

164013 to 164092.—Continued

164058. *PITHECELLOBIUM LUSORIUM* Benth. Fabaceae.

No. 353. Instituto Botanico, São Paulo. Mar. 15.

164059 and 164060. *PASPALUM* spp. Poaceae.

164059. *PASPALUM NOTATUM* Fluegge.

Bahia grass.

No. 354. Santa Maria da Vitória, Bahia.

164060. *PASPALUM PANICULATUM* L.

No. 355. Santa Maria da Vitória, Bahia. Mar. 25.

164061. *LEUCAENA GLAUCA* (L.) Benth. Fabaceae.

No. 379. Botanic Garden, Rio de Janeiro. Apr. 1.

164062. *TIBOUCHINA GRANULOSA* (Desr.) Cogn. Melastomaceae.

No. 381. Botanic Garden, Rio de Janeiro. Apr. 1.

164063. *SOLANUM* sp. Solanaceae.

No. 382. Santa Maria da Vitória, Bahia. Mar. 25. Small shrub, 2 feet high, with round red berries.

164064. *PHOEBE POROSA* Mez. Lauraceae.

No. 383. Imbuia. Instituto Botanico, São Paulo. Mar. 15. Large tree with dense foliage.

164065. *PASPALUM URVILLEI* Steud. Poaceae.

Vasey grass.

No. 384. Florianópolis, Santa Catarina. Mar. 29.

164066. *ARISTOLOCHIA GIGANTEA* Mart. & Zucc. Aristolochiaceae.

No. 385. Instituto Botanico, São Paulo. Mar. 15. Climbing plant with large cordate leaves.

164067. *PACHYRHIZUS EROSUS* (L.) Urban. Fabaceae.

Yam-bean.

No. 386. Instituto Botanico, São Paulo. Mar. 15. Leguminous herb with large edible tubers.

164068. *BIXA ORELLANA* L. Bixaceae.

Anatto-tree.

No. 387. Instituto Botanico, São Paulo. Mar. 15. Flowers deep-red.

164069. *INDIGOFERA SUFFRUTICOSA* Mill. Fabaceae.

Indigo.

No. 388. Between Campinas and Mogi-Mirim, São Paulo. Mar. 19. Shrub 5 feet high.

164070. *DESMODIUM BARBATUM* (L.) Benth. Fabaceae.

No. 389. Santa Maria da Vitória, Bahia. Mar. 25. Semiprostrate, leafy.

164071. *PHARUS GLABER* H. B. K. Poaceae.

No. 390. Santa Maria da Vitória, Bahia. Mar. 25.

164072. *ORMOSIA MINOR* Vogel. Fabaceae.

No. 391. Instituto Botanico, São Paulo. Mar. 15. Tree with pinnate leaves and panicles of purplish-red flowers.

164073. *AXONOPUS ULEI* (Hack.) Swallen. Poaceae.

No. 392. Pôrto Alegre, Rio Grande do Sul. Mar. 27. Plants have harsh, narrow basal foliage.

164074. *STRYPHNODENDRON BARBATIMAM* Mart. Fabaceae.

No. 393. Forest Experiment Station, Mogi-Mirim, São Paulo. Tree, small to medium size and much-branched; bark contains up to 40 percent tannin.

164075. *RENEALMIA BRASILIENSIS* K. Schum. Zingiberaceae.

No. 394. Pacova. Instituto Botanico, São Paulo. Mar. 14.