APPENDIX

Commissioned Papers References

COMMISSIONED PAPERS

Chapters III and IV, which summarize the evidence on the benefits and risks of the use of drugs in livestock feeding, were based on reviews commissioned by the office of Technology Assessment and on a paper originally prepared for the Council for Agricultural Science and Technology's Task Force on Antibiotics in Animal Feeds. The authors and their reviews are as follows:

W. M. Beeson Professor Emeritus, Animal Nutrition Department of Animal Science Purdue University

Kenny S. Crump Professor of Mathematics and Statistics Louisiana Technical University

George K. Davis, Professor of Animal Science Institute of Food and Agricultural Sciences University of Florida

L.C. Grumbles, Head
Department of Veterinary Microbiology and
Parasitology
College of Veterinary Medicine

Texas A&M University

Virgil W. Hays Professor and Chairman Department of Animal Sciences University of Kentucky

J.C. Headley Professor of Production Economics University of Missouri

Richard P. Novick, Chief Department of Plasmid Biology Public Health Research Institute City of New York

J.H. Weisburger, Vice-President Research American Health Foundation Valhalla, New York "Use of Drugs and Chemicals as Feed Additives to Increase the Productivity of Cattle and Sheep"

"Estimating Human Risks From Drug Feed Additives"

"Drugs and Chemicals as Feed Additives for the Protection of the Health of Cattle, Sheep, and Goats'

"Protection of the Health and Performance of Poultry and Swine by the Use of Drugs and Chemicals as Feed Additives"

"Effectiveness of Feed Additive Usage of Antibacterial Agents in Swine and Poultry Production"

"Economic Aspects of Drug and Chemical Feed Additives"

"Transmission of Bacterial Pathogens From Animals to Man With Special Reference to Antibiotic Resistance" (originally prepared for the Council for Agricultural Science and Technology's Task Force on Antibiotics in Animal Feeds, Ames, Iowa)

"Comments on the Physiological and Pathological Effects of Diethylstilbestrol (DES)"

These papers are available from OTA on request.