

364374 to 365099—Continued**364672 to 364761—Continued**

364761. 1637. Stoloniferous perennial, foliage to 0.4 m. high. Mixed grassland, black sandy soil, Noorkaap, Transvaal. Stolons.

364762. *DIGITARIA* sp.

882. Stoloniferous perennial. Plot 528, Rietondale Research Station, Pretoria. Stolons.

364763. *DIGITARIA* sp.

918. Stoloniferous perennial. Plot 582, Rietondale Research Station, Pretoria. Stolons.

364764. *DIGITARIA* sp.

1023. Tufted perennial. Disturbed site along road, New Hanover, Natal. Seed.

364765. *DIGITARIA* sp.

1024. Tufted perennial. Dalton, Natal. Seed.

364766. *DIGITARIA* sp.

1047. Stoloniferous perennial. Plants growing near stream, Hluhluwe Game Reserve, Natal. Seed.

364767. *DIGITARIA* sp.

1048. Tufted perennial. Hluhluwe Game Reserve, Natal. Seed.

364768. *DIGITARIA* sp.

1051. Stoloniferous perennial. Hluhluwe Game Reserve. Natal. Stolons.

364769. *DIGITARIA* sp.

1086. Stoloniferous perennial. Sandy soil, Mseleni, Tongaland. Stolons.

364770. *DIGITARIA* sp.

1120. Tufted perennial. Hluhluwe Game Reserve, Natal. Plants.

364771. *DIGITARIA* sp.

1184. Stoloniferous perennial. Sandy soil, elevation 150 m. Ndumu Game Reserve, Natal. Stolons.

364772. *DIGITARIA* sp.

1249. Tufted perennial, foliage to 0.1 m. high. Sandy red clay soil. Mkuzi Game Reserve, Natal. Seed.

364773. *DIGITARIA* sp.

1269. Tufted perennial, rhizomatous, foliage to 0.7 m. high, plants form clumps 0.5 m. in diameter. Black sandy soil, I. Garland farm, Mtunzini, Natal. Seed.

364774. *DIGITARIA* sp.

1491. Tufted perennial, foliage to 0.7 m. high. Black alluvial clay, confluence of Levubu-Limpopo Rivers, Kruger National Park. Seed.

364775. *DIGITARIA* sp.

1576. Tufted perennial, foliage to 0.7 m. high. Pasture, red clay soil, Bantu Reserve, Piesanghoek, Joubert Stream, 30 km. northeast of Louis Trichardt, Transvaal. Seed.

364776. *DIGITARIA* sp.

1730. Stoloniferous perennial, foliage to 3 dm. high, plants form good ground cover. Plot 841, Rietondale Research Station, Pretoria. Stolons.