Copy '	Yield	Here:	
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## 2024 North Carolina Corn Yield Contest Entry Form Deadline: December 1, 2024

1. Name/Entr	ant	2.Address_						3. County
		City		State_		Zip_		
	Ashe Alleghany Sury  Watsuga Wikes Yadin  Machel Yery  Cohon Alexander Davie	Stokes Rockingham Caswell Person  Orange  Guilford Alamande Durh	Granville Halifax Franklin Nash (Logo on	hampton Gate Hertford Bertie	Camde Pasquotank Perquimans owan	Dare	4. Area	
Graham Jackson Tra	Bunconto McDowel Bur Catanda Rovan  Rutherford Lincol Catanda  Henderson Prob Chevesed Gardon/procharbory	Stanly Montgomery Moore Han Southerd Scotland	Welson  Johnston  Greene  Wayne  Lanoir  Johnston  Duplin	Pitt Beaufort  Craven Parmi	1 Hyde	Date	5. Division: [ [	☐ Irrigated ☐ Non-Irrigated
1. 2. 3. 4.	. Tidewater . N. Coastal Plain . S. Coastal Plain . Central	Motesson	Bladen Pender Columbus New Hapriver Brunswick				6a. Tillage:	Conventional Till
	. <b>Western</b> tional Till, what tillage	implement wa	as used?				L	
7. Hybrid:	8. Planting F	Rate (seeds/ac	re): 9. Row	Width (	(inch	es):	10. Planting	Date:
11. Previous	Year's Crop:							
12a. Fertilizer	r (Actual lbs./acre app	lied since last	crop):					
	Nitrogen (N)	_ Phosphorus (P	<sup>2</sup> 2O <sub>5</sub> )		Potasl	n (K <sub>2</sub> 0) _		_
	Trace Elements		(Kinds & amou	unts)	Manuı	re		(Kinds & amounts)
12b. When wa	as nitrogen fertilizer a	pplied: F	all 🔲 Sprin	g Pre-Pla	int	At P	lanting	Side Dress Pre-Tassel
12c. Was Sta	rter Fertilizer used?		Yes	No				
12d. How was	s nitrogen fertilizer appl	ied?	Surface				# of times app	lied
			Incorpora					lied
10.C lm			Through I	rrigation			# of times app	lied
13. Seed Trea								
14. LIST Herbi	cides, Insecticides, Fur Product	_	w Applied			When	Applied	
Herbicides:	Product	(broado	cast, in-furrow)		(at	plant, V3	3-VT, R1, etc.)	
nerbicides.								
Insecticides:								
Fungicides:								

## YIELD CERTIFICATION

	TIELD CEITHI	ICATION				
. Harvested Grain Weight (lbs.)	16. Grain % Moisture (1 de	16. Grain % Moisture (1 decimal): 17. Acr				
CALCULATION O	F OFFICIAL YIELD:		Example:			
	x (100 - moisture)	13 70	13,780  bs. × (100 - 17.1%) = 238.55 bu/a			
	in thousandths)	13,70	4,732 × 1.012 aCres			
	(100 0/)	18. YIELD:	1,732 × 1,012 (0,100			
4,732 x	<u>x (100 %)</u> =acres					
4,732 X	ucres		*Attach weigh ticket to this form*			
	FIELD DIMEN	NCIONIC	Actuen weigh tieket to this form			
	FIELD DIIVIEI	NSIONS				
Please pr	rovide a diagram of the area from	m which the yie	ld was measured.			
	feet and inches or chains and lin					
Mark all righ	nt angles with a box 🔲 if measu	red), and the di	agonal (if measured).			
I certify that all in	formation presented in this enti	ry form is true a	nd in accordance with the			
20:	24 North Carolina Corn Yield Cor	ntest rules and i	regulations.			
PRINT NAME	SIGN	NATURE	DATE			

Please send to: Corn Yield Contest, c/o Ron Heiniger, 207 Research Station Rd, Plymouth, NC 27962 Deadline for Submission: December 1, 2024

County Ext. Director/Agent

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