Enterprise Name _____ Number _____

ANALYSIS OF DAIRY HEIFER/CALF ENTERPRISE

If more than one calf is to be analyzed, measurements and ages are to be averaged and listed as one. Total value should be total of all calves.

Name _____ Date Started _____ Ended _____

School _____ Breed or cross _____

County _____ Name or number of calf _____

Heart girth in inches _____ a Date of birth _____ c

Standard heart girth in inches _____ b Age of calf in months at beginning _____

Height of withers in inches _____ c Age of calf in months at years end _____

Std. height of withers in inches _____ d Total Receipts _____ x
* see note below

INCHES HEART GIRTH ABOVE OR BELOW STANDARD (a - b) _____ Total Expenses _____ y
* see note below

INCHES HEIGHT OF WITHERS ABOVE OR BELOW STANDARD (c - d) _____ Labor Income (x - y) _____ z
(This figure must match SAE page 16 E)

TOTAL VALUE OF CALF OR CALVES _____
(This value should come from SAE p. 6 & 7)

*** Obtain these figures from your SAE Record Book**

Total Receipts = (page 7 A) + (page 16 A)
Total Expenses = (page 7 B) + (page 16 B)

<u>Efficiency Goals & Achievement</u>: Record on page 3 of SAE Record Book

Place a **red G** on each line scale at student goal set. Place a **red A** on each line at efficiency achieved from information above.

Poor ——— **Average** ——— **Superior**

A. _____
-5 -2.5 0 +2.5 +5
Inches Heart Girth Above or Below Standard

Poor ——— **Average** ——— **Superior**

B. _____
-5 -2.5 0 +2.5 +5
Inches Height of Withers Above or Below Standard