

337460 to 337507—Continued

337504. *STYLOSANTHES* sp. Leguminosae.

Col. 443. Port area, Paranagua, Parana. Plant 60 cm. high, stemmy; leaves few.

337505. *STYLOSANTHES* sp.

Col. 454. Paranagua, Parana. Plant erect, leafy; branches 38 cm. high; stems small.

337506. *VIGNA SINENSIS* (Torner) Savi Leguminosae. Common cowpea.

Col. 397. Central market, Porto Alegre, Rio Grande do Sul. Testa tan.

337507. *ZORNIA* sp. Leguminosae.

Col. 363. Near Km.144, 14 km. east of Uruguaiana on road to Alegrete, Rio Grande do Sul.

337508 to 337601.

From Argentina. Seed collected by R. O. Hammons and W. R. Langford, Crops Research Division, Agricultural Research Service, Tifton, and Experiment, Ga. Received Sept. 20, 1968.

337508. *ANDROPOGON LATERALIS* Nees Gramineae.

Col. 418. Botanic Garden, Northeast National University, Corrientes. Two m. high. Dominant grass in sandy soils throughout Province.

337509. ~~*ANDROPOGON* sp.~~ *Andropogon edwardsiana*

Col. 99. Roadside, Route 20, at Villa Carlos Paz, Cordoba Province.

337510. ~~*ANDROPOGON* sp.~~ *Andropogon cf. alta*

Col. 189. From Rafaela Experiment Station, Rafaela. Plants bunch, 1.3 m. high.

337511. *ANDROPOGON* sp.

Col. 209. Near Route 313, 4 km. west of Colonia Mascias, Santa Fe Province.

337512. *ARUNDO DONAX* L. Gramineae. Giantreed.

Col. 320. KM. 49 on Route 126, Entre Rios Province.

337513. *AXONOPUS SUFFULTUS* (Trin.) Parodi Gramineae Carpetgrass.

Col. 192. Rafaela Experiment Station. Originally collected near railroad in Rafaela. Bunchgrass, to 76 cm. high, erect; foliage tough.

337514. *BRACHIARIA BRIZANTHA* (Hochst.) Stapf Gramineae. Palisade signalgrass.

Col. 302. Instituto Nacional de Tecnologia Agropecuaria El Sombrerito, Corrientes Province.

337515. *BRACHIARIA PLATYPHYLLA* (Griseb.) Nash

Col. 198. Rafaela Experiment Station growing as weed in *Agropyron* plots. Plants to 3 m. high.

337516. *BROMUS RIGIDUS* Roth Gramineae. Ripgut brome.

Col. 311. From A. G. Schulz, Instituto Nacional de Teconologia Agropecuaria, Colonia Benitz, Chaco Province.

337517 and 337518. *BROMUS UNIOLOIDES* HBK.

337517. Col. 193. Growing at Experiment Station, Rafaela. Originally collected by George Fossati at Colonia Mascias, along roadside. Two-year stand; 30 percent protein. Reseeds well. Yields 1,200 kg/ha. Resistant to ergot.