

## S&S Homestead Production for On-Farm Use (2009)<sup>1</sup>

	1 <sup>st</sup> Quarter	2 <sup>nd</sup> Quarter	3 <sup>rd</sup> Quarter	4 <sup>th</sup> Quarter	Total
<b>1. Food</b>					
<b>Meat</b>					
Beef <sup>2</sup>	0	0	0	67lbs (\$235)	\$ 235
Pork <sup>3</sup>	0	0	0	0	0
Pork lard	0	0	10lbs (\$25)	10 lbs (\$25)	\$ 50
Lamb <sup>4</sup>	0	150lbs (\$600)	0	40lbs (\$160)	\$ 760
Chicken		60lbs (240)	0	0	\$ 240
Eggs <sup>5</sup>	0	0	0	0	0
Broth	0	0	84qts (\$294)	0	\$ 294
<b>Total</b>					<b>\$1,579</b>
<b>Dairy</b>					
Fresh Milk <sup>6</sup>	0	0	120gal (\$960)	90gal (\$720)	\$1,680
Butter	0	0	0	0	0
Yoghurt			120c (\$120)	120c (\$120)	\$ 240
Soft Cheese	0	0	0	23lbs (\$115)	\$ 115
Hard Cheese	0	0	0	30lbs (\$750)	\$ 750
Whey	0	0	0	24gal (\$24)	\$ 24
<b>Total</b>					<b>\$2,809</b>
<b>Vegetables</b>					
Fresh <sup>7</sup>	720lbs (\$1,800)	720lbs (\$1,800)	720lbs (\$1,800)	720lbs (\$1,800)	\$7,200
Canned	0	0	192pts (\$575)	0	\$ 575
Dried	0	0	21lbs (\$135)	0	\$ 135
Frozen	0	0	72lbs (\$144)	0	\$ 144
Fermented	0	0	30lbs (\$270)	0	\$ 30
Seed	0	0	Var. (\$242)	0	\$ 242
<b>Total</b>					<b>\$8,326</b>
<b>Fruit</b>					
Fresh <sup>8</sup>	270 lbs (\$540)	270lbs (\$540)	270lbs (\$540)	270 lbs (\$540)	\$2,160
Canned	0	0	64pts (\$263)	0	\$ 263
Dried	0	0	5lbs (\$35)	0	\$ 35
Frozen			46lbs (\$140)	0	\$ 140
Fermented			40lbs (\$80)	0	\$ 80
<b>Total</b>					<b>\$2,678</b>

<sup>1</sup> Valuation of products for on-farm use based on prices in local market place (organic)

<sup>2</sup> Because of sufficient supplies in store, only 3.25% of beef produced were retained for on-farm use

<sup>3</sup> Because of the lack of farm-produced milk for pig feed in spring/early summer, no pork was produced

<sup>4</sup> 40% of total lamb production for 2009

<sup>5</sup> No eggs produced in 2009 because of plentiful supply from Lopez Community Farm CSA

<sup>6</sup> 2 lactating dairy cows; one freshened in July, the second in September, 2009

<sup>7</sup> Prorated quarterly consumption for farm household including 2-5 interns/apprentices

<sup>8</sup> Dto.

	1 <sup>st</sup> Quarter	2 <sup>nd</sup> Quarter	3 <sup>rd</sup> Quarter	4 <sup>th</sup> Quarter	Total
<b>Grain</b>					
Seed <sup>9</sup>	0	0	0	5lbs (\$50)	\$ 50
<b>Total</b>					<u>\$ 50</u>
<b>Staples</b>					
Potatoes	0	0	435lbs (\$870)	0	\$ 870
Garlic	0	0	360pcs (\$360)	0	\$ 360
Onions	0	0	90lbs (\$688)	0	\$ 688
Dry Beans	0	0	30lbs (\$23)	0	\$ 23
Indian Corn	0	0	26lbs (\$26)	0	\$ 26
<b>Total</b>					<u>\$1,967</u>

## 2. Feed

Hay <sup>10</sup>	0	575b (\$3,450)	0	0	\$3,450
Fruit	0	0	30lbs (\$30)	60lbs (\$60)	\$ 90
Vegetables	0	0	30lbs (\$30)	60lbs (\$60)	\$ 90
Garlic tincture	0	0	2g (\$10)	0	\$ 10
Grain <sup>11</sup>	0	0	0	0	\$ 0
<b>Total</b>					<u>\$3,640</u>

## 3. Fertility

Compost <sup>12</sup>	0	30yds (\$1,800)	0	15yds (\$900)	\$2,700
BD Preps <sup>13</sup>	0	Var. (\$618)	0	0	\$ 618
<b>Total</b>					<u>\$3,318</u>

## 4. Wood Products

Lumber	1,726BdFt (\$1,367)	0	0	0	\$1,637
Firewood	0	2 cords (\$480)	0	0	\$ 480
<b>Total</b>					<u>\$2,117</u>

**Total Production for On-Farm Use 2009** **\$26,484**

=====

<sup>9</sup> Low-input, nutrient dense experimental winter wheat grown from seed developed by Steven Jones, WSU, with farm goal of producing enough wheat to meet household needs by 2010

<sup>10</sup> 6-month feed supply for 8 cows, 10 ewes plus lambs; unspecified quantities of green forage are direct-harvested by the animals on pasture for six months

<sup>11</sup> Barley crop failed because of seed infestation with mustard

<sup>12</sup> Not including an estimated quantity of 45t of manure deposited by cows and sheep on pastures annually

<sup>13</sup> An estimated 10% of BD preparations produced on S&S Homestead in 2009 are retained to meet farm requirements; the surplus is offered for sale