of the crop within specified areas and (3) make it possible for an individual farmer to estimate the risk involved in certain operations and practices and to balance the probability of success against the amount of risk he is willing or able to take.

The final measure of progress, of course,

will come as always from the performance of the entire plant, strain or variety throughout the entire growing season. But this approach would measure the extent to which special techniques applied to specific characters of the plant in association with discrete elements of the environment had been effective.

Erratta

In the article entitled "The Search for New Industrial Crops II: *Lesquerella* (Cruciferae) as a Source of New Oilseeds" by Arthur S. Barclay, Howard S. Gentry and Quentin Jones which appeared in *Econ. Bot.* 16(2): 95-100, the following changes should be made:

Page 95, line 16 of the first column—the word "acid" should appear between the words "fatty" and "composition."

Page 100, 9th line from bottom of first column—the line as it appears should be deleted and the following line substituted: "known for seven species and chromosome numbers."