

365100 to 365146—Continued**365112 to 365115. DIGITARIA PENTZII Stent**

365112. 1702. Stoloniferous perennial. Alluvial black clay soil. Open pasture 6 km. west of Siteki (Stegi). Stolons.

365113. 1706. Stoloniferous perennial. Plot A 568. Malkerns Agricultural Research Station. Seed.

365114. 1721. Stoloniferous perennial, stolons very fine. Mlilwane Wildlife Sanctuary. Stolons.

365115. 1722. Stoloniferous perennial, vigorous, stolons hirsute. Mlilwane Wildlife Sanctuary. Stolons.

365116. DIGITARIA SMUTSII Stent

1707. Tufted perennial. Growing wild on red clay soil. Malkerns Agricultural Research Station. Seed.

365117. DIGITARIA sp.

1703. Tufted perennial. Pasture, 1 km. west of Siteki (Stegi). Plants.

365118 to 365120. ERAGROSTIS CURVULA (Schrad.) Nees Gramineae.

Weeping lovegrass.

365118. 1686. Tufted perennial, foliage 0.2–0.3 m. high. Red clay soil. Swaziland Agricultural College, Luyengo. Seed.

365119. 1701. Tufted perennial. Pasture, 10 km. west of Siteki (Stegi). Seed.

365120. 1712. Tufted perennial. Growing wild on red clay soil. Malkerns Agricultural Research Station. Seed.

365121. ERAGROSTIS PSEUDOSCLERANTHA Chiov.

1687. Tufted perennial, foliage 1–2 dm. high. Red clay soil. Swaziland Agricultural College, Luyengo. Seed.

365122. GLYCINE WRIGHTII (R. Grah. ex Wight & Arn.) Verdc. Leguminosae.

1694. Leguminous vine. Open grassland, red clay soil. Mlilwane Wildlife Sanctuary. Seed.

365123. HIBISCUS CANNABINUS L. Malvaceae.

Kenaf.

1680. Erect plants with few branches, 2–3 m. high. Short spines on stems and twigs. Flowers light yellow with diffused petal spot. Disturbed site along highway 25 km. south of Nomahasha. Seed.

365124. LOUDETIA SIMPLEX (Nees) C. E. Hubb. Gramineae.

1692. Tufted perennial, foliage 0.4 m. high. Red clay soil, elevation 700 m. Mlilwane Wild Sanctuary. Seed.

365125. MELINIS MINUTIFLORA Beauv. Gramineae.

Molassesgrass.

1715. Tufted perennial, foliage 0.5–1.0 m. high. Red clay soil. Cultivated. Malkerns Agricultural Research Station. Plants.

365126 to 365129. PANICUM MAXIMUM Jacq. Gramineae. Guineagrass.

365126. 1688. Tufted perennial, foliage 0.5–0.7 m. high. Red clay soil. Swaziland Agricultural College, Luyengo. Seed.

365127. 1700. Tufted perennial, foliage 0.5–0.7 m. high. Disturbed site along highway 3 km. west of Siteki (Stegi). Seed.

365128. 1711. Tufted perennial. Red vclay soil. Malkerns Agricultural Research Station. Seed.