

414976 to 414992—Continued**414989 to 414991—Continued**

414989. U-59-71.

414990. U-65-71.

414991. U-68-71.

414992. *CHRYSOTHAMNUS PARRYI* (Gray) Greene
U-2-71.**414993. TRITICUM AESTIVUM L. Poaceae. Common wheat.**

From Mexico. Seed presented by M. Alcalá, International Maize and Wheat Improvement Center, Chapingo. Numbered March 29, 1977.

'Perico S'.

414994 to 415006. ARACHIS HYPOGAEA L. Fabaceae. Peanut.

From Israel. Seed presented February 1977 by A. Ashri, Faculty of Agriculture, Rehovot, through Agricultural Research Organization, The Volcani Center, Bet Dagan. Numbered April 11, 1977.

414994. 201-3. 'Shulamit' × 'Line 203' (F₃ embryos). Dark green, large pods, very fertile. Single plant.414995. 201-4. 'Shulamit' × 'Line 203' (F₃ embryos). Dark green, large pods, very fertile. Single plant.414996. 201-5. 'Shulamit' × 'Line 203' (F₃ embryos). Dark green, large pods, very fertile. Single plant.414997. 201-6. 'Shulamit' × 'Line 203'. (F₃ embryos). Dark green, large pods, very fertile. Single plant.

414998. 364-1. 'Chico' × 'Line 203'. Spanish type pods, fertile.

414999. 373-1. 'Chico' × 'Line 203'. Spanish type pods, attractive, early.

415000. 375. 'Avir'. Bulk sample of P. I. 314980 developed in Krasnodar, Union of Soviet Socialist Republics, as 'VNIIMK 433'. Early (100 days). Multiseeded pods, testas red.

415001. 380-1. 'Dixie Anak'. Bulk sample selected by E. Goldin from an accession labeled 'Dixie', introduced from the United States. Plants are open bunch, early (120 days) and productive. Pods two-seeded, small.

415002. 400. '1125'. Bulk sample of P. I. 24162 from Ecuador. Very large plants, late, multiseeded pods. Testas purple.

415003. 515. Bulk sample from 'Congo'. Leaflets very small, gamma rays 26 Krad, M₄ embryos.415004. 516. Bulk sample from 'Congo', EMS 0.40 percent (v/v) 24 hour, M₄ embryos.415005. 531. Bulk sample from 'Congo'. Wilted appearance, gamma rays 14 Krad, M₅ embryos.

415006. 664-2. 'Line 203' × 'Congo'. Valencia type pods, testas pink.

415007 and 415008. NICOTIANA TABACUM L. Solanaceae. Tobacco.

From Japan. Seed presented by Y. Ohashi, Utsunomiya Tobacco Experiment Station, Japan Monopoly Corporation, Oyama-Shi, Tochigi-Ken. Numbered April 11, 1977.

415007. T.I. 1604. Shiroenshu 201.

415008. T.I. 1605. Shiroenshu 202.