

399446 to 399450—Continued**399448 to 399450.** ACACIA CYCLOPS A. Cunn ex Don.**Cyclops acacia.****399448.** M/75/38.**399449.** No Data.**399450.** No Data.**399451 to 399458.** SIMMONDSIA CHINENSIS (Link) C. Schneid.
Buxaceae. **Jojoba.**

From Israel. Seed presented by Meir Forti, Division of Plant Ecology, Ben-Gurion University of the Negev Research and Development Authority, Beer-sheva. Received March 28, 1975.

399451. 1176-1.**399455.** 1176-T-113.**399452.** 1176-C8R-20.**399456.** 1180-9-63.**399453.** 1176-C8R-23.**399457.** 1180-9-66.**399454.** 1176-T-102.**399458.** 1180-Q-90.**399459 and 399460.**

From Australia. Seed presented by E. M. Hutton, Division of Tropical Agronomy, Commonwealth Scientific and Industrial Research Organization, Brisbane, Queensland. Received April 4, 1975.

399459. VIGNA LUTEOLA (Jacq.) Benth Leguminosae.

C.P.I. 21347. Lot 91/69. Costa Rica.

399460. VIGNA VEXILLATA (L.) A. Rich.

13-2.

399461 and 399462. LYCOPERSICON ESCULENTUM Mill. Solanaceae.
Tomato.

From Canada. Seed presented by Roger Doucet, Station de Recherches Agricoles, St.-Hyacinthe, Quebec. Reproduced by Regional Plant Introduction Station, Ames, Iowa. Received April 8, 1975.

399461. A-1644. 'Canabec Super'. 'Canabec' (P.I. 263726-24 x 'High Crimson') x sister line. Semideterminate plant to 89 cm in diameter at fruit maturity. Uniform green, smooth globe, meaty, firm crimson fruit. Highly tolerant to *Alternaria* and *Septoria*. Midseason. Cultivated.

399462. A-1645. 'Rosabec'. 'Canabec' (P.I. 263726-24 x 'High Crimson') x P.I. 263726 x Unknown. Japanese pink hybrid. Determinate plant from 61 to 86 cm in diameter. Uniform green, smooth globe fruit, deep pink. Early midseason, heavy yield. Cultivated.

399463 to 399472.

From Canada. Seed presented by R. W. Robertson, Forage Section, Ottawa Research Station, Canada Department of Agriculture, Ottawa, Ontario to Regional Plant Introduction Station, Ames, Iowa. Received April 8, 1975.

399463 and 399464. BROMUS INERMIS Leyss. Gramineae. **Smooth bromegrass.****399463.** A-1653. 'B-624'. Botanic Garden, University of Leige, Belgium.**399464.** A-1654. 'B-635'. Botanic Garden, Bergen, Norway.**399465.** CORONILLA VARIA L. Leguminosae.**Crownvetch.**

A-1651. 'CV-6'. Botanic Garden, University of Oxford, Oxford, England.

399466. DACTYLIS GLOMERATA L. Gramineae.**Orchardgrass.**

A-1655. '0.971'. University of Helsinki, Helsinki, Finland.