2.____ 3.____ local processor 1._____ 2.____ 3.____ direct sales to local stores 1._____ 2. 3. wholesaler or supermarket chain 1._____ 2.____ 3.____ large regional co-op or distributor 1._____ 2.____ 3.____ Other:

Labor:

Do	you	use	hired	help	in	the	operation	of	your	farm?	
Ιf	so,	how	many	are en	nplo	oyed	full-time:	?			
				part-	-tin	ne or	seasonal:	?			

NOTES ON INPUTS SECTION:

Some farms will not have all components (an orchardist may not have livestock, etc.). apply. that do not Delete parts Η.

Leave blank or indicate "self." services may be performed by farmers themselves. Some 5

Use Some commodities may be purchased from more than one source on a regular basis. to elaborate. extra lines 3

a total figure for the page give cost figures for individual items but know how ask for If this is the case, a detailed breakdown. to Some farmers may not be able general. for much they spend in press don't 4.

Some common establishments that will be given include ESTABLISHMENTS: TYPES OF 5

Farm Supply Stores: Agway, Farmers' Union

Neighborhood Stores, garages, etc.

Neighbors, other farmers

gas company, hardware store, automotive supply stores Special Purpose Establishments:

building supply stores, plumbing & heating firms,

(What kind of contribution does farming make to Auburn?) Inputs:

Please The following are a list of services and purchases which are made by farmers. indicate the approximate yearly cost of each and where they are obtained.

annual cost Auburn you purchased items	1 2 3		3	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.		NA			
ann	1. MACHINERY: Repairs, Maintenance, Fuels (Ex: gasoline, tires, general inventory, welding, machine shop)	2. CROPS: (Ex: seeds, fertilizers, pesticides, spraying, lime spreading, planting)	3. LIVESTOCK: (Ex: veterinary services, medical supplies, purchased feed, breeding/supplies, trucking)	4. BUILDINGS: (Ex: repairs, milking equipment, general carpentry work, cooling, electrical work)	5. OTHER BASIC OPERATING COSTS:	a. Taxes	b. Rent	c. Insurance + Utilities	

Overall, what is the total operating budget for a farm of this size (less interest & depreciation)?