

336913 to 337049—Continued

337037. *STYLOSANTHES* sp. Leguminosae.*guyanensis* (Sum. 3)

Col. 508. Sao Paulo State. Presidente Prudente. A single, dwarf, leafy plant.

337038. *STYLOSANTHES* sp.

Col. 510. Sao Paulo State. Northeast of Presidente Prudente near traffic circle. Stems fine, leafy.

337039. *STYLOSANTHES* sp.

Col. 513. Sao Paulo State. One hundred nine km. northeast of Presidente Prudente.

337040. *TECOMA* sp. Bignoniaceae.

Col. 504. Sao Paulo State. IRI, Matao.

337041. *TRIPSACUM AUSTRALE* Cutler & E. Anders. Gramineae.

Col. 690. Sao Paulo State. Soil Conservation Section, Instituto Agromonico, Campinas.

337042 to 337044. *VIGNA SINENSIS* (Torner) Savi Leguminosae.

Common cowpea.

337042. Col. 472. Sao Paulo State. Near Porto Grande Hotel, Sao Sebastiao.

337043. Col. 473. Sao Paulo State. Sao Jorge. Vegetable garden.

337044. Col. 535. Mato Grosso State. Central Market, Campo Grande. Cream seed coat, black eye.

337045. *ZORNIA* sp. Leguminosae.

Col. 543. Mato Grosso State. Route 34, 232 km. west of Rio Parana.

337046. *ZORNIA* sp.

Col. 475. Sao Paulo State. At Sao Jorge, near Rio Juqueriqueri. To 76 cm. high.

337047. *ZORNIA* sp.*latifolia* (Sum 37)

Col. 507. Sao Paulo State. Northeast of Presidente Prudente at traffic circle. To 0.3 m. high. Plants mature. Leaves shed.

337048. *ZORNIA* sp.*diphylla* (Sum 37)

Col. 546. Mato Grosso State. Roadbank, 5 km. south of Campo Grande. Plant 0.6 m. high, erect; branches lateral, many.

337049. Undetermined. Bignoniaceae.

Col. 542. Mato Grosso State. Route 34 at "Tres Casas". Plants to 3 m. high, erect; branches few. Inflorescence 25 cm. to 38 cm. Flowers dark purple.

337050. *LESQUERELLA FENDLERI* Wats. Cruciferae.

From the United States. Seed collected by A. S. Barclay, Crops Research Division, Plant Industry Station, Beltsville, Md. Received Aug. 5, 1968.

Col. 3030. Along Interstate Highway 25, 55 miles south of Socorro, Sierra County, N.M. Elevation 4,500 feet. Plants exceptionally robust, growing along roadsides; calcareous soil.

337051 to 337065.

From Czechoslovakia. Seeds presented by Research Institute for Plant Production, Prague-Ruzyně C. P. 507. Numbered Aug. 5, 1968.

337051. *MELICA UNIFLORA* Retz. Gramineae.

Melic.

University Botanic Garden, Purkynianae, Brno.