

The following were donated by Burgess Seed and Plant Company, Galesburg, Michigan, United States. Received 1964.

PI 586674. *Capsicum annuum* L.  
Cultivar. GOLDEN WONDER.

The following were donated by Reuter Seed Company, New Orleans, Louisiana, United States. Received 1964.

PI 586675. *Capsicum frutescens* L.  
Cultivar. TABASCO.

PI 586676. *Capsicum annuum* L.  
Cultivar. LOUISIANA RED CAYENNE.

The following were donated by Petoseed Company, Inc., United States. Received 1967.

PI 586677. *Capsicum annuum* L.  
Cultivar. HUNGARIAN BLOCK.

The following were donated by S. Honma, Michigan State University, Department of Horticulture, East Lansing, Michigan 48824, United States. Received 1986.

PI 586678. *Capsicum frutescens* L.  
Cultivar. MIGOLD.

The following were donated by International Maize & Wheat Improvement Center, Apdo. Postal 6-641, Lisboa 27, Mexico City, Federal District 06600, Mexico. Received 02/22/1995.

PI 586679. *Zea mays* L. ssp. *mays*  
Landrace. Population. Colima 71; Ames 22288. Collected in Colima, Mexico

The following were donated by Martin Price, ECHO, 17430 Dorrance Road, North Fort Myers, Florida 33903, United States; F. Martin, USDA-ARS, Tropical Research Station, P.O. Box 70, Mayaguez, Puerto Rico. Received 01/04/1993.

PI 586680. *Celosia argentea* L.  
Cultivated. 81-011; quail grass; Ames 20114. Leafy vegetable adapted to the tropics and subtropics. Attractive purple spots on leaf blades. Flowers purple, spike-type, becoming white in age. Leaves should be cooked by boiling to remove oxalic acid. Matures seeds in Florida, but flowers too late for seed maturity in Iowa.

The following were developed by D.R. Wood, Colorado State University, Department of Agronomy, Fort Collins, Colorado 80523, United States; Mark A. Brick, Colorado State University, Department of Agronomy, Fort Collins, Colorado 80521, United States; A.G. Fisher; H.F. Schwartz, Colorado State University, Dept. of Plant Pathology and Weed Science, Fort Collins, Colorado 80523, United States; J.B. Ogg, Colorado State University, Dept. of Soil and Crop Sciences, Fort Collins, Colorado 80523, United States; M. Stack, Colorado State University, Southwestern Colorado Research Center, Yellow Jacket, Colorado 81335, United States. Received 02/07/1995.