

## Reasons Started Grazing 13 NY and PA Dairy Farms Greater profit-9 Improved animal health-6 Trouble growing crops-3 Like cows outside-3 Lower capital expenses-3 Subsidy payments-1 Environmental concerns-1 Soder, K., USDA-ARS, University Park, PA. 2006.

## Penn State Extension Economics of Grazing Positives • Lower Input Costs - Labor, purchased feeds, equipment.... • Niche Markets - Organic, Grass Fed, Natural, etc.

Penn	State <b>Extension</b>		
Fi	nancial Performand	e of Gra	azing
D	airy Farms, 2005		
	# Herds	115	
	Avg. Cows / Herd	99	
	Avg. Annual Milk / Cow, lbs.	16,208	
	Avg. Mailbox Milk Price, \$ / CWT	16.79	
	NFIFO / Farm, \$	62,372	
	NFIFO / Cow, \$	631	
	NFIFO / CWT, \$	2.92	
	Net Farm Income from Operations – The incomitiy costs have been accounted for.	e after all costs exc	ept unpaid
	n Michigan, New York, Ohio, Ontario, and Wisc es Grazing Network. 2007. Dairy Grazing Farms Financial Summary:		: https://cdp.wisc.edu/

## Penn State Extension Financial Performance of Top vs. Bottom Half of Graziers, 2005 Top Half Bottom Half 58 Avg. Cows / Herd 119 Avg. Annual Milk / Cow, lbs. 15,851 16,472 Avg. Mailbox Milk Price, \$ / CWT 16.42 16.93 NFIFO / Farm, \$ 78,094 46,518 NFIFO / Cow, \$ 942 390 NFIFO / CWT, \$ 4.47 1.78 Cost categories with biggest advantage for Top Half producers were paid labor and management, other livestock expenses, depreciation, interest, and feed purchased. Great Lakes Grazing Network. 2007. Dairy Grazing Farms Financial Summary: Sixth Year Report. On-line: https://cdp.wisc.edu/

Confinement Dairy Farms, 2005						
	Wisconsin		New York			
	Graze	Conf.	Graze	Conf.		
# Herds	41	617	50	185		
Avg. Cows / Herd	68	133	103	392		
Avg. Annual Milk / Cow, lbs.	16,700	21,788	17,113	23,335		
Avg. Mailbox Milk Price, \$ / CWT	16.79	15.83	17.10	15.97		
NFIFO / Farm, \$	54,308	95,171	62,429	216,117		
NFIFO / Cow, \$	800	716	605	551		
NFIFO / CWT, \$	3.50	2.51	2.65	2.01		

% of income
Confinement
18.8
10.1
10.5
5.7
4.2
3.0
3.7
5.3

Pasture vs. Confinement Beef Finishing					
	Confinement	Pasture			
Days on Feed	276	283			
Initial Body Weight, Ibs	334	321			
Final Body Weight, Ibs	1208	1170			
ADG, lbs	3.17	2.99			
DMI, lbs	16.6	13.3			
	eland. 2010. Confinement Versus Pa e, Carcass, and Economic Characterist				



