

476661 TO 476672-continued

476669. I-7-2831. Feher simaszemu. Hungary. Debreceni. Seeds white, smooth, flint hard type, 10 rows. Landrace. Seed.
476670. I-7-2868. Hosszucsovu feher. Hungary. Domsodi. Cobs long. Seeds white, flint hard type, 10 rows. Landrace. Seed.
476671. I-7-2871. 8-soros feher. Hungary. Domsodi. Seeds white, flint hard type, 8 rows. Landrace. Seed.
476672. I-7-2917. Feher simaszemu. Hungary. Vaci. Seeds white, smooth flint pearl type, 10-12 rows. Landrace. Seed.

476673 TO 476678. *Acroceras macrum* Stapf (Poaceae) Nilegrass.

From South Africa. Donated by M. Farina; Department of Agriculture & Fisheries, Natal Region, Cedara College; Pietermaritzburg 3200.
Received January 1983.

476673. Am 1. South Africa. Escourt, Natal. Diploid number 54. Resistant to iron deficiency. Cultivated. Plants.
476674. Am 5. Zimbabwe. Diploid number 36. Cultivated. Plants.
476675. Am 19. South Africa. Bred in Cedara. Diploid number 45. Cultivated. Plants.
476676. Am 26. South Africa. Bred in Cedara. Diploid number 36. Medium resistance to iron deficiency. Cultivated. Plants.
476677. Am 38. South Africa. Bred in Cedara. Diploid number 45. Medium resistance to iron deficiency. Cultivated. Plants.
476678. Am 51. South Africa. Bred in Cedara. Diploid number 36. Cultivated. Plants.

476679. *Phaseolus anisotrichus* Schlechter (Fabaceae).

From Mexico. Collected by G. F. Freytag and N. G. Vakili; Mayaguez Institute of Tropical Agriculture, U.S. Department of Agriculture; Mayaguez, Puerto Rico.
Received September 1980.

VF-78-Mex. 98. Mexico. Collected September 29, 1978.
Route 190 - km 1 S. Cristobal-Comitan-Ocosingo. 16 deg. 40' N, 92 deg. 30' W. 2130m. Some pods diseased. Seeds red. Cultivated. Seed.