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Letters

Inviting Dialogue about the Future of Agriculture

■ As the United States moves toward the year 2000, American agriculture sits at a crossroads. With the recent passage of the 1996 farm bill, several decades-old federal farm programs are gone, replaced by annual transition payments. Although the new farm bill advances flexibility, it has no vision and may not even address the changing needs of American agriculture over the next seven years.

The small- and medium-sized family farms that have dotted rural America are increasingly giving way to larger farming operations and corporations. Farmers are also forming cooperatives and entering into contract production agreements with other producers or with processors. These changes will naturally have far-reaching consequences. Some farmers are choosing to

maintain moderate-size operations and are promoting "sustainable" and "low input" agriculture.

I would like to open an avenue of discussion between legislators and critical thinkers about government policies that will assure open markets, a level playing field, and opportunities for American farmers, including those who wish to maintain moderate-size operations. What tools do farmers need to manage risks? How important are crop and revenue insurance; marketing loans; rules for a level playing field; and minimum standards for national and international production contracts? What role can or should the government play in creating those tools? I would also like to explore whether minimum till, low-input agricultural practices can be economically viable in contemporary agriculture and whether we can have a policy that is neutral or even supportive of such practices. It is also important to consider how we can advance environmental and conservation practices without overregulating or overspending and without paying for practices that ought to be standard operating procedures.

I recognize that readers of this magazine have experience and knowledge that is crucial to the development of sound national policy. I hope that you will join me in the search for ideas and methods that will enable farmers to maintain their current farming operations in a profitable manner. If you are interested in becoming a part of this discussion, please contact me at (202) 225-2331.

Representative David Minge 2nd Congressional District of Minnesota



Findings Citations

Piggott, N., J. Chalfant, J. Alston, and G. Griffith, "Demand Response to Advertising in the Australian Meat Industry," *AJAE*, May 1996. Cortez, R., and B. Senauer, "Taste Changes in the Demand for Food by Demographic Groups in the United States: A Nonparametric Empirical Analysis," *AJAE*, May 1996. Sumner, D., and C. Wolf, "Quotas without Supply Control: Effects of Dairy Quota Policy in California," *AJAE*, May 1996. McCorriston, S., "Import Quota Licenses and Market Power," *AJAE*, May 1996. Chambers, R., and E. Lichtenberg, "A Nonparametric Approach to the von Liebig-Paris Technology," *AJAE*, May 1996. Kline, J., and D. Wichelns, "Public Preferences Regarding the Goals of Farmland Preservation Programs," *LE*, November 1996. Bhattacharyya, A., R. Narayanan, T. MacDiarmid, T. Harris, and W. Champney, "Demand for Grazing on Public Lands: A Disequilibrium Approach," *LE*, November 1996. Finke, M., L. Tweeten, and W. Chern, "Economic Impact of Proper Diets on Farm and Marketing Resources," *Agribusiness*, May/June 1996. Mauget, R., and F. Declerck, "Structures, Strategies, and Performance of EC Agricultural Cooperatives," *Agribusiness*, May/June 1996.

Note: AJAE is the American Journal of Agricultural Economics, LE is Land Economics, Agribusiness is Agribusiness—An International Journal.