

Enterprise Name \_\_\_\_\_ Number \_\_\_\_\_

**ANALYSIS OF SMALL GRAIN ENTERPRISE**

Name \_\_\_\_\_ Date Started \_\_\_\_\_ Ended \_\_\_\_\_

School \_\_\_\_\_ Kind \_\_\_\_\_ Variety \_\_\_\_\_

County \_\_\_\_\_ Total Receipts \_\_\_\_\_ x  
 \* see note below

Total Number of acres \_\_\_\_\_ a Total Expenses \_\_\_\_\_ y

Total bushels produced \_\_\_\_\_ b \* see note below

BUSHELS OF GRAIN PER ACRE \_\_\_\_\_ Labor Income (x - y) \_\_\_\_\_ z  
 (corrected to 14% moisture) (b/a) (This figure must match SAE page 16 E)

INCOME PER ACRE (z/a) \_\_\_\_\_

\* Obtain these figures from your SAE Record Book

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

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

**Efficiency Goals & Achievement: 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.

Fill in the proper scale based on the following information:

	Poor	Average	Superior
Spring Barley	30	40	50
Winter Barley	40	60	80
Oats	20	60	100
Rye	30	50	70
Wheat	30	60	90

Poor \_\_\_\_\_ Average \_\_\_\_\_ Superior

A. \_\_\_\_\_

**Bushels of Grain per Acre (corrected to 14% moisture)**