

FORM B COTTON YIELD COUNTS 2018



	ι			Date:						
Is this the SECOND Form B completed for this sample in this survey period? YES NO										
1.	1. Has operator applied pesticides with organophosphorus content to the sample field?									
	☐ YES ☐ NO									
	If YES, enter latest application date and name of pesticide						·			
				UNIT 1		UN	UNIT 2			
		t visit to lay out unit	Enter Code	305		307				
2.	UNIT LOCATION CODE 2 Unit relocated this month 3 Sample unit laid out previously Go to item 4 when the sample unit laid out previously		hen coded 3; otherwise go to item 3.							
3.	ROW SPACE MEASUREMENTS			UNIT 1		UN	UNIT 2			
	a. Measure distance from stalks in Row 1 to stalks in Row 2			301		302				
	(Exclude rows skipped and other crop) Feet & Tenths		Feet & Tenths	·			·			
	b. Measure distance from stalks in Row 1 to stalks in Row 5			303		304	304			
	(Exclude rows skipped and other crop	0)	Feet & Tenths		·		· —			
66	MINITE WHEN IN TO OFF LINES			UN	FT 4	TIN	IT 2			
CU	OUNTS WITHIN 10-FOOT UNITS		į	ROW 1	ROW 2	ROW 1	ROW 2			
				311	321	331	341			
4.	. Number of plants in row			511	321	551	341			
5.	Number of BURRS (including burrs and open bolls on ground), clip burrs from plants as you count; discard away from units		312	322	332	342				
6.	Clip first 10 OPEN BOLLS in each unit (record counts, pick seed cotton and bag separately by unit; discard burrs away from units. Begin at bottom of plant in Unit 1 and top of plant in Unit 2.)		313	323	333	343				
7.	. Clip other OPEN BOLLS (if any) (Record counts, pick seed cotton and bag separately by unit; discard burrs away from units.)		314	324	334	344				
8.	3. Clip from plants all damaged or dried up, open or partially opened or large unopened bolls from which no seed cotton will be harvested. Discard away from units									
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10. Number of LARGE UNOPENED BOLLS 1-inch or more in diameter

318	328
319	329

338	348
339	349

Pick up all large unopened and partially opened bolls which are on the ground (not attached to plants) Between Row 1 and Row 3 for each unit; discard away from units. Do not include in items 9 and 10.

FORM B COTTON - continued

WEIGHTS	UNIT 1		UNIT 2			
11. Weight of item 6 seed cotton from first 10 open bolls (or less) in each unit	325		345			
After weighing, combine seed cotton from both units in 1 poly bag for the National Lab				,		
12. WEIGHT of item 7 seed cotton in each unit	316	326	336	346		
If more than 4 weighings are needed, combine weighings to include all weights in the 4 unit cells.	317	327	337	347		
3–FOOT COUNT SECTION BEYOND ROW 1 in UNIT 1 and UNIT 2 Count all the plants. Count all the fruit on the plants in the 3-foot row section beyond Row 1. If no plants, enter zero.	UNIT 1, I	ROW 1	UNIT 2	2, ROW 1		
13. Number of PLANTS in 3-foot row section	350		365			
14. Number of BURRS, OPEN and PARTIALLY OPENED BOLLS with cotton visible.	387		366			
	388		367			
15. Number of LARGE UNOPENED BOLLS (1-inch plus) (Use Boll Gauge) *DEC 1, JAN 1 – Go to item 18						
Г	389		368			
16. Number of SMALL BOLLS and BLOOMS (1 or 2 days old)						
*OCT 1. NOV 1 – Go to item 18						
17. Number of SQUARES (Include triangular-shaped buds 1/8 inch or more in width.)	364		374			
GENERAL						
18. Has any cotton been harvested by the operator in either of the sample units?						
☐ YES = 1 ☐ NO = 3		Enter Code	376			
19. Do you expect the farmer to final harvest within the next 10 days (i.e., this is the last time you expect to work this sample)?						
☐ YES = 1 ☐ NO = 3		Enter Code	377			
ENUMERATOR COMMENTS:						
Fig. 1. The state of the state						
ENUMERATOR:	Enume	rator Number	391			
20. Did a supervisor assist you in working this sample? YES NO Supervisor Number						
		Evaluation	393			
UPS Tracking Number:	_					
(For samples sent to National Laboratory)						
		STATUS CODE	380			