Enterprise Name _____ Number _____

ANALYSIS OF CHERRY ENTERPRISE

Name _____ Date Started _____ Ended _____

School _____ Variety _____

County _____ Rootstock _____

Total number of acres _____ a Age of trees _____ Bearing year _____
1st, 2nd, 3rd

Total number of trees _____ b

Total Receipts _____ x
Number of trees per acre (b/a) _____ c * see note below

Total yield (tons) _____ d Total Expenses _____ y
* see note below

Total yield per tree (d/b) _____

Labor Income (x - y) _____ z
TOTAL YIELD PER ACRE (d/a) _____ (This figure must match SAE page 16 E)

PERCENT OF FRUIT IN THE HIGHEST QUALITY GRADE _____ INCOME PER ACRE (z/a) _____

POUNDS OF FRUIT HARVESTED PER MAN-HOUR OF LABOR _____

*** 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. _____
1 3 5 7 9
Tons per Acre

Poor _____ **Average** _____ **Superior**

B. _____
80 85 90 95 100
Percent of Fruit in the Highest Quality Grade

Poor _____ **Average** _____ **Superior**

B. _____
50 75 100 125 150
Pounds of Fruit Harvested per Man-Hour of Labor