

302672 to 302757—Continued

302753 and 302754. TULIPA PULCHELLA Fenzl

302753. 'Humilis'.

302754. 'Violacea Yellow Centre'.

302755. TULIPA TARDA Stapf

302756. TULIPA URUMIENSIS Stapf

302757. TULIPA WILSONIANA Hoog

302758. SENECIO ACHILLEIFOLIUS Thunb. Compositae.

From the Republic of South Africa. Cuttings collected by A. J. Oakes, agricultural explorer, Crops Research Division, Beltsville, Md. Numbered Nov. 12, 1964.

Col. No. 414. East of Estcourt, Natal 20 miles. Moist streambed. Plant to 8 inches high, leaves short, narrow, flowers small, yellow.

302759 and 302760.

From the United States. Plants collected by H. S. Gentry, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Md. Received Oct. 8, 1964. Numbered Nov. 13, 1964.

302759. AGAVE CHISOSENSIS Muller Amaryllidaceae.

Col. No. 20626. Chisos Mountains, Tex. Collected July 17, 1964.

302760. AGAVE HARVARDIANA Trelease

Col. No. 20624. Marathon, Tex. Collected June 15, 1964.

302761 and 302762.

From Rhodesia. Seeds presented by the Botanic Garden, Salisbury for the United States National Arboretum, Washington, D.C. Received Nov. 13, 1964.

302761. HIBISCUS LUNARIFOLIUS Willd. Malvaceae.

Rosemallow.

302762. VITEX PAYOS (Lour.) Merr. Verbenaceae.

302763 and 302764. MEDICAGO SATIVA L. Leguminosae.

Alfalfa.

From Chile. Seeds presented by the Republica de Chile, Ministerio de Agricultura, Direccion de Agricultura y Pesca, Oficina de Estudios Especiales, Santiago. Received Nov. 13, 1964.

302763. PF. 6455. 'Liguen'. Obtained by mass selection from Hairy Peruvian material from Israel. Excellent seedling vigor, no winter dormancy and high production under conditions where stem nematode (*Ditylenchus dipsasi*) not prevailing.

302764. PF. 6632. 'Valle Huasco'. Selection of 20 plants resistant to stem nematode; progeny tests indicate resistance similar to Lahontan but more winter growth. Susceptible to mildew, similar to Caliverde in growth characteristics, possibly slightly shorter.

302765. ARABIDOPSIS THALIANA (L.) Heyn. Cruciferae.

From Denmark. Seeds presented by the Universitetets Botaniske Have. København, Jardin Botanique de Copenhague. Received Nov. 13, 1964.

302766 to 302768.

From the Republic of South Africa. Plants collected by A. J. Oakes, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Md. Received Oct. 20, 1964. Numbered Nov. 16, 1964.