USDA	

FORM E WINTER WHEAT YIELD SURVEY POST-HARVEST GLEANINGS 2022



NATIONAL AGRICULTURAL STATISTICS SERVICE

		D	ate:			
poss plow	sibl vec	The post-harvest field gleanings should be completed as soon after harvest as le, and must be done within 3 days after harvest. If the sample field has been d, disked, or pastured since harvest, select an alternate field for gleaning if one is ble in the tract or nearby field(in the sample operation) for list frame sample(s).				
UNI	ΤL	OCATION (Diagram on reverse side)	UN	IIT 1		UNIT 2
1. 1	Nu	mber of paces along edge of field		+ 5		+ 5
2. 1	Nu	mber of paces into field		+ 5		+ 5
3. N	Me	easure distance from stalks in Row 1 to stalks in Row 5 Feet and Tenths	704	7 7	705	
GLEANINGS (Place all gleanings from both units in one paper bag) CHECK EACH B COMPLETE						
		a. All unthreshed whole heads				
4. F	PIC	CK UP IN BOTH UNITS b. All partly threshed heads				
		c. All loose wheat grains		I		
5. V	Na	as an alternate field used for making post-harvest observations?			_	
		Yes - (Indicate in Field Notes) No				
		FIELD NOTES: If post-harvest observations cannot be made, give reasons he	ere.			
6. E	Did	a supervisor assist you in working this sample?				
Ship	pir	ng Instructions:	r 1 1			
e	а.	Ship this Form E to the National Lab in the same Tyvek envelope as the gleanings.	 		790	
Ł	э.	Attach completed ID tag to the paper bag(s) containing gleanings, and place bag(s) and this Form E in a Tyvek envelope.	Enume	rator Number	791	
c	с.	Do not place Form E inside paper bag.	Superv	visor Number		
					780	
ENU	JM	ERATOR:	ST	ATUS CODE		

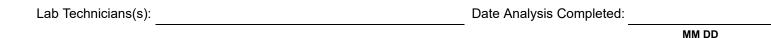
NATIONAL LABORATORY DETERMINATIONS

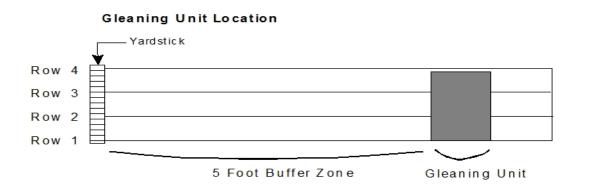
Date sample received in lab:

7.	Total weight of heads, kernels and chaff in paper bag	Grams to Hundredths	
8.	Weight of threshed grain	Grams to Hundredths	
9.	Moisture content ^{1/}	Percent (one decimal)	703

^{1/} If sample weight is too small for moisture test, sufficient grain of known moisture content will be added to the sample so that a moisture test can be made. The moisture content of the sample can then be derived using the following formula.

Where A = Weight of small sample	·	Grams
B = Weight of additional grain required for moisture test	·	Grams
C = Moisture percent of B	·	Percent
D = Moisture percent of A + B combined	·	Percent
E = Result: Moisture percent of small sample (enter in item 9)	·	Percent





2