yield in comparison to Trailblazer. Good persistance and relatively free of diseases. Adapted to USDA hardiness zones 5,6, and 7 east of 100 deg. W. longitude.

The following were developed by Dan Phillips, University of Georgia, Department of Plant Pathology, Georgia Experiment Station, Experiment, Georgia 30223, United States; Richard S. Hussey, University of Georgia, College of Agric. andf Envirn. Sciences, Department of Plant Pathology, Athens, Georgia 30602-7274, United States; H. Roger Boerma, University of Georgia, Department of crop & Soil Science, 3111 Plant Sciences Building, Athens, Georgia 30602-7272, United States; E.D. Wood, University of Georgia, Dept. of Crop & Soil Sciences, Athens, Georgia 30602, United States; S.L. Finnerty, University of Georgia, Dept. of Plant Pathology, Athens, Georgia 30602, United States; Bruce M. Luzzi, University of Guelph, Dept. of Crop Science, Guelph, Ontario N1G 2W1, Canada; John P. Tamulonis, University of Georgia, Dept. of Crop and Soil Sciences, Athens, Georgia, United States. Received 10/16/1995.

PI 591825. Glycine max (L.) Merr.
Breeding. Pureline. G93-9009. GP-179. Pedigree - F4 derived line from G83-559x(G80-1515(2)xPI 96354). High level of resistance to southern root-knot nematode (Meloidogyne incognita). Similar resistance to Mi as PI 96354 but higher seed yield. Maturity Group VI, about 4 days later than PI 96354. 14cm shorter and better lodging resistance than Bryan. Flowers white. Pubescence grey. Pod walls tan. Determinate growth habit. Seed coat yellow, buff hilum. Resistant to peanut (Meloidogyne arenaria) and javanese (Meloidogyne javanica) root-knot nematodes, race 3 and race 14 of Heterodera glycines and bacterial pustule (Xanthomonas campestris pv. glycines).

The following were collected by L. Pierola, Centro Fitotecnico de Pairumani, Casilla, Cochabamba, Bolivia; P. Gulick, Centro Fitotecnico de Pairumani, Casilla, Cochabamba, Bolivia. Received 10/08/1991.

PI 591826. Triticum aestivum L., nom. cons.
Landrace. 78; AMERICANO; MAC9192-8946. Collected 05/13/1983 in Chuquisaca, Bolivia. Latitude 19 deg. 10' S. Longitude 65 deg. 23' W. Elevation 2400 m. Pupahuaycu, Zudanez.

The following were collected by A. Rojas, Centro Fitotecnico de Pairumani, Casilla, Cochabamba, Bolivia; A. Avila, Centro Fitotecnico de Pairumani, Casilla, Cochabamba, Bolivia. Received 10/08/1991.

PI 591827. Triticum aestivum L., nom. cons.
Landrace. 82; CRIOLLO; MAC9192-8954. Collected 07/25/1983 in Cochabamba, Bolivia. Latitude 17 deg. 40' S. Longitude 66 deg. 15' W. Elevation 2450 m. Rancho moco, Capinota.

PI 591828. Triticum aestivum L., nom. cons.
Landrace. 83; MEXICO; MAC9192-8956. Collected 07/25/1983 in Cochabamba, Bolivia. Latitude 17 deg. 33' S. Longitude 66 deg. 16' W. Elevation 2450 m. Santibanez, Capinota.

PI 591829. Triticum aestivum L., nom. cons.
Landrace. 89; FLORENTINO; MAC9192-8968. Collected 07/15/1983 in Cochabamba, Bolivia. Latitude 17 deg. 40' S. Longitude 66 deg. 15' W. Elevation 2750 m. Banda Rancho, Carrasco.

The following were donated by A. Avila, Centro Fitotecnico de Pairumani, Casilla, Cochabamba, Bolivia. Received 10/08/1991.