

291711 to 291756—Continued

291746. Col. No. 46-310. Sloping, sandy-loam between Pretoria and East Lynn.

291747. Col. No. 47-312. Shaley, sandy-loam between Pretoria and East Lynn.

291748. Col. No. 48-314. Several types.

291749. Col. No. 48-315. Horticultural Research Station, Pretoria. Elevation 4,200 feet.

291750. Col. No. 48-316. Horticultural Research Station, Pretoria. Elevation 4,200 feet.

291751 to 291753. CYNODON HIRSUTUS Stent

291751. Col. No. 47-309. Pienaar Dam, northeast of Pretoria.

291752. Col. No. 47-311. Near gate of Horticultural Research Institute, Pretoria.

291753. Col. No. 48-313. On hill northeast of Horticultural Research Institute, Pretoria. Elevation 4,200 feet.

291754. CYNODON PLECTOSTACHYUS (K. Schum.) Pilg. Stargrass.

Col. No. 48-317. Horticultural Research Institute, Pretoria.

291755. CYNODON sp.

Col. No. 46-289. Two types, one is low growing. No location given.

291756. CYNODON sp.

Col. No. 47-308. Rietvlei Agricultural Research Station, Pretoria. Elevation 4,500 feet.

291757 to 291759.

From Great Britain. Plant presented by the Royal Botanic Garden, Edinburgh, Scotland. Received June 17, 1963.

291757. ARGYREIA HIRSUTA Wight & Arn. Convolvulaceae.

291758. CLYTOSTOMA BINATUM (Thunb.) Sandwith Bignoniaceae.

291759. IMPATIENS TINCTORIA A. Rich. Impatiaceae.

291760 to 291763.

From Great Britain. Plants purchased from Charlesworth & Company, Limited, Haywards Heath, Sussex, England. Received June 17, 1963.

291760. $\times$ ODONTIODA (hybrid). Orchidaceae.

'Lyoth Emperor'. *Odontioda* $\times$ *Cochlioda*.

291761. $\times$ ODONTIODA (hybrid). Orchidaceae.

'Loth Tyne'. *Odontioda* $\times$ *Cochlioda*.

291762. ODONTOGLOSSUM (hybrid). Orchidaceae.

'Lyoth Galaxy'.

291763. ODONTOGLOSSUM (hybrid). Orchidaceae.

'Millenium'.

291764 to 291928.

From the United States. Seeds held by the Crops Research Division, Plant Industry Station, Beltsville, Md. Numbered June 18, 1963.

291764 to 291768. TRIFOLIUM ALEXANDRINUM L. Fabaceae. Berseem.

291764. No. 1. 'Miskawi'. From Santiago, Chile, February 1920.

291765. No. 8. Italian strain "A". College Park, Md.

291766. No. 9. Italian strain "C". College Park, Md.

291767. No. 10. Italian strain "LP". College Park, Md.