

255466 to 255477—Continued

255468. *FESTUCA ELATIOR* L. Poaceae. Meadow fescue.

X-1. 7.

255469. *FESTUCA RUBRA* L.

X -8. 6.

255470. *LOLIUM PERENNE* L. Poaceae. Perennial ryegrass.

X -12. 8.

255471. *LUPINUS ALBUS* L. Fabaceae. White lupine.

S-16 'Pflugs Ultra'. Formerly from Germany.

255472 and 255473. *LUPINUS ANGUSTIFOLIUS* L. Blue lupine.

255472. S-1. A selection from 'Blaue v. Sengbusch'.

255473. S-8. Local strain.

255474. *LUPINUS CRUCKSHANKSHII* Hook.

S-22.

255475. *LUPINUS LUTEUS* L. European yellow lupine.

S-12.

255476 and 255477. *POA PALUSTRIS* L. Poaceae. Fowl meadowgrass.

255476. X -4. 3.

255477. X -6. 1.

255478 and 255479. *CUCUMIS MELO* L. Cucurbitaceae.

Muskmelon.

From Korea. Seeds presented by D. W. Kim, Seoul. Received Feb. 12, 1959.

255478. 'Daejon Charmi'. An excellent variety; foliage disease resistant; fruits dark; skin smooth; flesh sweet, starchy, salmon-colored.

255479. 'Songwhan Charmi'. Foliage dark green resistant to diseases; fruits rough, skin pale, soft; flesh salmon-colored, sweet, excellent quality.

255480 and 255481.

From the United States. Seeds held in storage at the United States Plant Introduction Station, Geneva, N.Y. Numbered Feb. 12, 1959.

255480. *ALLIUM CEPA* L. Liliaceae. Onion.

G 8572B. A selection from P.I. 140347 from Iran. To 10 inches high; bulb 2 inches by 2 inches; yellow neck about 1½ inches long; keeping quality fair.

255481. *TRIFOLIUM PRATENSE* L. Fabaceae. Red clover.

G 2542B. A selection from P.I. 239980, presented by the Plant Production Branch, FAO, Rome, Italy. Medium type to 14 inches high, 26 inch spread; stems medium leafy; relatively early blooming; heads many, red; medium aftergrowth. Susceptible to powdery mildew, relatively free from mosaic. Formerly from Koutsoufiana, Greece.

255482 to 255488. *THEOBROMA CACAO* L. Sterculiaceae. Cacao.

From the British West Indies. Seeds presented by the Cocoa Board, Department of Agriculture, St. Clair, Port-of-Spain, Trinidad. Received Feb. 13, 1959.

255482. ICS-1 × SCA-6.

255486. SCA-6 × UF-654.

255483. SCA-6 × ICS-6.

255487. SCA-12 × ICS-1.

255484. SCA-6 × DS-3.

255488. SCA-12 × ICS-6.

255485. SCA-6 × ICS-39.