

Name Johnnie James Woods Field: Agriculture

Assistant prof. of poultry husbandry, Prairie View University
Box 121, Prairie View University, Prairie View, Texas

Plan of Work To study the Nutritive value of peanut meal in the broiler ration. This problem will be studied over a period of 60 weeks; divided into 5 twelve-week periods, using three lots (100 chicks each) of Barred Plymouth Rocks. These chicks will be grown to twelve weeks of age. Records on each group will be kept on mortality, morbidity, feed, etc., for comparison.

Requests grant for one year beginning September 1947. Will return to present position. Wishes to attend Kansas State College and study for the M.S. degree under the supervision of Mr. L. F. Payne.

Personal Data Born Yazoo City, Mississippi, September 1914 Age: 32
Married, three dependents Draft Status: 4A

Undergraduate Work Prairie View University, B.S., 1938

Graduate Work Prairie View University, summer 1944
Kansas State College, summer 1946

Experience Voc. agri. instructor, Lovelady Ind. School Dist., Lovelady, Texas, 1938-41, \$1620; voc. agri. instructor, Grapeland Ind. School Dist., Grapeland, Texas, 1941-45, \$2200; assistant professor, Prairie View University, Prairie View, Texas, 1945- , \$2940; also served as Critic Teacher, the Agricultural Teacher Training Department of Prairie View University, Prairie View, Texas, from 1938- to 1945.

Accomplishments Research done on a problem on Poultry Nutrition for twelve weeks at Kansas State College, Manhattan, Kansas, S-1946, "The Nutritive Value of Alfalfa Meal Cut at Three Different Stages and Prepared by Three Different Processes; namely, sun-cured, shade-cured, and dehydration".

References

E. B. Evans, Prairie View University
G. L. Smith, " " "
E. M. Norris, " " "
L. F. Payne, Kansas State College
J. B. Rutland, State Department of Education, Austin, Texas

Budget Summary

Total Amount Needed	\$3186
From Applicant	600
From Fund	\$2586

AMOUNT GRANTED

Sent to Committee

