Enterprise Name _____ Number _____

ANALYSIS OF TOMATO ENTERPRISE

Name _____ Date Started _____ Ended _____

School _____ Variety _____

County _____ Total Receipts _____ x
* see note below

Total number of acres _____ a

Total Expenses _____ y

Total yield produced _____ b * see note below

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

PERCENT OF CROP IN THE HIGHEST QUALITY GRADE _____ 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)

<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**

A1.

5 9 13 17 21

Yield per Acre - Tons

Poor — **Average** — **Superior**

A2.

150 300 450 600 750

Yield per Acre - Bushels

Poor — **Average** — **Superior**

B.

80 85 90 95 100

Percent of Crop in the Highest Quality Grade