

# PEANUT PRODUCTION CONTEST RULES AND REGULATIONS

## 1. Eligibility:

Must produce at least 25 acres of peanuts.

## 2. Requirements:

- A. *Variety* - Any variety can be grown.
- B. *Acreage* - The entire peanut acreage of an individual will be used to determine official yields. The applicant enters the county in which he/she is a resident regardless of the percentage of peanuts they produce in that county. **The county of residence for the entrant must have at least 1,000 acres. There will also be a small-acreage category for growers in counties with less than 1,000 acres.**
- C. *Entry Requirement* - Official yields will be determined by the Cooperative Extension Service Agent. Unlike the past, the contest will require trust that the applicant is accurately providing yield and acreage information. An example of point calculations is provided below. The official entry will be from the contestant's county of residence.

### POINT SYSTEM

**Step 1.** *Yield* - Average yield per acre divided by 100

**Step 2.** *Acreage* - Points will be accumulated for acreage as follows:

A.	0-100 acres	0 point
B.	101-200 acres	1 additional point or fraction thereof
C.	201-300 acres	1 additional point or fraction thereof
D.	301-400 acres	1 additional point or fraction thereof
E.	401-500 acres	1 additional point or fraction thereof
F.	501-600 acres	1 additional point or fraction thereof
G.	601 or higher	no additional points

#### *Sample calculation:*

Farmer produces 2,397,407 pounds on 420.2 acres

Average yield = 2,397,407 divided by 420.2 = 5,705.4 pounds per acre

Step 1.  $5705.4/100 = 57.054$

Step 2. Acreage

0-100 acres	=	0 point
101-200 acres	=	1 point
201-300 acres	=	1 point
301-400 acres	=	1 point
401-500 acres	=	0.204

Total Points = 60.258

# CERTIFICATION OF POINTS IN PEANUT PRODUCTION CONTEST

E-mail to: David Jordan (david\_jordan@ncsu.edu)  
Bob Sutter (bob@aboutpeanuts.com)

Date \_\_\_\_\_

Applicant \_\_\_\_\_ County \_\_\_\_\_

Address \_\_\_\_\_ Total Points \_\_\_\_\_

\_\_\_\_\_

*Official Yield \_\_\_\_\_ ON ALL ACRES PRODUCED BY THE APPLICANT*

*THE APPLICANT CERTIFIES THAT \_\_\_\_\_ POUNDS OF PEANUTS WERE HARVESTED FROM \_\_\_\_\_ ACRES. THE UNDERSIGNED PARTICIPANT GAURANTEES, IN GOOD FAITH, THAT THE PRODUCTION FOR THE GIVEN CROP YIELD AND THE ACRES ON WHICH PRODUCTION OCCURRED ARE ACCUARATE.*

**Average Yield/Acre = \_\_\_\_\_ points**

### **Acreage**

A. 0-100 acres \_\_\_\_\_

B. 101-200 acres \_\_\_\_\_

C. 201-300 acres \_\_\_\_\_

D. 301-400 acres \_\_\_\_\_

E. 401-500 acres \_\_\_\_\_

F. 501-600 acres \_\_\_\_\_

G. 601 or higher \_\_\_\_\_

**Total** \_\_\_\_\_

**Grand Total** \_\_\_\_\_

### **Signatures**

*County Agent* \_\_\_\_\_

*Applicant* \_\_\_\_\_

# MANAGEMENT PRACTICES FOR PRODUCTION CHAMPION

Applicants must complete this form to be eligible for the contest.

Name \_\_\_\_\_ County \_\_\_\_\_

Address \_\_\_\_\_

Date \_\_\_\_\_

1. Planting Date: \_\_\_\_\_
2. Seeding rate: \_\_\_\_\_
3. Row spacing: \_\_\_\_\_ Twin or single rows \_\_\_\_\_

Please provide approximate percentage of acres for each

4. Varieties (please indicate approximate percentage of acres for each variety):

\_\_\_\_\_

Rotation Crops:

- 2010 \_\_\_\_\_ (if more than one, please include percent of acres)  
2011 \_\_\_\_\_ (if more than one, please include percent of acres)  
2012 \_\_\_\_\_ (if more than one, please include percent of acres)  
2013 \_\_\_\_\_ (if more than one, please include percent of acres)  
2014 \_\_\_\_\_ (if more than one, please include percent of acres)

Lime applied and rate:

2014 \_\_\_\_\_ 2013 \_\_\_\_\_

7. Fertilizer used: \_\_\_\_\_ (provide percent of acres)

8. Landplaster (please list trade name):

A. Broadcast or Banded \_\_\_\_\_

B. Bagged, Bulk, or Granular \_\_\_\_\_

C. Rate and application date \_\_\_\_\_

9. Herbicides:

Burndown	_____	_____	_____
Preplant	_____	_____	_____
Preemergence	_____	_____	_____
At-Cracking	_____	_____	_____
Postemergence	_____	_____	_____

10. Leafspot program: (list fungicide for each timing)

- A. \_\_\_\_\_
- B. \_\_\_\_\_
- C. \_\_\_\_\_
- D. \_\_\_\_\_
- E. \_\_\_\_\_
- F. \_\_\_\_\_
- G. \_\_\_\_\_
- H. \_\_\_\_\_

13. What percent of your acreage was treated for Sclerotinia blight? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

14. What percent of your acreage was fumigated for CBR? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

15. What percent of your acreage was treated with an in-furrow insecticide? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

16. What percent of your acreage was treated for thrips? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

17. What percent of your acreage was treated for army worms or earworms? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

18. What percent of your acreage was treated for Corn Rootworm? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

19. What percent of your acreage was treated for spider mites? (circle the percent)

0      20      40      60      80      100      Chemical used \_\_\_\_\_

20. What percent of your acreage was irrigated? (circle the percent)

0      20      40      60      80      100      How many times? \_\_\_\_\_

21. Did you apply Boron? \_\_\_\_\_ How much and what brand? \_\_\_\_\_

22. Did you apply Manganese? \_\_\_\_\_ How much and what brand? \_\_\_\_\_

23. Did you inoculate? What product and what percent of acres?

24. What percent of your acreage received the following tillage practices:

Disk	0	20	40	60	80	100
Chisel	0	20	40	60	80	100
Moldboard plow	0	20	40	60	80	100
Field cultivate	0	20	40	60	80	100
Bed	0	20	40	60	80	100
Rip and Bed	0	20	40	60	80	100
Strip till	0	20	40	60	80	100
No till	0	20	40	60	80	100

25. What percentage of your acres was infested by tomato spotted wilt virus?

0   20   40   60   80   100

Which of the following practices did you use to deal with tomato spotted wilt virus?

1. Variety selection
2. Apply Thimet or Phorate
3. Plant in twin rows rather than single rows
4. Plant later in the season (mid to late May)
5. Plant in no till or strip till
6. Increased in-row seeding rate

26. Did you apply Apogee on your peanuts? If so, what percentage and to what varieties?

27. What practices contributed most to your success?

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