SUMMARY OF CONFERENCE

R. J. Hildreth Managing Director Farm Foundation

These remarks are more an attempt to put perspective on the conference than a summary. I speak to food and agriculture issues knowing full well that these issues are a subset of the issues with which you are concerned.

These past few months I have been exposed to a number of stimuli that have led me to the idea that one of the most important aspects of the food and agriculture policy scene is the wide range of issues and actors involved. As Don Paarlberg pointed out in his Fellows Lecture at the 1978 AAEA Meeting, agriculture has lost its uniqueness. The food and agriculture policy is forged in an interaction of a large number of issues and actors. While some people have described this as fragmentation of policy, it actually means that the policy process has become much larger and much more intricate.

Consider the topics we discussed at this conference: Food and Nutrition Policy Options, Policy for Small Farms, International Trade, Public Policy in the Land-Grant System. In addition, we had workshops on Energy Policy, Public Policy Community Education, Local Government, Public Lands Policy, and Agricultural Law. We also had special addresses on Rural Development Policy and the American Agriculture Movement. Discussion at the conference, and thought about the presentations, reveal that the issues under each of the above topics are interrelated.

My attempt to corral these sets of issues is contained in the following description of A Food and Agricultural Policy Matrix for the Late 1970s. The implication of the date is that it was somewhat different in 1970, and will likely be somewhat different in the 80s. The most likely state for the 80s is that the matrix will be larger and more complex.

The matrix is composed of policy issues and actors. The list of policy issues has grown over time, with many of the issues added in recent years. All impact on the performance of the food and agricultural sector of society. The non-ag interest groups include a wide range of organizations labor unions, consumer organizations, environmental organizations, etc. The Food and Agricultural Science and Education category includes not only the USDA/Land-Grant University Complex, but also research and education of other public and privately supported universities, as well as private firms, foundations, and institutes. The General Public category consists of citizens as consumers and taxpayers. The self-interest of individuals within a category does not always coincide. For example, farmers who mainly produce feed grains have a different self-interest than dairymen or cattle feeders.

The matrix is a generalized representation of interactions of issues and actors. It does not show the intensity of the interrelation in each cell. For example, Foreign Government action is very important for the issues of International Trade and Development, important for Agriculture Price and Income, and probably of modest importance for Rural Development. Nor does it show the interaction among cells, i.e., the relationship between the interests of Marketing Firms on Nutrition Policy and the interests of the Farmers on Tax Policy.

The major point I wish to leave with you is that any specific public policy education program will need to consider all of the cells in the matrix. Some will be more important than others, of course, and some cells can safely and usefully be ignored. But they can be ignored only after careful thought is given to the total matrix.

At this conference we looked at nutrition policy and the impacts of changes in nutrition policy on farmers, the marketing industry, and consumers, with attention given to the general public. We did not look at the impacts on the input industry, foreign governments, or all interest groups. Can we safely ignore these cells? Perhaps so, but the decision to ignore them should be a conscious and thought-out decision, not inattention. Do we need to look more at how agriculture price and income policy, international trade policy, energy, water, rural development, tax, transportation, and environmental policies affect nutrition policy?

We cannot hope to be useful educators by attempting to "dump" the entire matrix on our students in each lesson. It is our task to sort out the significant cells and show how they interrelate. This makes the job of public policy education more difficult. For our students, we need to help them to "bring order out of apparent chaos." As the task of public policy education becomes more important, it becomes more difficult.

				the second se					
ACTORS	AG	AGRICULTURAL SYSTEM	. SYSTEM	NON-AG	IJ	GOVERNMENTS	S	FOOD AND AGRICULTURAL	
POLICY	INPUT	FARMERS	MARKETING	GROUPS	LOCAL & STATE	FEDERAL	FOREIGN	SCIENCE & EDUCATION	GENERAL PUBLIC
Agriculture Price & Income									
Nutrition									
Land									
International Trade									
International Development									
Energy									
Water									
Rural Development									
Tax									3
Transportation									
Environment									
Consumer									
		A FOOD A	A ECOD AND AGBICHT THEAT BOT ICY MATBLY EOB THE FATE 19705		VMATDIV		TC 1070's		

•

A FOOD AND AGRICULTURAL POLICY MATRIX FOR THE LATE 1970'S

PARTICIPANTS

ALABAMA Lavaughn Johnson

ALASKA Marguerite A. Stetson

ARIZONA George Campbell, Jr.

ARKANSAS Charles E. Bishop Carl Farler Charlotte Gorman

CALIFORNIA Ann L. Burroughs Kirby S. Moulton Jerry B. Siebert William W. Wood

COLORADO L. Eugene Schroeder Warren Trock

FLORIDA Charles D. Covey M. L. Upchurch John T. Woeste

GEORGIA William D. Givan Joshiah Hoskins, Jr.

HAWAII Stephen M. Doue

IDAHO Robert L. Sargent

ILLINOIS Walter J. Armbruster Harold D. Guither R. J. Hildreth John A. Quinn Moyle S. Williams INDIANA

J. Carroll Bottum Otto C. Doering Bob Jones Marshall Martin Pat O'Rourke

IOWA Charles Gratto Russ G. Pounds

KANSAS Donald B. Erickson Barry Flinchbaugh Roy Frederick Gail Imig

KENTUCKY David Debertin Wilson Hourigan Craig Infanger

LOUISIANA Sanford Dooley

MAINE Vance E. Dearborn

MARYLAND A. M. Prindle Dean F. Tuthill

MASSACHUSETTS N. Eugene Engel George McDowell Gene McMurtry

MICHIGAN Alvin E. House James D. Shaffer Vernon L. Sorenson Garland P. Wood

MINNESOTA Martin Christiansen MINNESOTA (con't) Richard T. Crowder Luther Pickrel Arley Waldo Carole B. Yoho

MISSISSIPPI Rupert B. Johnston

MISSOURI Coy G. McNabb

MONTANA Verne W. House

NEBRASKA Duane Olsen Everett E. Peterson

NEVADA Jack L. Artz John A. Knechel

NEW HAMPSHIRE John Damon

NEW JERSEY Robert G. Latimer

NEW YORK George L. Casler Cecelia Roland Bernard F. Stanton

NORTH CAROLINA George Hyatt, Jr. Fred A. Mangum Michael Walden

OHIO

Wallace Barr David H. Boyne Daniel Cowdery William Flinn George Gist David Gerber Herbert E. Hadley Dennis R. Henderson Fred Hitzhusen Lois Hungate Ted Jones Anita McCormick George Morse Lorri Procelli Norman Rask William J. Richards Alma Sadam John Stitzlein Paul R. Thomas Vernon Vandemark Bennie White

OKLAHOMA Gerald A. Doeksen James Mosely Keith Scearce

OREGON A. Gene Nelson J. B. Wyckoff

PENNSYLVANIA J. Patrick Madden Harold E. Neigh

RHODE ISLAND Thomas F. Weaver

SOUTH CAROLINA B. H. Robinson

SOUTH DAKOTA Gene Murra

TENNESSEE David C. Gandy D. Ray Humberd

TEXAS William E. Black

VERMONT Verle R. Houghaboom

VIRGINIA J. Paxton Marshall

VIRGINIA (con't) Donald Lacey

WASHINGTON Bruce Florea

WEST VIRGINIA Gerald V. Eagan Anthony Ferrise

WISCONSIN Richard L. Barrows Mary Lavender William E. Saupe

DISTRICT OF COLUMBIA

W. T. Boehm John S. Bottum J. R. Corley Cecil Davison Ken Deavers Susan DeMarco Ellen Haas Mark Hegsted W. Neill Schaller Raymond C. Scott W. Fred Woods

CANADA T. K. Warley