



Single Source Swine Project Records



Name: _____

Year: _____

My project began with the following animals:

Date	Description (include ear tag number)	Beginning Weight	Cost	\$/Pound (Cost divided by Beginning Weight)
		<i>Total Weight</i>	<i>Total Cost</i>	<i>Total \$/Pound</i>
		Box 1	Box 2	

During the year the following animals died:

Date	Ear Tag Number	Estimated Weight	Estimated Value	Cause



My feed record is (include feed grown on family farm):

Date	Type of Feed (Corn, Hay, Supplement, etc.)	Pounds	Total Cost	\$/Pound (Cost divided by Pounds)
		<i>Total Pounds</i> Box 3	<i>Total Cost</i> Box 4	<i>Total \$/Pound</i>

My other expenses are (veterinarian, bedding, insurance, show supplies and fees, loan interest, etc.):

Date	Item or Expense	Cost
		<i>Total Cost</i> Box 5

During the year I sold the following animals:

Date	Description (include ear tag number)	Ending Weight	\$/Pound	Sale Price (\$/pound times the Ending Weight)
		<i>Total Weight</i>	<i>Total \$/Pound</i>	<i>Total Sale Price</i>
		Box 6		Box 7

Other income I received (premiums, etc.):

Date	Item or Income	Amount
		<i>Total Amount</i>
		Box 8

Essay: What did you learn from doing this project?

Profit or Loss Statement:

Total Expenses		Total Income	
Starting value of animals (Box 2, Page 1)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>	Value of animals sold (Box 7, Page 3)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>
Feed Cost (Box 4, Page 2)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>	Other income (Box 8, Page 4)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>
Other Expenses (Box 5, Page 3)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>		
Total Expenses (Sum of Boxes 2, 4, 5)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>	Total Income (Sum of Boxes 7, 8)	<input style="width: 80px; height: 40px; border: 1px solid black;" type="text"/>
Total Profit or Loss (Total Income minus Total Expenses)		<input style="width: 160px; height: 40px; border: 1px solid black;" type="text"/>	

Gain Records:

Date of Beginning Weight	Date of Ending Weight	Days on Feed*

* = To calculate number of days on feed use a calendar and count the number of days between the weigh dates. Do not include the weigh dates in the count.

Ear Tag Number	Beginning Weight (Column A)	Ending Weight (Column B)	Total Gain (B minus A)	Average Daily Gain (Total Gain divided by Days on Feed)

Which animal performed the best (had the highest average daily gain)? _____