

409104 to 410294—Continued**410278.** PANICUM sp.

2928. Fifty km northwest of Thabazimbi, Transvaal. Tufted. Growing on open grassland. Seed.

410279. PANICUM sp.

2941. Thirty km northwest of Thabazimbi, Transvaal. Tufted. Growing on open grassland. Seed.

410280 to 410287. PASPALUM DILATATUM Poir. Poaceae. **Dallisgrass.**

410280. 1814. Rietondale Research Station, Pretoria. Perennial tufted plant with foliage to 50 cm tall. Plot A 291. Seed.

410281. 1950. Along Bulwer-Underberg Road, Natal. Elevation 1,800 m. Rhizomatous perennial. Growing in disturbed site. Seed.

410282. 1987. 'Pascedara'. Cedara Agricultural College, Pietermaritzburg, Natal. Seed.

410283. 2086. Eighteen km west of Newcastle, Natal. Elevation 1,700 m. Growing on open grassland. Seed.

410284. 2090. Muller Pass Road, Natal. Elevation 1,800 m. Growing on open grassland. Seed.

410285. 2105. Pretorius Ranch, 40 km west of Newcastle, Natal. Elevation 1,700 m. Growing on open grassland. Seed.

410286. 2245. Great Brok River, Schoombie, Cape Province. Seed.

410287. 2247. Great Brok River, Schoombie, Cape Province. Seed.

410288. PASPALUM DISTICHUM L.**Knotgrass.**

2107. Pretorius Ranch, 40 km west of Newcastle, Natal. Elevation 1,700 m. Rhizomatous, perennial. Growing on open grassland in sandy soil. Rhizomes.

410289 to 410291. PASPALUM NOTATUM Flugge Poaceae. **Bahiagrass.**

410289. 1812. Rietondale Research Station, Pretoria. Rhizomatous, perennial plant with foliage to 30 cm tall. Indigenous to Pretoria area of Transvaal. Plot A 298. Rhizomes.

410290. 1813. Rietondale Research Station, Pretoria. Rhizomatous, perennial plant with foliage to 30 cm tall. Indigenous to Pretoria area of Transvaal. Plot A 298. Seed of P.I. 410289.

410291. 2108. Muller Pass Road, 15 km west of Newcastle, Natal. Growing on open grassland. Rhizomes.

410292. PASPALUM URVILLEI Steud.**Vaseygrass.**

1992. Cedara Agricultural College, Pietermaritzburg, Natal. Tufted, perennial plant with bluish-green foliage. Seed.

410293. PASPALUM VAGINATUM Swartz

1948. Five km north of Durban, Natal. Stoloniferous, perennial plant. Growing in coastal sand. Stolons.

410294. PASPALUM sp.

2993. Rietondale Research Station, Pretoria. Plot A 310. Seed.

410295 to 410406.

From South Africa. Plant material collected February-April 1976 by A. J. Oakes, Germplasm Resources Laboratory, Agricultural Research Center, Beltsville, Maryland, and E. C. Bashaw, Soil and Crop Sciences Department, Texas A & M University, College Station, Texas. Numbered June 21, 1976.