

**2022**  
**OCONTO COUNTY YOUTH LIVESTOCK PERFORMANCE PROJECT**  
**PROJECT SUMMARY FOR GRADES 9 AND UP**

Member's Name \_\_\_\_\_ Club/Chapter \_\_\_\_\_

Species:  Beef     Dairy Beef     Sheep     Swine     Market Goat

**EXPENSE SUMMARY**

- |    |   |                     |
|----|---|---------------------|
| 1. | Feed costs for group of animals (a + b)                   | \$ _____ (1)        |
|    | a. Home grown feeds (Part 1, pg. 2)                       | \$ _____            |
|    | b. Purchased feeds (Part 2, pg. 2)                        | \$ _____            |
| 2. | Miscellaneous costs for group of animals (Part 3, pg. 2)  | \$ _____ (2)        |
| 3. | <b>SUBTOTAL COSTS FOR ALL ANIMALS IN GROUP (1 + 2)</b>    | <b>\$ _____ (3)</b> |
| 4. | Subtotal costs per animal                                 |                     |
|    | Subtotal for group (3) \$ _____ / No. animals _____       | \$ _____ (4)        |
| 5. | Beginning value of project animal                         |                     |
|    | Value per pound x weight or cost of animal when purchased | \$ _____ (5)        |
| 6. | <b>TOTAL COSTS PER ANIMAL</b>                             |                     |
|    | _____ + _____   | \$ _____ (6)        |
|    | Subtotal costs per animal (4)      Value (5)              |                     |

**PRODUCTION FACTORS**

- |  |  |  |
|--|--|--|
| <b>(Select one of your animals for this set of calculations)</b> |  | Ear Tag #: _____                         |
| 7.   | _____ - _____<br>Final Feeding Date      Weigh-in Date                         | = Days on Test _____ (7)                 |
| 8.   | _____ - _____<br>Final Weight              Beginning Weight                    | = Total Gain _____ (8)                   |
| 9.   | _____ / _____<br>Total Gain (8)              Days on Test (7)                  | = Average Daily Gain _____ (9)           |
| 10.  | _____ / _____<br>Feed Costs (1)              Number of Animals                 | = Feed Costs / Animal _____ (10)         |
| 11.  | _____ / _____<br>Feed Cost/Animal (10)      Total Gain (8)                     | = Feed Cost / Lb. Of Gain _____ (11)     |
| 12.  | <b>FEED EFFICIENCY</b>   |  |
|  | _____ / _____<br>Total Lbs. Feed Fed      Number of Animals<br>(Part 2, pg. 2) | = Lbs. Feed Fed / Animal _____ (12)      |
| 13.  | _____ / _____  | = Lbs. Feed Fed / Lb. Of Gain _____ (13) |
| 14.  | <b>BREAK-EVEN PRICE</b>  |  |
|  | _____ / _____<br>Total Costs (6)              Final Weight                     | = Breakeven Price / Lb. _____            |

**Part 1 All Animals (from page 3 or your own record)**

HOME GROWN FEED SUMMARY	TOTAL POUNDS FED	VALUE PER POUND	TOTAL VALUE
1. Corn (shelled) (cob)			\$
2. Small Grains			\$
3. Hay			\$
4. Corn Silage			\$
5. Haylage			\$
6. Other			\$
TOTAL POUNDS of All Home Grown Feed Fed		TOTAL COST of All Home Grown Feeds	\$

**Part 2 All Animals (from page 4 or your own record)**

PURCHASED FEED SUMMARY	TOTAL POUNDS FED	COST PER POUND	TOTAL
1. Corn (shelled) (cob)			\$
2. Small Grains			\$
3. Protein Concentrate			\$
4. Mineral, Vitamin, Salt			\$
5. Hay			\$
6. Corn Silage			\$
7. Complete Supplement			\$
8. Other			\$
TOTAL POUNDS purchased Feed Fed		TOTAL COST of Purchased Feeds	\$

Total Lbs. Home Grown Feed (Part 1) \_\_\_\_\_ + Total Lbs. Purchased Feed (Part 2) \_\_\_\_\_ = Total Lbs. Feed \_\_\_\_\_

**Part 3 All Animals (from page 5 or your own record)**

OTHER COSTS SUMMARY	TOTAL
1. Building Rent (Cash or value)	\$
2. Veterinarian	\$
3. Trucking Expenses (Cash or value)	\$
4. Other	\$
TOTAL Miscellaneous Cost	\$

**Part 4 Educational Program Participation (List education/training programs attended) (Include date, activity, and location.) (Example: July 12- Swine Showmanship Activity- Fairgrounds.)**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

**I certify this record is a true and accurate account of my performance livestock project.**

Exhibitor Signature \_\_\_\_\_ Date \_\_\_\_\_





