

# FORM A 1 WINTER WHEAT YIELD SURVEY INITIAL INTERVIEW 2018



Earlier this season you gave a representative from our office information about the Winter Wheat acreage on your farming operation. We are now collecting information to help determine Winter Wheat production in (**Your State**) and the United States.

The information you provide will be used for statistical purposes only. Your responses will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107-347 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

Date:	
Starting Time (Military Time)	171

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0088. The time required to complete this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

#### FORM A-1: WINTER WHEAT

4				
1.	Earlier this season, the number of winter wheat acres you intended to harvest		101	
	on all the land you operate was	ACRES		•
			(.	Do not change)

Now, I need to locate all of your winter wheat fields and obtain the acreage in each field. This will be used to randomly select one or more of your fields for objective yield observations.

- a. Draw each winter wheat field on the grid map.
- b. Number fields; north to south west to east.
- c. For each field record the data required in Table A, Columns 2 thru 5.

(Column 5) Accumulate the acreage to be harvested, field by field, to a total for the entire operation. Note that the cumulative acreage for the first field will be the same as the acreage in that first field. The cumulative acreage for the second field equals the first cumulative acreage plus the second field acreage for harvest.

#### TABLE A

		TABLE	E A	
FIELD	TOTAL ACRES	<b>be HARVESTEI</b> (For example: not see	HER THAN WINTER WHEAT to O for GRAIN or SEED eded, bare spots, winter kill, adds, other crops, etc.)	ACRES of WINTER WHEAT to be HARVESTED for GRAIN or SEED
NUMBER	IN FIELD	USE	ACRES	Cum. = Cumulative Total
1	2	3	А	5
1				·
	· <del></del>		· <u> </u>	·
2			· <u> </u>	Cum
3				·
3	•			Cum
4				·
	· —		· —	Cum
5	·			Cum
6				· <u>—</u>
0	·		·	Cum
7				·
	•		·	Cum
8				Cum
	<del></del>			
9	·			Cum
10				
	•		· —	Cum
11	·			Cum
10	<del>-</del>			
12				Cum

### TABLE A

FIELD	TOTAL ACRES	<b>be HARVESTED</b> (For example: not see	HER THAN WINTER WHEAT of for GRAIN or SEED ded, bare spots, winter kill, ds, other crops, etc.)	ACRES of WINTER WHEAT to be HARVESTED for GRAIN or SEED
NUMBER	IN FIELD	USE	ACRES	Cum. = Cumulative Total
1	)	3	1	ς
13	·		•	· Cum.
14				· Cum.
15	· —		· <del>-</del>	·
16	· <u> </u>		·	Cum
-	·		·	Cum
17	·		·	Cum
18				· Cum.
19				
20	· <u> </u>		· <u> </u>	Cum
20	· <u> </u>		· <u> </u>	Cum
21	·		·	Cum
22				·
23	·		·	·
	·		·	Cum
24	<u> </u>		<u></u>	Cum
2. The total on the l	102			
a.	Is that right?  (i) If item 2 has	YES – Continue.  A ZERO entry Return  An ACREAGE entry	NO – Review all fields, correall forms  Make selection of sample field	

## TABLE B

SELECTION OF SA	AMPLE FIELD(S) ON	ΓHIS FARM
Sample Number(s)	Selected Acre(s)	Selected Field Number(s)
	•	
	•	
	•	

- a. Select first field in Table A in which the cumulative harvested acres equals or exceeds the selected acre for sample as shown in Table B.
- b. Enter selected field number in Table B.
- c. Circle selected sample field number in Table A. Enter field acreage

#### FORM A-1: WINTER WHEAT--Continued

	All questions on this page apply to the SAMPLE FIELD ONLY.	
3.	Copy acres of winter wheat to be harvested for grain or seed in Sample Field Numberfrom Table A, column 5	103
4.	What class of wheat was seeded in this Sample Field Number	
		DDE 104
5.	WASHINGTON STATE ONLY	
	What variety of wheat was seeded in the sample field?	
	Wheat Variety	/ Name
6.	Has this field been (or will it be) irrigated?	
	☐ YES = 1 ☐ NO = 3	105 DDE
7.	With your permission I will go out to the field and mark off two small plots to be used in making plant and fruit counts. I will return to the plots each month until harvest to make counts and clip a few heads to determine their size and weight. Would that be all right?	
	YES – Continue. If this is a gleanings sample, tell the operator, "After harvest, I will also lay out two small plots to determine harvest loss."	,
	NO – Conclude interview and return all Forms.	
8.	Have you or will you apply pesticides with organophosphorus content to the sample field?	
	☐ YES ☐ NO ☐ DON'T KNOW	
	If YES, enter latest application date and name of pesticide	
9.	Respondent Name: Ending Time (Military Time)	me) 172
	<b>PORTANT:</b> Review for completeness. Record ending time and sign name. Ford expected harvest date, pesticide intentions ( <i>item 8</i> ), and operator's telephone	nber 190
	of the expected flat vest date, pesticide intentions ( <i>tem o</i> ), and operator's telephone  Supervisor Num  Supervisor Num	191 nber
	Evaluat	tion 193
		OFFICE USE
		R. UNIT
		921
10	. Enumerator Name: STATUS CO	180

# FORM A WHEAT TABLE B SUPPLEMENT

# TABLE B

	1 ABLE I	
SELECTION OF SAMPLE FIELD(S) ON THIS FARM		
Sample Number(s)	Selected Acre(s)	Selected Field Number(s)
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	•	
	<u> </u>	
	•	
	•	
	•	
	•	
	•	
	•	
	<u> </u>	
	•	
	•	
	_	
	•	
	•	
	<u> </u>	
	•	
	•	
	•	
	•	