

23. UKRF REPORTS YEAR'S RESEARCH AWARDS OVER \$14 MILLION

The University of Kentucky Research Foundation has reported that \$14,085,448.33 was received during the fiscal year which ended July 1. Reflecting a steady growth in such awards to the University for research purposes, the figure is compared to last year's receipt of \$13.6 million. During the period May 1-June 30, since the last reporting date, a total of 121 agreement awards was received by UKRF, amounting to \$2,649,474. Thirty-two grants received additional funds amounting to \$544,419.47, and four grants were decreased by \$25,589. One other award was received in the amount of \$223.42. Total agreement awards for the current reporting period: \$3,168,527.89.

COLLEGE OF AGRICULTURE

S. C. Bohanan, Thailand Project, Agency for International Development, \$185,000.

Department of Agricultural Economics--Robert W. Rudd, Department of Agricultural Economics Program Development Fund, The Asia Society, Inc., \$6000.

Department of Agricultural Engineering--K. Mills, Professional Advisory Service Center, Office of Civil Defense, \$8,825 additional funds (total amount of grant now \$13,030).

Department of Agronomy--G. Collins, Studies on the Inheritance of Alkaloids in Nicotiana Tobacum, R. J. Reynolds Tobacco Company, \$4,000. G. Collins, Black Shank Disease Plots Program, R. J. Reynolds, \$1,000. J. W. Herron, Weed Science Research, Uniroyal Chemical Company, \$700. A. J. Hiatt, Research on Dark-Fired Tobacco, Stauffer Chemical Company, \$300. J. H. Smiley and W. O. Atkinson, Tobacco Research, Sun Oil Company, \$500.

Department of Animal Sciences--George Mitchell, Vitamin A Metabolism in Sheep, National Institute of Arthritis & Metabolic Diseases, \$23,706. V. Hays, Research Assistantship in Swine Nutrition, Commercial Solvents Corporation, \$3,000. G. Mitchell, Vitamin A Metabolism in Sheep, National Institute of Arthritis and Metabolic Diseases, \$22,205. D. Olds, Animal Reproductive Physiology and/or Genetics, American Breeders Service, Inc., \$600.

Department of Entomology--Wesley Gregory and H. G. Raney, Research Using M-3635 for Control of Wireworms in Corn, The Dow Chemical Co., \$1,000. Wesley Gregory, The Efficacy and Residue Nature of Chlordane Insecticides on Corn and Soils, Velsicol Chemical Co., \$1,000. Wesley Gregory, Research on Insects Attacking No-Tillage Corn, Stauffer Chemical Co., \$300. Wesley Gregory and H. G. Raney, Research on Corn Insects, Geigy Chemical Co., \$500 (additional funds). B. C. Pass, Wesley Gregory, F. W. Knapp, H. G. Raney and Richard Thurston, Research on the Control of Mosquitoes & Insects Attacking Tobacco & Corn, Chemagro Corporation, \$600. J. G. Rodriguez, Study Antimetabolites as a Possible Control of Acarid Mites, General Foods Corporation, \$12,500 (additional funds). B. C. Pass, Research Work for the Control of the Alfalfa Weevil, Geigy Chemical Company, \$500.