FORM E SOYBEAN YIELD SURVEY - 2025

STEP 1: ↓ FILL OUT THIS LABEL ↓

__ __ __ __ __ __ __ __ __ __ __ __ __ __ __

STATE **POID** **SAMPLE**

(Circle Forecast Month)

Forecast Month: Sep 1 / Oct 1 / Nov 1 / Dec 1

OMB No.: 0535-0088
Approval Expires: 6/30/2027
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: _____

UNIT LOCATION

	UNIT 1	UNIT 2
1. Number of rows along edge of field.....	+ 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 ._____
4. Measure distance from plants in Row 1 to plants in Row 5.....	Feet and Tenths	703 ._____	704 ._____

GLEANINGS IN 3-FOOT UNITS

Put all pods from both units and all whole beans and pieces from both units in the same paper bag

CHECK EACH BOX AS COMPLETED

	UNIT 1		UNIT 2	
	ROW 1	ROW 2	ROW 1	ROW 2
5. Pick all pods with beans attached to plants, and loose pods with beans in each row middle and deposit in a paper bag ..... Check	☐	☐	☐	☐
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	☐	☐	☐	☐

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 reasons here.

_____

_____

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) containing gleanings.
- Place bag(s) and this Form E in a Tyvek envelope.
- Ship Tyvek envelope to the National Lab.
- Record the UPS Tracking Number on the Kit Envelope.

STATUS CODE	780

NATIONAL LABORATORY DETERMINATIONS

Date sample received in lab (MM DD) _____

Discard any pods with undeveloped beans.Thresh and hull all other pods from bag; combine with loose whole beans and pieces of beans.

9. Total weight of threshed and loose beans immediately before moisture 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, sufficient beans 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.*

$$E = \frac{(A + B)D - (B \times C)}{A}$$

Where A = Weight of small sample (*item 9*)	. ___ ___	Grams
B = Weight of additional beans 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 10*)	. ___	Percent

Lab Technician(s) _____ Date Analysis Completed _____

MM DD