



# FORM B CORN YIELD COUNTS 2018



**NATIONAL  
AGRICULTURAL  
STATISTICS  
SERVICE**

Date: \_\_\_\_\_

1. Has operator applied pesticides with organophosphorus content to the sample field?

YES       NO

If YES, enter latest application date \_\_\_\_\_ and name of pesticide \_\_\_\_\_.

2. **UNIT LOCATION CODE . . .**

1 First visit to lay out unit	Enter Code	<b>UNIT 1</b>	<b>UNIT 2</b>
2 Unit relocated this month		302	307
3 Sample unit laid out previously			

*Go to Item 4 when coded 3; otherwise go to Item 3.*

3. **ROW SPACE MEASUREMENTS**

		<b>UNIT 1</b>	<b>UNIT 2</b>
a. Measure distance from stalks in Row 1 to stalks in Row 2 . . . .	<b>Feet &amp; Tenths</b>	303 . ____	304 . ____
b. Measure distance from stalks in Row 1 to stalks in Row 5 . . . .	<b>Feet &amp; Tenths</b>	305 . ____	306 . ____

**Designated Measurement Areas:**

MATURITY CODES FOR ITEM 4			
For Month	Use Area Beyond	Maturity Code	
Aug. 1	Unit 1, Row 1	2 = Pre-Blister	5 = Dough
Sept. 1	Unit 1, Row 2	3 = Blister	6 = Dent
Oct. 1	Unit 2, Row 1	4 = Milk	7 = Mature
Nov. 1	Unit 2, Row 2		

Husk the first 5 ears or silked ear shoots beyond the unit in the designated measurement area and examine for maturity. Enter the maturity code in the box for the corresponding ear, sum the five maturity codes and enter the total in cell 301. If ears or silked ear shoots are not yet present, Check  and complete **Item 9 only**.

EAR NUMBER					TOTAL OF 5 EARS
1	2	3	4	5	
					301

4. **MATURITY CODE** of first 5 ears or silked ear shoots

a. Will harvest occur within 3 days?

**NO** Go to item 4b

**YES** Complete Items **9, 12, 13, 14 & 15.**

c. Does Item 301 equal 23 or more?

**No** Go to item 4d

**YES** Complete Items **5, 6, 7, 8, 9 & 12.**

b. Are three or more ears in maturity code 7?

**NO** Go to Item 4c

**YES** Complete Items **9, 12, 13, 14 & 15**

d. Does Item 301 equal 13 to 22?

**NO** Complete Items **9, 10, 11 & 12**

**YES** Complete Items **5, 6, 7, 8, 9, 10, 11 & 12.**

