

409096 to 409098—Continued

409096. 'Browarny PZHR'. Selection from 'Ackerman's Isaria'.

409097. 'Gryf'.

409098. 'Lubuski'.

409099. ADESMIA BICOLOR (Poir.) DC. Fabaceae.

From Uruguay. Seed presented by B. Rosengurtt, Facultad de Agronomia, Laboratorio de Botanica, Montevideo. Received May 25, 1976.
Cangue, Paysandu Department.

409100. CITRUS MACROPTERA Montr. Rutaceae.

From Papua New Guinea. Seed presented April 1976 by Bernie Gash, Namanai, New Ireland, to D. J. Hutchison, Geneticist, Horticultural Research Laboratory, Orlando, Florida. Numbered June 4, 1976.

889. Ramat Plantation, New Ireland. Leaves have large, winged petioles, almost as large as leaf blades. Wild.

409101. PHASEOLUS (hybrid) Fabaceae.

From United States. Seed presented by M. H. Dickson, Department of Vegetable Crops, New York State Agricultural Experiment Station, to Regional Plant Introduction Station, Geneva, New York. Received June 8, 1976.

G-24197. 'Cornell 2114-12'. ('Yelloweye' × *P. vulgaris*) × *P. coccineus* 'Scarlet Runner'. Pole type, medium late maturity. Seed small, brown. Resistant to *Fusarium*, *Rhizoctonia*, *Pythium*, *Thielaviopsis* and seed corn maggot.

409102 and 409103.

From Australia. Seed purchased from Arthur Yates and Company, Milperra, New South Wales. Received April 2, 1976.

409102. PANICUM MAXIMUM Jacq. Poaceae.
'Colonaio'. Commercial lot.

Guineagrass.

409103. PENNISETUM CLANDESTINUM Hochst. ex Chiov. Poaceae.

Kikuyugrass.

'Whittet'. Commercial lot.

409104 to 410294.

From South Africa. Plant material collected February–April 1976 by A. J. Oakes, Germplasm Resources Laboratory, Agricultural Research Center, Beltsville, Maryland, and E. C. Bashaw, Soil and Crop Sciences Department, Texas A & M University, College Station, Texas. Numbered June 21, 1976.

409104. ACACIA PENDULA A. Cunn. Fabaceae.

2113. Grootfontein Agricultural College, Middleburg, Cape Province. Ornamental tree. Seed.

409105. ACER sp. Aceraceae.

2035. Wakkerstroom, Transvaal. Ornamental street tree. Seed.

409106 to 409109. ACROCERAS MACRUM Stapf Poaceae.

Nilegrass.

409106. 1805. Rietondale Research Station, Pretoria. Rhizomatous perennial with very narrow leaves. Foliage to 120 cm high, light green. Plot A 262. Rhizomes.

409107. 1811. Rietondale Research Station, Pretoria. Originally from Kenya. Rhizomatous perennial. Foliage to 50 cm high. Plot A 271. Rhizomes.

409108. 1815. Rietondale Research Station, Pretoria. Rhizomatous perennial. Foliage to 40 cm high, light green. Plot A 270. Rhizomes.