FORM E SOYBEAN YIELD SURVEY - 2022

OMB No.: 0535-0088 Approval Expires: xx/xx/20xx Project Code: 102 Survey ID: 3229



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Please make corrections to name, address and ZIP Code, if necessary.		Date	e:				
							_
UNIT LOCATION		UNIT 1			UNIT 2		
Number of rows along edge of field		+ 5		+ 5	+ 5		
2. Number of paces into field		+ 5			+ 5		
FIELD OBSERVATIONS	_		UNIT 1			UNIT 2	
3. Measure distance from plants in Row 1 to plants in Row 2 Feet and	Tenths	701			702	· <u>-</u>	
4. Measure distance from plants in Row 1 to plants in Row 5 Feet and		703	· <u> </u>		704	-	
GLEANINGS IN 3-FOOT UNITS	СН	ECK	EACH B	OX AS	COMPLE	TED	
Put all pods from both units and all whole beans and pieces from both units in the same paper bag		UNI [.] N 1	Γ1 ROW 2		UNIT		
5. Pick all pods with beans attached to plants, and loose pods with beans in each row middle and deposit in a paper bag	ck []					
6. Pick up all whole beans and pieces of beans in each row middle and deposit in the same paper bag used for above item. Check	ck [
7. Was an alternate field used for making post-harvest observations?				="			_
☐ Yes - (Indicate in Field Notes) ☐ No							
FIELD NOTES: If post-harvest observations cannot be made, given rea	sons l	nere	Э.				

FORM E: SOYBEANS - continued				
8. Did a supervisor assist you in working this sample?	☐ Yes	☐ No		
ENUMERATOR:	_		Enumerator Number	790
			Supervisor Number	791
 SHIPPING INSTRUCTIONS: Attach completed ID tag to the paper bag(s) contain Place bag(s) and this Form E in a Tyvek envelope. Ship Tyvek envelope to the National Lab. 		s.		780
			STATUS CODE	
NATIONAL LABORATORY DETERMINATIONS Date sample received in lab (MM DD) Discard any pods with undeveloped beans. Thresh and hull combine with loose whole beans and pieces of beans.			ag;	
9. Total weight of threshed and loose beans immediately b	efore moistu	ıre test	Grams to Hundredths	714
10. Moisture content of beans, rounded to tenths 1/			·····Percent	715
1/If sample weight is too small for moisture test, suffice moisture content will be added to the sample so that The moisture content of the sample can then be deriformula. (A+B)D-(Bx) E=C) A	a moisture	test can k		
Where A = Weight of small sample (item 7)			Grams	
B = Weight of additional beans required for moisture	e 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 8)		Percent	
Lab Technician(s)	Ι	Date Anal Complet		

MM DD