

225551 to 225590—Continued

225583 to 225585. *PENNISETUM CILIARE* (L.) Link Poaceae **Buffleggrass.**

225583. Col. No. 58. Pretoria, Transvaal.

225584. Col. No. 59. Pretoria, Transvaal. A leafy type.

225585. Col. No. 69. Pretoria, Transvaal. Largest, latest and best variety grown.

225586. *SETARIA SPHACELATA* (Schum.) Stapf & Hubb. Poaceae. **Millet.**

Col. No. 45. Pretoria, Transvaal. Grows wild; to 4 feet high.

225587. *SETARIA* sp.

Col. No. 72. Pretoria, Transvaal. Plant to 5 feet high. Bunch type; stems fine.

225588. *SETARIA* sp.

Col. No. 74. Pretoria, Transvaal. Dense, compact bunchgrass to 2.5 feet high; leaves fine.

225589. *SETARIA SPHACELATA* (Schum.) Stapf & Hubb. **Millet.**

Col. No. 75. Pretoria, Transvaal. Sprawling bunchgrass.

225590. *SETARIA CHEVALIERI* Stapf **Millet**

Col. No. 80. Pretoria, Transvaal. Grass to 5 feet high; ornamental.

225591 to 225602.

From British East Africa. Clones collected by J. L. Stephens, Agricultural Explorer, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received May 3, 1955.

Collected Apr. 11 to 17, 1955 in Tanganyika.

225591. *CYNODON* sp. Poaceae.

Col. No. 209. Growing near Tabora Hotel. Aggressive; stolons stout; internodes short.

225592. *CYNODON* sp.

Col. No. 210. Near Tabora. Stems have longer internodes than P.I. 225591; 2 to 3 leaves per node.

225593. *CYNODON* sp.

Col. No. 211. Edge of street in Tabora. Stems stout; leaves yellowish green.

225594. *CYNODON* sp.

Col. No. 212. Along road to Airport, Tabora. Vigorous, dark green; about 15 inches high; stolons long; rhizomes short. Growing in thick sod.

225595. *CYNODON DACTYLON* (L.) Pers. **Bermudagrass.**

Col. No. 226. Mpwapu Experiment Station. Very good, short; fine sod.

225596. *CYNODON* sp.

Col. No. 227. Mpwapu Experiment Station. A fine-leaved variety; 2 leaves per node; may be a cross with *C. dactylon*.

225597. *CYNODON* sp.

Col. No. 228. Mpwapu Experiment Station. Small type mixed with 'Starr'; grazed more closely than the coarse.

225598. *CYNODON* sp.

Col. No. 229. Mpwapu Experiment Station. Large blue-green type; rather coarse. Used for hay and silage.

225599. *CYNODON* sp.

Col. No. 230. Mpwapu Experiment Station. Grows best in moist soil; used for grazing, hay and silage.

225600. *CYNODON* sp.

Col. No. 231. Mpwapu Experiment Station. Smallest of 'Starr' variety, may be