

435987 TO 435989-continued

435988. I-11-573. Kakai 203. Cultivated. Seed.

435989. I-11-520. Szarvasi 70. Cultivated. Seed.

**435990 TO 435991. Citrullus lanatus (Thunb.) Matsum. & Nakai
(Cucurbitaceae) Watermelon.**

From China, Peoples Repub of. Collected by E. V. Wann, U. S. Vegetable Laboratory, Charleston, South Carolina. Received through the 1979 U. S. Plant Germplasm Team to Peoples Republic of China.
Received October 1979.

435990. 'Chou Cheh Red'. China, Peoples Repub of. Me Shan, Shaanxi Province. Fruit Tree Inst., Shaanxi Acad. for Agr. & For. Collected September 08, 1979. Grown at foot of Chen Len Mountains. Fruits oval, 5-6kg each, striped. Flesh sweet with good texture. Seeds small. Maturity after transplanting 100-110 days. Cultivated. Seed.

435991. 'Tso Hua'. China, Peoples Repub of. Me Shan, Shaanxi Province. Fruit Tree Inst., Shaanxi Acad. for Agr. & For. Collected September 08, 1979. Grown at foot of Chen Len Mountains. Flesh sweet and of good quality. Maturity early. Cultivated. Seed.

435992. Cucumis melo L. (Cucurbitaceae) Muskmelon.

From China, Peoples Repub of. Collected by E. V. Wann, U. S. Vegetable Laboratory, Charleston, South Carolina. Received through the 1979 U. S. Plant Germplasm Team to Peoples Republic of China.
Received October 1979.

'Hami Gua'. China, Peoples Repub of. Taian, Shandong Province. Dept. of Horticulture, Shandong Agricultural Col. Collected August 29, 1979. Grown in Tulutan District, Xinjiang Province. Fruit light yellow, thin skinned. Flesh crisp, sweet. Cultivated. Seed.

435993. Panicum maximum Jacq. (Poaceae) Guineagrass.

From Japan. Donated by Laboratory of Forage Crop Breeding, Pasture Plants Division, Nat. Grassland Research Institute, Nasu-gun, Tochigi. Received through the United States-Japan National Resources Project on forage crop germplasm. Code numbers refer to 1976 National Grassland Research Institute listing.
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