

492499 TO 493091-continued

Maiz Semidentado. Cultivated. Seed.

493090. ARZM 18 056. Argentina. Caleufu, La Pampa. Race Dentado y Semidentado Amarillo. Seeds semi-dent type. Local name Dentado Forrajero. Cultivated. Seed.

493091. ARZM 18 057. Argentina. General Pico, La Pampa. Race Dentado y Semidentado Amarillo. Seeds semi-dent type. Local name Maiz Comun. Cultivated. Seed.

493092 TO 493095. *Zea mays* L. (Poaceae) Corn.

From Argentina. Donated by Estacion Experimental Regional Agropecuaria Pergamino, INTA; 2700-Pergamino, Buenos Aires. Received through IBPGR, Rome, Italy. Received April 1984.

493092. Dentado Blanco. Argentina. Racial composite (Segunda recombination). Seeds white. Cultivated. Seed.

493093. Blanco Liso Cristalino. Argentina. Racial composite (Tercera recombination). Seeds white. Cultivated. Seed.

493094. Cristalino Flint Anaranjado. Argentina. Racial composite (Tercera recombination). Cultivated. Seed.

493095. Semi Dentado Amarillo Anaranjado. Argentina. Racial composite (Tercera recombination). Seeds yellow. Cultivated. Seed.

493096 TO 493099. *Allium longicuspis* Regel (Amaryllidaceae).

From Poland. Donated by Research Institute of Vegetable Crops, Plant Breeding Institute; 96-100 Skierniewice. Code numbers refer to M. Rengwalska's collection numbers. Received October 1984.

493096. 1. Soviet Union. Tirasopol. Moldavian Institute for Vegetable Research. Moldavia. Floral stalk present. Dormancy short. Wild. Plants.

493097. 11. Soviet Union. Tirasopol. Moldavian Institute for Vegetable Research. Moldavia. Floral stalk present. Dormancy short. Wild. Plants.

493098. 18. Soviet Union. Tirasopol. Moldavian Institute for Vegetable Research. Moldavia. Floral stalk present. Dormancy short. Wild. Plants.

493099. 47. Soviet Union. Tirasopol. Moldavian Institute for Vegetable Research. Moldavia. Floral stalk present.