

364352 to 364372.

From Mozambique. Seed collected by A. J. Oakes, Plant Science Research Division, Plant Industry Station, Beltsville, Maryland. Received June 15, 1971.

364352. *ARISTIDA CONGESTA* Roem. & Schult. Gramineae.

1656. Tufted perennial, foliage 0.3 m. high. Waste ground, sandy soil. Lourenco Marques. Seed.

364353. *BOTHRIOCHLOA RADICANS* (Lehm.) A. Camus Gramineae.

1671. Stoloniferous perennial, foliage 0.5 m. high. Mazeminhama Experiment Station. Seed.

364354. *BRACHIARIA XANTHOLEUCA* Stapf Gramineae.

1675. Tufted, foliage 1-3 dm. high. Red clay soil, flat terrain. Mazeminhama Experiment Station. Seed.

364355. *CANAVALIA ENSIFORMIS* (L.) DC. Leguminosae. **Jackbean.**

1676. Semi-viny, foliage 1 m. high. Pods 3-4 dm. long, 2-3 cm. wide. Seed white with brown hilum. Mazeminhama Experiment Station. Seed.

364356. *CENCHRUS CILIARIS* L. Gramineae.

Buffelgrass.

1670. Tufted perennial. Red clay soil. Mazeminhama Experiment Station. Seed.

364357. *DIGITARIA FRIESII* Pilger Gramineae.

1663. Tufted perennial, foliage 1-2 dm. high. Red sandy soil, elevation 20 m. Plants growing in semi-shade. Waste ground. Lourenco Marques. Plants.

364358. *DIGITARIA PENTZII* Stent

1654. Stoloniferous perennial. Red clay soil, elevation 150 m. Waste ground. Lourenco Marques. Stolons.

364359. *DIGITARIA* sp.

1655. Tufted perennial. Red clay soil, elevation 120 m. Waste ground. Lourenco Marques. Seed.

364360. *ERAGROSTIS LAPPULA* Nees Gramineae.

1665. Tufted perennial, foliage 0.4 m. high, light green. Red clay soil. Waste ground. Lourenco Marques. Seed.

364361. *ERAGROSTIS SUPERBA* Peyr.

1673. Tufted perennial. Black clay soil, flat terrain. Mazeminhama Experiment Station. Seed.

364362. *MUCUNA DEERINGIANA* (Bort) Merr. Leguminosae.

Deering velvetbean.

1677. Vine. Originally from South Africa. Mazeminhama Experiment Station. Seed.

364363 to 364366. *PANICUM MAXIMUM* Jacq. Gramineae. **Guineagrass.**

364363. 1657. Tufted perennial, broad leaves, foliage 1 m. high, dark green. Red clay soil, elevation 150 m. Waste ground. Lourenco Marques. Seed.

364364. 1658. Tufted perennial, foliage 0.5 m. high. Red clay soil, elevation 150 m. Waste ground. Lourenco Marques. Seed.

364365. 1668. Tufted perennial, vigorous, foliage 0.7-1.0 m. high. Black alluvial soil. Umbeluzi Experiment Station. Seed.

364366. 1672. Tufted perennial. Black clay soil. Mazeminham Experiment Station. Seed.