

AGRICULTURAL RESOURCE MANAGEMENT SURVEY

OMB No.: 0535-0218
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 Survey ID: 4036 Phase 2



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PEANUT PRODUCTION PRACTICES REPORT FOR 2026

VERSION 76	ID _____	TRACT 01	SUBTRACT _____	C-TYPE 114
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CONTACT RECORD

DATE	TIME	NOTES

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation without your consent is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 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.

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 0535-0218. The time required to complete this information collection is estimated to average 65 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.

H H M M

BEGINNING TIME [MILITARY]

SCREENING BOX

Check if verified POID _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Check if cell phone

Phone: (____) _____

Check if verified POID _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Check if cell phone

Phone: (____) _____

Check if verified POID _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Check if cell phone

Phone: (____) _____

Check if verified POID _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Check if cell phone

Phone: (____) _____

Total Planted Acres

1. How many total acres of peanuts did this operation plant for the 2026 crop year?.....

0050

[If no acres were planted, review Screening Survey Information Form, make notes, then go to back page.]

I will follow a simple procedure to make a random selection from the peanut fields planted for the 2026 crop.

Total Number Of Fields Planted

2. What is the total number of peanut fields that were planted on this operation? [If only one field, enter "1" and go to item 4.].....

0020

3. [Now, I need to identify a peanut field to be used for this survey.] The peanut field pre-selected for this interview is the:

- 1 Northern most field
- 2 Southern most field
- 3 Eastern most field
- 4 Western most field
- 5 Northeastern most field
- 6 Southeastern most field
- 7 Northwestern most field
- 8 Southwestern most field

Field description:

4. The field selected is _____ (field name/number/description).

During this interview, the peanut questions will be about this selected peanut field.

[Be sure the operator can identify the selected field.]

Acres

5. How many acres of peanuts were planted in this field for the 2026 crop?.....

1301

Office Use
OY Field Substituted

0022

1. Were commercial nutrients or fertilizers applied to the selected field for the 2026 peanut crop? INCLUDE those from operators, landlords, and contractors.....

	Code	Office Use Edit Table
Yes=1 No=3	0202	0200

[If commercial nutrient or fertilizer applied, continue, else go to Section D.]

2. How many commercial nutrient or fertilizer applications were made to the selected field for the 2026 crop? INCLUDE applications made by airplanes and custom applicators.....

Number
0203

3. Now I need to record information for each application.

CHECKLIST	
INCLUDE	EXCLUDE
<input type="checkbox"/> Custom applied nutrients or fertilizers	<input type="checkbox"/> Micronutrients
<input type="checkbox"/> Nutrients or fertilizers applied in the fall of 2025 and those applied earlier if the selected field was fallow in 2025	<input type="checkbox"/> Unprocessed manure
<input type="checkbox"/> Commercially prepared manure or compost	<input type="checkbox"/> Nutrients or fertilizers applied to previous crops in the selected field
	<input type="checkbox"/> Lime and gypsum/landplaster

Office Use Lines in Table	Table 001	0299
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Nitrogen Codes for Column 2 Source/Form of N Used	
1 Anhydrous ammonia	6 Ammonia sulfate
2 Nitrogen solution (UAN)	7 Potassium nitrate, magnesium nitrate, and calcium nitrate
3 Urea	8 Other nitrogen fertilizer material [specify: _____]
4 Ammonium nitrate	
5 Sodium nitrate	

Application Codes for Column 6	
1 Broadcast, ground without incorporation	5 In irrigation water
2 Broadcast, ground with incorporation	6 Chisel/injected or knifed in
3 Broadcast, by aircraft	7 Banded in or over row
4 In seed furrow	8 Foliar or directed spray

L I N E	2 Materials Used [Enter percentage analysis or actual pounds of plant nutrients applied per acre.] [Show Common Nutrients or Fertilizers in Respondent Booklet] [Refer to nitrogen list above for type of nitrogen used.]					3 What quantity was applied per acre? [Leave this column blank if actual nutrients were reported]	4 [Enter material code] 1 Pounds 12 Gallons 13 Quarts 19 Pounds of actual nutrients	5 When was this applied? 1 In the fall before seeding 2 In the spring before seeding 3 At seeding 4 After seeding	6 How was this applied? [Refer to code list above]	7 How many acres in the selected field were treated in this application? Acres	8 Was this applied using variable rate technology (VRT)? Yes = 1 No = 3
	N Nitrogen	P ₂ O ₅ Phosphate	K ₂ O Potash	S Sulfur	Source/Form of N Used [Refer to code list above]						
	31	32	33	34	35	36	37	38	39	40	27
01										. _ _	
02										. _ _	
03										. _ _	
04										. _ _	
05										. _ _	
06										. _ _	
07										. _ _	
08										. _ _	
09										. _ _	
10										. _ _	

Now I have some questions about all the biocontrols or pesticides used on the selected field for the 2026 peanut crop, including both custom applications and applications made by this operation.

1. Were any herbicides, insecticides, fungicides or other biocontrols or pesticides used on this peanut field for the 2026 crop?.....

Yes=1
No=3

Code	Office Use Edit Table
0302	0300

[Probe for applications made in the fall of 2025 and those made earlier if the selected field was fallow.]

If no biocontrols or pesticides applied, go to Section E.

INCLUDE defoliant, fungicides, herbicides, insecticides, and other pesticides	EXCLUDE adjuvants, nutrients or fertilizers reported earlier and seed treatments.	Office Use Line in Table	Table 001	0399
INCLUDE biological and botanical pesticides.				

Chemical Product Name	LINE	2	3	4	5	6 OR 7		8
		What products were applied to the selected field? [Show product codes from Respondent Booklet.]	Was this product bought in liquid or dry form? [Enter L or D]	If this was part of a tank mix, enter line number of first product in mix.	When was this applied? 1 Before planting 3 At planting 4 After planting 5 Defoliation prior to harvest	How much was applied per acre per application?	What was the total amount applied per application in the selected field?	[Enter unit code] 1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Liquid Ounces 28 Dry Ounces 30 Grams
	01	61	62	63	64	65	73	74
	02	61	62	63	64	65	73	74
	03	61	62	63	64	65	73	74
	04	61	62	63	64	65	73	74
	05	61	62	63	64	65	73	74
	06	61	62	63	64	65	73	74
	07	61	62	63	64	65	73	74
	08	61	62	63	64	65	73	74
	09	61	62	63	64	65	73	74
	10	61	62	63	64	65	73	74
	11	61	62	63	64	65	73	74
	12	61	62	63	64	65	73	74
	13	61	62	63	64	65	73	74
	14	61	62	63	64	65	73	74

2. For biocontrols or pesticides not listed in the Respondent Booklet, specify–

Line	Pesticide Type (Herbicide, Insecticide, Fungicide, etc.)	EPA No. or Trade Name and Formulation	Form Purchased (Liquid or Dry)	Where Purchased (Ask only if EPA No. cannot be reported)
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Applications Codes for Column 9

- | | |
|---|----------------------------------|
| 1 Broadcast, ground without
incorporation | 6 Chiseled/injected or knifed in |
| 2 Broadcast, ground with
incorporation | 7 Banded in or over row |
| 3 Broadcast, by aircraft
In seed furrow | 8 Foliar or directed spray |
| 4 Broadcast, by aircraft
In irrigation water | 9 Spot treatments |

L I N E	9	10	11	12	13
	How was this product applied? [Enter code from above.]	Was this applied using variable rate technology (VRT)? Yes = 1 No = 3	How many acres in the selected field were treated with this product? Acres	How many times was it applied? Number	Were these applications made by– 1 Operator, partner, or family member? 2 Custom applicator? 3 Employee/Other?
01	76	83	77	79	80
02	76	83	77	79	80
03	76	83	77	79	80
04	76	83	77	79	80
05	76	83	77	79	80
06	76	83	77	79	80
07	76	83	77	79	80
08	76	83	77	79	80
09	76	83	77	79	80
10	76	83	77	79	80
11	76	83	77	79	80
12	76	83	77	79	80
13	76	83	77	79	80
14	76	83	77	79	80

[Now I have some questions about your pest management decisions and practices used on the selected field for the 2026 peanut crop. By pests, we mean weeds, insects, and diseases.]

[Enumerator Action: Were pesticide applications reported in Section D?]

Yes – Continue No – Go to item 4

1. Were weather data used to assist in determining either the need or when to make pesticide applications?.....
 Yes=1 0800
 No=3

2. Were any biological pesticides such as Bt (*Bacillus thuringiensis*), insect growth regulators, neem or other natural/biological based products sprayed or applied to manage pests in the selected field?.....
 Yes=1 0801
 No=3

3. Were pesticides with different mechanisms of action rotated or tank mixed for the primary purpose of keeping pests from becoming resistant to pesticides?.....
 Yes=1 0802
 No=3

4. Were records kept for the selected field to track the activity or numbers of weeds, insects, or diseases?.....
 Yes=1 0823
 No=3

5. Did you use published information on infestation thresholds to determine when to take measures to manage pests in the selected field?.....
 Yes=1 1824
 No=3

6. In 2026, how was the selected field primarily scouted for insects, weeds, diseases, and/or beneficial organisms?.....

1 By deliberately going to the field specifically for scouting activities [Enter code 1 and go to item 7.]

2 By conducting general observations while performing routine tasks [Enter code 2 and go to item 8.]

3 The selected field was not scouted. [Enter code 3 and go to item 10.]

..... 0808

7. Was an established scouting process such as systematic sampling, recording counts, etc. used or were insect traps used in the selected field?.....
 Yes=1 0809
 No=3

8. Was scouting for pests done in the selected field due to—

a. a pest advisory warning?.....
 Yes=1 0810
 No=3

b. a pest development model?.....
 Yes=1 0811
 No=3

	1	2	3	4
9. Was this peanut field scouted for—			[If column 2 = 1, ask—] What was the infestation level for [column 1]? 1 Higher than normal 2 Normal 3 Lower than normal Code	[If column 2 = 1, ask—] Who did the majority of the scouting for [column 1]? 1 Operator, partner or family member 2 An employee 3 Farm supply or chemical dealer 4 Independent crop consultant or commercial scout Code
a. weeds?.....		Yes=1 No=3 0812	0813	0814
b. insects or mites?.....		0815	0816	0817
c. diseases?.....		0818	0819	0820

10. Did you use field mapping of previous weed problems to assist you in making weed management decisions?.....
 Yes=1 0825
 No=3

11. Did you do any of the following other types of pest management for the specific purpose of managing or reducing the spread of pests in the selected field?

	Code
a. Use the services of a diagnostic laboratory for pest identification or soil plant tissue pest analysis for the selected field?.....	Yes=1 0841 No=3
b. Plow down crop residue using conventional tillage?.....	Yes=1 0842 No=3
c. Remove/burn down crop residue?.....	Yes=1 0843 No=3
d. Rotate crops in the selected field during the past three years?.....	Yes=1 0844 No=3
e. Maintain ground covers, mulches, or other physical barriers?.....	Yes=1 0845 No=3
f. Choose crop variety because of specific resistance to a certain pest?.....	Yes=1 0846 No=3
g. Use no-till or minimum till?.....	Yes=1 0847 No=3
h. Plan planting locations to avoid cross infestation of pests?.....	Yes=1 0848 No=3
i. Adjust planting or harvesting dates?.....	Yes=1 0849 No=3
j. Chop, spray, mow, plow, or burn field edges, lanes, ditches, roadways, or fence lines?.....	Yes=1 0850 No=3
k. Clean equipment and field implements after completing field work to reduce the spread of pests?.....	Yes=1 0851 No=3
l. Adjust row spacing, plant density, or row directions?.....	Yes=1 0852 No=3
m. Have the seed treated for insect or disease control after you purchased the seed for the selected field?.....	Yes=1 0854 No=3
n. Maintain a beneficial insect or vertebrate habitat?.....	Yes=1 0855 No=3
o. Maintain buffer strips or border rows to isolate peanuts from non-organic crops or land, or did you take a buffer harvest?.....	Yes=1 0856 No=3
p. Use a flamer to kill weeds?.....	Yes=1 0857 No=3
q. Plant earlier or later to avoid weeds?.....	Yes=1 0865 No=3

12. Were any beneficial organisms, such as insects, nematodes, or fungi, applied or released in the selected field to manage pests?.....

Code
Yes=1 0853 No=3

13. Were floral lures, attractants, repellants, pheromone traps, or other biological pest controls used on the selected field?.....

Yes=1 0858 No=3

14. Was a trap crop, excluding fallow, grown to help manage insects in the selected field?.....

Yes=1 0863 No=3

15. Was the selected field left fallow in 2025 to help manage insects on the selected field?.....

Yes=1 0864 No=3

16. Were water management practices such as irrigation scheduling, controlled drainage, or treatment of retention water used on the selected field to manage pests or toxin-producing fungi and bacteria?.....

Code
Yes=1 0861 No=3

Completion Code for Pest Management Data	
1 Incomplete/Refusal	0500

CONCLUSION

[Enumerator Note: Thank the respondent, then review this questionnaire.]

Office Use Only				
Ending Time (Military)		OR	Total Hours	
Hours	Minutes		Hours	Minutes
1. Ending time.....	0005		0008	

RECORD USE

2. [Did respondent use farm/ranch records to report—]

a. Fertilizer data?.....	Yes=1 No=3	Code 0011
b. Pesticide data?.....	Yes=1 No=3	0012

SUPPLEMENTS USED

3. [Record the total number of each type of questionnaire supplement used to complete this interview.]

a. Fertilizer supplements?.....	Number 0041
b. Pesticide supplements?.....	0042

Contact Information

Operator Email:	Operator Phone:
9929	9917 Check to receive results by email <input type="checkbox"/>
	9918 () _____ <input type="checkbox"/> check if cell phone

Operation Email: (if different from above)	Operation Phone: (if different from above)
9937	9920 Check to receive results by email <input type="checkbox"/>
	9936 () _____ <input type="checkbox"/> check if cell phone

Respondent Name:	Respondent Phone (if different from above)
9912	9911 () _____ <input type="checkbox"/> check if cell phone
	9910 MM DD YY Date: ____ ____ ____

This completes the survey. The results will be available on the release date at: nass.usda.gov/results
Thank you for your help.

OFFICE USE										
R. Unit	Ptr 1 Str	Ptr 2 Str	Ptr 3 Str	Ptr 4 Str	OPS	SSO 1	Optional Use			
9921	9922	9923	9927	9928	923	9907	9906	9908	9916	
Response		Respondent		Mode		Enum.	POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est		9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other		9902 1-PASI (Mail) 2-PATI (tel) 3-PAPI (Face-to-Face) 4-CATI 5-Web 6-E-mail 7-Fax 8-CAPI 19-Other		9903 9998		9989		
						Eval.	ADJ	Change		