

337508 to 337601—Continued

337546 and 337547—Continued

337546. Col. 427. Ten km. west of San Javier, Santa Fe Province.

337547. Col. 428. On Route 20, 23 km. south of Bella Vista, Corrientes Province. Plant prostrate, small, 20 cm. high, with short rhizomes.

337548. *OCIMUM NEUROPHYLLUM* Briq. Labiatae.

Col. 426. From Botanic Garden, Northeast National University, Corrientes.

337549. *ORYZA SATIVA* L. Gramineae.

Rice.

Col. 217. 'Ibera'. selection. Colonia Mascias, Instituto Nacional de Tecnologia Agropecuaria, Santa Fe Province.

337550. *PANICUM DICHOTOMIFLORUM* Michx. Gramineae. Fall panicgrass.

Col. 316. From A. G. Schulz, Instituto Nacional de Tecnologia Agropecuaria, Colonia Benitz, Chaco Province.

337551 and 337552. *PANICUM MAXIMUM* Jacq. Gramineae. Guineagrass.

337551. Col. 300. Forage test plots, Instituto Nacional de Tecnologia Agropecuaria, El Sombrerito, Corrientes Province. Stems coarse.

337552. Col. 315. 'Pasto'. From A. G. Schulz, Instituto Nacional de Tecnologia Agropecuaria, Colonia Benitz, Chaco Province.

337553. *PANICUM* sp. *virgatum* (Sum. 37)

Col. 196. Rafaela Experiment Station. Plants erect, to 1 m. high. New plants coming from rhizomes.

337554. *PAPPOPHORUM* sp. Gramineae. *pappiferum* (Sum 37)

Col. 201. KM.243 on Route 19, in vicinity of Rio Primero. Bunchgrass to 1.2 m. high. Dominant species in area.

337555 and 337556. *PASPALUM ALCALINUM* Mez Gramineae.

337555. Col. 195. Rafaela Experiment Station. Dense, sodforming grass. Stolons long.

337556. Col. 312. From A. G. Schulz, Instituto de Tecnologia Agropecuaria, Colonia Benitz, Chaco Province.

337557. *PASPALUM BOSCIANUM* Fluegge

Col. 190. Rafaela Experiment Station. Dense bunchgrass, to 1.2 m. high; foliage tough.

337558. *PASPALUM CONJUGATUM* Berg

Col. 425. Botanic Garden, Northeast National University, Corrientes. Rhizomatous; to 51 cm. high.

337559. *PASPALUM GUENOARUM* Arech.

Col. 298. Forage test plots, Instituto Nacional de Tecnologia Agropecuaria, El Sombrerito, Corrientes Province. Bunchgrass, to 1.2 m. high; stem and leaves coarse.

337560 and 337561. *PASPALUM LIVIDUM* Trin. ex Schlecht.

337560. Col. 197. Rafaela Experiment Station. Stoloniferous, sod forming, to 0.9 m. high; stems coarse.

337561. Col. 318. From A. G. Schulz, Instituto Nacional de Tecnologia Agropecuaria, Colonia Benitz, Chaco Province.

337562 and 337563. *PASPALUM NICORAE* Parodi

337562. Col. 293. Road ditch, Route 20 at entrance to Instituto Nacional de Tecnologia Agropecuaria, Belle Vista, Corrientes Province. Perennial, prostrate, sod forming, rhizomatous, to 51 cm. high.