

## Corn Yield Contest Harvest Report Form

Name:	fields. Formulas will t	be completed for vou. Phone:	
Address:		Email:	
City, State Zip:			
County in which field is Located:		Township:	
Section Number:		Seed Brand:	
Is Field Irrigated? Yes No			<u> </u>
Did you use a cover crop for this field	? Yes	No	
Length of Rows Harvested:			
(If all rows are not the same length, attac	h a sketch showing h	ow the average length of ro	ws was calculated.)
How was measuring done? Me	asuring Tape	Measuring Wheel	
IUIII UI HAIVESTEU ALEA		(Multiply number of rows by distance between rows and divide by 12 to get width harvested in feet.)	
Number of Rows Harvested:		divide by 12 to get width harv	ested in feet.)
Distance Between Rows (inches):			
Area Harvested (ft <sup>2</sup> ):(Ler	ngth x Width)		
Length:	Width:		
Acres: (Square feet divi	ded 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 o	of Corn Harvested:	
(Or weight from weigh wagon, if used	1)	•	
Dry Bushels: (Subtract moisture percent	from 100% to get pe	ercent dry matter)	
Moisture Percent:	J .	Percent Dry Matter:	
Percent Dry Matter		Not Woight:	
Percent Dry Matter:		Net Weight: Net Weight)/47.332}	
Net Dry Bushels:	47.32 = Lbs of [	Dry matter in 56 lb bushel	
Net Bushels Per Acre:		Net Dry Bu	shels/Acres Harvested
To the best of my knowledge the figu	res reported above	e are accurate:	
Signature of Entrant Dat	e	Witness Signature	Date
Witness Information:			
Name:		_	
Job Title:		-	
Address:		-	
City, State Zip:		-	
Phone:		-	
Fmail:			