



# Corn Yield Contest Harvest Report Form

If using Excel file, simply fill-in the yellow fields. Formulas will be completed for you.

Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Address: \_\_\_\_\_ Email: \_\_\_\_\_

City, State Zip: \_\_\_\_\_

County in which field is Located: \_\_\_\_\_ Township: \_\_\_\_\_

Section Number: \_\_\_\_\_ Seed Brand: \_\_\_\_\_

Is Field Irrigated? Yes No

Did you use a cover crop for this field? Yes No

Length of Rows Harvested: \_\_\_\_\_

(If all rows are not the same length, attach a sketch showing how the average length of rows was calculated.)

How was measuring done? Measuring Tape Measuring Wheel

Width of Harvested Area \_\_\_\_\_ (Multiply number of rows by distance between rows and divide by 12 to get width harvested in feet.)

Number of Rows Harvested: \_\_\_\_\_

Distance Between Rows (inches): \_\_\_\_\_

Area Harvested (ft<sup>2</sup>): \_\_\_\_\_ (Length x Width)

Length: \_\_\_\_\_ Width: \_\_\_\_\_

Acres: \_\_\_\_\_ 0 (Square feet divided by 43,560)

Must be at least 1.25 acres to enter.

Weight of Corn Harvested from Plot:

Total Loaded Weight: \_\_\_\_\_ Empty Truck Weight: \_\_\_\_\_

Net Weight: \_\_\_\_\_ Moisture of Corn Harvested: \_\_\_\_\_

(Or weight from weigh wagon, if used)

Dry Bushels: (Subtract moisture percent from 100% to get percent dry matter)

Moisture Percent: \_\_\_\_\_ Percent Dry Matter: \_\_\_\_\_

Percent Dry Matter: \_\_\_\_\_ Net Weight: \_\_\_\_\_

Net Dry Bushels: \_\_\_\_\_  $\frac{\{\text{Dry Matter} \times \text{Net Weight}\}}{47.332}$   
47.32 = Lbs of Dry matter in 56 lb bushel

**Net Bushels Per Acre:** \_\_\_\_\_ Net Dry Bushels/Acres Harvested

To the best of my knowledge the figures reported above are accurate:

\_\_\_\_\_  
Signature of Entrant

\_\_\_\_\_  
Date

\_\_\_\_\_  
Witness Signature

\_\_\_\_\_  
Date

Witness Information:

Name: \_\_\_\_\_

Job Title: \_\_\_\_\_

Address: \_\_\_\_\_

City, State Zip: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_