

YIELD CALCULATION FORMULA

1) Total length of all rows harvested _____ X row width _____
÷ 43,560 (square feet in one acre) = _____ acres harvested (Minimum
1.25 acres)

2) **Load A:** Gross _____ minus tare _____ = _____ pounds of corn
Actual corn moisture percent _____ (2 decimal places only)
Pounds of corn _____ X adjusted moisture (100% - %) moisture) _____
÷ 47.32 (pounds of completely dry corn/bushel) = _____ bushels harvested.

Load B: Gross _____ minus tare _____ = _____ pounds of corn
Actual corn moisture percent _____ (2 decimal places only)
Pounds of corn _____ X adjusted moisture (100% - %) moisture) _____
÷ 47.32 (pounds of completely dry corn/bushel) = _____ bushels harvested.

3) _____ bushels harvested ÷ _____ acres harvested = _____ bushels per acre