

353438. ATRIPLEX HALIMUS L. Chenopodiaceae.

From United States. Seed presented by J. R. Goodin, Department of Plant Sciences, University of California, Riverside, through Regional Plant Introduction Station, Pullman, Washington. Received August 21, 1970.

From single plant on University of California campus, Riverside.

353439. AVENA SATIVA L. Gramineae. Common oat.

From Netherlands. Seed presented by A. C. Zeven, Institute of Plant Breeding, Wageningen. Received August 24, 1970.

'Tarpan'.

353440. MEDICAGO SATIVA L. Leguminosae. Alfalfa.

From Denmark. Seed presented by Danish Seed Certification Committee, Copenhagen. Received August 24, 1970.

'Daehnfeldt Isis'.

353441 to 353446. ORYZA SATIVA L. Gramineae. Rice.

From West Pakistan. Seed presented by Cereal Diseases Research Station, Rawalpindi, under Public Law 480 Project A17-CR-3. Received August 31, 1970.

Resistant to kernel smut.

353441. Basmati-370.

353442. 622-B.

353443. 837.

353444. 6136-B.

353445. 6519-B.

353446. 66107-B.

353447 and 353448. ORYZA SATIVA L. Gramineae. Rice.

From Philippines. Seeds presented by International Rice Research Institute, Los Banos, Laguna. Received June 22, 1970.

353447. 'PARC R2'.

353448. 1A (40-1915-12).

353449 and 353450.

From Australia. Cuttings presented by Botanic Garden, Adelaide. Received December 8, 1969.

353449. HOYA CINNAMOMIFOLIA Hook. Asclepiadaceae.

353450. HOYA PURPUREO-FUSCA Hook.

353451 to 353454. CUCUMIS MELO L. Cucurbitaceae. Muskmelon.

From Union of Soviet Socialist Republics. Seed presented by E. T. Mescerov, N. Vavilov All-Union Institute of Plant Industry, Leningrad. Received April 24, 1970.

353451. 315. F_2 (Gynoecious $\times$ 'Genicheskaja', andromonoecious) $\times$ 'Genicheskaja'.

353452. 317. F_2 (Gynoecious $\times$ 'Genicheskaja', andromonoecious) $\times$ 'Genicheskaja'.

353453. 321. F_3 (Gynoecious $\times$ 'Tritsatidnevka', andromonoecious).

353454. 329. F_3 (Gynoecious $\times$ 'Kazochka', andromonoecious).