

352722 to 352774—Continued**352729 to 352759—Continued**

352756. 49. 'Pintado'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.

352757. 50. 'Mulungu'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.

352758. 51. 'Mulatao'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.

352759. 52. 'Flor Roxa de Chacho'. Developed by Sarah Krutman, Northeast Agricultural Institute, Recife, Pernambuco.

352760 and 352761. *RICINUS COMMUNIS* L. Euphorbiaceae. Castorbean.

352760. 4. Petrolandia, Pernambuco. Brown seed.

352761. 5. Petrolandia, Pernambuco. Black-gray mottled seed.

352762 to 352774. *VIGNA UNGUICULATA* (L.) Walp. Leguminosae. Cowpea.

352762. 8. 'Curuginha'. Campina Grande market, Paraiba.

352763. 9. 'Tipomoita'. Campina Grande market, Paraiba.

352764. 17. Triunfo, Pernambuco.

352765. 19. Teixeira, Paraiba. Mixed types; virus susceptible.

352766. 29. Ipueiras, Ceara.

352767. 30. Ipueiras, Ceara.

352768. 31. Nova Russas, Ceara.

352769. 33. '58-165'. Crateus, Ceara.

352770. 34. 'Carrapicho'. Crateus, Ceara.

352771. 35. 'Bengala'. Crateus, Ceara.

352772. 41. 'Canide'. Nova Cruz, Rio Grande do Norte. Drought tolerant, high yielding.

352773. 42. 'Dorminhoco'. Nova Cruz, Rio Grande do Norte. Drought tolerant, high yielding.

352774. 53. 'Serido'. Ubajara, Ceara. High yielding under drought conditions; susceptible to mosaic.

352775 to 352781. *ZEA MAYS* L. Gramineae. Corn.

From India. Seed presented by the Indian Agricultural Research Institute, New Delhi. Received July 27, 1970.

352775. Kurlon (Red) A22.

352776. Kurlon (White) A22.

352777. White Bara ke loke A21.

352778. A 21 (a).

352779. NEFA (B1) NA4.

70

352780. Naga B2-N2.

352781. N.P. 60-2431-SP1 (2).

352782 to 352784.

From Australia. Seed presented by the Plant Introduction Section, Commonwealth Scientific and Industrial Research Organization, Canberra. Received July 27, 1970.

352782. *STYLOSANTHES* sp. Leguminosae.

'Gordon'.