Sanders County 4-H Market Livestock Project Feed & Expense Report

Owner: _____ Club: _____

Breed of Animal: _____ Breeder of Animal: _____

A. Final Weight _____ B. Beginning Weight _____

C. Total Gain _____
A - B = C

D. Number Of Days From Beginning Weight To Final Weight _____

E. Average Daily Gain _____
C ÷ D = E

PROJECT EXPENSES

F. Pounds of Grain Fed _____ G. Cost Of Grain Fed _____

H. Total Cost Of Grain _____
F X G = H

I. Pounds of Hay Fed _____ J. Cost of Hay Fed _____

K. Total Cost of Hay _____
I X J = K

L. Cost Of Other Feeds (Ewe Feed Costs, Minerals, Salt, Etc.) _____

M. Pasture Costs ($12.00 Per Month Steer/$2.40 Per Month Lamb) _____

N. Misc. Costs (Veterinary, Interest, Etc.) _____

P. Total Expenses _____
H + K + L + M + N = P

Q. Cost Per Pound Of Gain _____
P ÷ C = Q

R. Purchase Price Of Animal _____

S. TOTAL PROJECT COSTS _____
P + R = S

T. Breakeven Cost Per Pound, Final Weight _____
S ÷ A = T