

387964. PASSIFLORA MANICATA Pers. Passifloraceae.

From Venezuela. Plant grown at Beltsville, Maryland from seed collected by John Wurdack, Botany Division, Smithsonian Institution, Washington, D. C. Received June 21, 1974.

Tachira State. Elevation 2,500 m.

387965 to 387974. TRITICUM AESTIVUM L. Gramineae.

Common wheat.

From Australia. Seed presented by K. J. Symes, Curator, Australian Wheat Collection, Tamworth, New South Wales. Received May 16, 1974.

387965. AUS 10961. 'H 924'. 1970 crop.

387966. AUS 10962. 'H 974'. 1973 crop.

387967. AUS 10963. 'H 996'. 1970 crop.

387968. AUS 10964. 'H 972'. 1971 crop.

387969. AUS 14445. 'H 926'. 1973 crop.

387970. AUS 90032. 'Federation'. 1969 crop.

387971. AUS 90048. 'S Federation'. Mildew resistant gene Mls. 1969 crop.

387972. AUS 90049. 'T Federation'. Mildew resistant gene Mlt. 1969 crop.

387973. AUS 90050. 'U Federation'. Mildew resistant gene Mlu. 1969 crop.

387974. AUS 90051. 'A Federation'. Mildew resistant gene Mla. 1969 crop.

387975 to 387979. RUBUS IDAEUS L. Rosaceae.

European raspberry.

From Yugoslavia. Seed presented by P. D. Mistic, Fruit Research Institute, Cacak under Public Law 480 Project E30-CR-71. Received June 7, 1974.

387975. 'Gradina' x 'Malling Exploit'.

387976. 'Krupna Dvoroda' x 'Gradina'.

387977. 'Krupna Dvoroda' x 'Malling Exploit'.

387978. 'Malling Exploit' x 'Gradina'.

387979. 'Willamette' x 'Gradina'.

387980 to 387986. ABELMOSCHUS ESCULENTUS (L.) Moench.

Malvaceae.

Okra.

From Philippines. Seed presented by J. R. Deanon, Jr., Department of Horticulture, University of the Philippines, College, Laguna. Received June 12, 1974.

387980. 'CA 5'. Laguna. 1974 crop.

387981. 'CA 7'. Laguna. 1974 crop.

387982. 'Lavelna'. Laguna. 1974 crop.

387983. 'Ridge'. Aringay, La Union Province.

387984. 'Semi-Ridge'. Aringay, La Union Province.

387985. 'Smooth'. Aringay, La Union Province.

387986. 'Smooth'. College, Laguna.

387987 to 388020. DOLICHOS LABLAB L. Leguminosae.

Hyacinthbean.

From Australia. Seed presented by Plant Introduction Section, Cunningham Laboratory, St. Lucia, Queensland through Commonwealth Scientific and Industrial Research Organization, Canberra. Received June 4, 1974.

387987. 'P.5303'. Grafton. Seed tan, medium size.

387988. 'P.5309'. Grafton. Seed tan, medium size.

387989. 'P.5310'. Grafton. Seed purplish red, medium size.