GROW IT SHOW IT SHOW IT VINIT MISSISSIPPI SOYBEAN YIELD CHALLENGE

The Mississippi Soybean Yield Challenge is funded and administered by the Mississippi Soybean Promotion Board (MSPB).

CERTIFICATION OF YIELDS

TO BE COMPLETED BY YCO | NO HANDWRITTEN ENTRIES | DEADLINE: NOVEMBER 1, 2025

Applicant:	County:				
Address:	City, State, Zip:				
Harvest Date:	Variety:				
Harvest Population:	Moisture Content of Soybeans:%				
PLEASE SELECT YOUR DIVISION (CHECK ALL DIVISIONS THA	T APPLY TO YOUR OPERATION):				
1. Delta Region - Irrigated 2. De	lta Region – Non-Irrigated				
3. Non-Delta Region – Irrigated 4. No	4. Non-Delta Region – Non-Irrigated				
MEASURED AREA: Acres Harvested (minimum of 5 acres & 4 decimals, 0.0000):					
CALCULATION OF CERTIFIED YIELD:					
Total Weightlbs Truck Weight (Empty)	lbs. = Net Weight of Soybeanslbs.				
Bushels Harvested (at 13% Moisture):					
<u>Net Weight of Soybeans x (100% - % moisture)</u> =bu. 52.2 (lbs. per bushel of 13 % Soybeans)					
YIELD (bushels/acre to 4 decimals, 0.0000): <u>B</u>	ushels Acres = Bushels Per Acre				
For this example, the grower harvested weight was 19,838 p harvested was 5.1340. The 52.2 number in the equation is a	•				
EX: $19,838 \times (100 - 13.3 = 0.86.7) = 19,838 \times 0.8$ 52.2					
329.4932 (Bushels Harvested) ÷ 5.1340 acres	arvested = 64.1786 Busnels/Acre				
CERTIFICATION					
I hereby certify the information provided on this harvest form to be accurate to the best of my knowledge.					

Extension Agent Signature:_____ Date:_____ Submit this form by mail OR scan & email to: 3103 Bethel Road Starkville, MS 39759 OR dennisr@bellsouth.net

mssoy.org/yield-challenge



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CERTIFICATION OF YIELDS WORKSHEET

Applicant:			County:		
Harvest Date:	Variety:				
PLEASE SELECT YOUR DIVISION	I (CHECK ALL D		APPLY TO YO	UR OPERATION):	
1. Delta Region - Irrigated 2. Delt			a Region – Non-Irrigated		
3. Non-Delta Region – Irr	rigated	4. Non	-Delta Region	– Non-Irrigated	
Row Width: (based on spacing of	of the planter r	ow units)			
Row Spacing between planter r 15" (1.2500') 3 Row length in feet: Record eac	80″ (2.5000′)	36" (3.0	0000')	38" (3.1667')	40" (3.3333')
-			-		
# of rows harvested with header pass	_ ^	row length		Total row length	
# of rows harvested with header pass	X		feet =		feet
# of rows harvested with header pass	X	row length	feet =	Total row length	feet
	х	•	feet =	5	feet
# of rows harvested with header pass	. ~	row length		Total row length	
	X		feet =		feet
# of rows harvested with header pass		row length	c .	Total row length	6 .
# of rows harvested with header pass	X	row length	feet =	Total row length	feet
	х		feet =		feet
# of rows harvested with header pass		row length		Total row length	
	Χ		feet =		feet
# of rows harvested with header pass		row length		Total row length	
	Total Length of all rows		feet		
Total Length of all rows		X feet of row width			/ 43,560
=			acres harvest	ed (Min of 5.0 and Max	of 10.0 acres)
Extension Agent Signature:				Date:	
This workshee			•	Certification of Yields F 4480 or <u>dennisr@bellso</u>	orm.

Mississippi Soybean Yield Challenge

ELIGIBILITY:

- Each contestant submitting a soybean yield challenge entry form must be at least 18 years of age on or before August 1, 2025, must be actively engaged in the day-to-day operations of the soybean entry field, and a certified FSA/operator of the submitted entry field. Grower must attach a copy of FSA Form 578 when submitting the Production Practices form by the November 1, 2025 deadline.
- Contestants must complete Entry Form, Summary of Production Practices Form, and Certification of Yields Form to be eligible for cash awards. Summary of Production Practices and Certification of Yields Forms will be completed after the entry form and can be located at mssoy.org/yield-challenge.
- Prize winners agree to allow the Mississippi Soybean Promotion Board (MSPB) to use field data and production practice information and to appear in person in promotional and educational activities.
- Contestants agree to release a full description of management practices, including but not limited to, fertility, crop protection products, and irrigation practices used on the contest field. Contestants may be contacted for a winner interview and photo.
- Current directors of the Mississippi Soybean Promotion Board and Mississippi State University personnel are not eligible to enter the contest.

FIELD CRITERIA:

- Contest field must be located within the land boundaries of the state of Mississippi.
- Contest field must be owned or operated by the contestants and easily accessible by a Yield Contest Official (YCO). An YCO includes a Mississippi State University Extension Service County Agent, Area or Regional Extension Specialist, or Mississippi State University Extension Specialist.
- A grower may enter only one field per division per year; however, growers can enter multiple divisions if applicable to their operation.
- Harvest area must consist of 4 straight sides and harvest area must have 4 right angles forming a square or rectangle. One header
 pass removed on each end and one pass along each side must be removed before starting a supervised harvest. Measure each
 pass through the field. Reference Certification of Yield Worksheet.
- Harvest area must consist of a minimum of 5 contiguous acres and a maximum of 10 contiguous acres.
- Field must have been planted to soybeans at least one of the last 4 production years prior to 2025 and contestant must have paid the appropriate checkoff assessment on soybeans.

YIELD CONTEST RULES:

- Harvested soybeans must meet minimum Federal Grain Quality Standards.
- State certified scales including on-farm state certified scales and certified moisture testers must be used for all weighing and measuring processes. Original weigh ticket (no photocopies) must be attached to the Harvest Information Form. Weigh ticket must depict percent moisture and initialed by the YCO.
- New for the 2025 Yield Challenge, MSPB will allow calibrated mobile weigh systems and certified moisture testers must be used for all weighing and measuring processes. Before the weighing and measuring process begins for a yield challenge harvest, the owner of the mobile weigh system must present a 2025 proof of calibration to the YCO and this proof of calibration must match the mobile weigh system in operation. Weights must be hand recorded and a photo taken after each load is placed on the mobile weigh system. For a mobile weigh system this will most likely included many loads on a off before the final weight is gathered for the MSPB Yield Challenge. A small subsample of seed should be gathered after each load and blended with the other subsamples and used for the final moisture content. Total load weighs with photocopies of the weighing process must be attached to the Harvest Information Form. Weigh ticket must depict percent moisture and initialed by the YCO.
- If mailed, then entry forms must be postmarked by August 1, 2025. All incomplete forms will be returned.
- Contestants are officially entered only after the Entry Form has been received and processed by the MSPB.
- Contest field location must be submitted to YCO 7 days prior to harvest. YCO and contestant will establish and designate the boundaries of the contest field prior to harvest.
- All YCO's and the contestant will sign the Harvest Report and attest and certify the following: harvested area, percent moisture to nearest tenth percent (00.0%), yield in pounds and final yield (adjusted to 13% moisture on a per acre basis) with 4 decimal points (0.0000). Yield Certification Forms must be submitted by the YCO within 14 days of harvest. Forms must be emailed to dennisr@bellsouth.net or postmarked by November 1, 2025 and mailed to MSPB C/O Dennis Reginelli 3103 Bethel Road Starkville, MS 39759.
- No yield information will be released to the media unless verified by MSPB.
- No experimental varieties are allowed. Variety selected must be commercially available and be listed in the company's sales literature for Mississippi.
- All contestants must follow labeled directions on crop protections products. The number of applications and rates must be in accordance with the label directions.
- Contest officials may require proof of previous planted crops (FSA, Crop insurance records, etc.) from entered producers.

The Mississippi Soybean Yield Challenge is funded and administered by the Mississippi Soybean Promotion Board. Questions? Please contact Dr. Dennis Reginelli at 662-418-4480 or <u>dennisr@bellsouth.net</u>

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