

205419 to 205439—Continued

205437. *TRIFOLIUM HYBRIDUM* L. Fabaceae. Alsike clover.
 No. 22.
 205438 and 205439. *TRIFOLIUM PRATENSE* L. Red clover.
 205438. No. 7.
 205439. No. 16.

205440 to 205443.

From India. Seeds presented by the Division of Botany, Indian Agricultural Research Institute, New Delhi. Received Feb. 16, 1953.

205440. *DICHROA FEBRIFUGA* Lour. Hydrangeaceae.
 205441. *POTENTILLA NORVEGICA* L. Rosaceae.
 205442. *SESAMUM INDICUM* L. Pedaliaceae. Sesame.
 205443. *SESAMUM PROSTRATUM* Retz.

205444 to 205446.

From Japan. Seeds presented by K. Murakami, Hokkaido Agriculture Experiment Station, Tsukisappu, Hokkaido. Received Feb. 16, 1953.

205444. *DACTYLIS GLOMERATA* L. Poaceae. Orchard grass.
 205445. *PHLEUM PRATENSE* L. Poaceae. Timothy.
 205446. *TRIFOLIUM PRATENSE* L. Fabaceae. Red clover.

205447 and 205448.

From the Union of South Africa. Bulbs collected by R. K. Godfrey, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Feb. 16, 1953.

205447. *SCILLA* sp. Liliaceae.
 No. 1411. Near Pretoria, Transvaal. Dec. 15, 1952.
 205448. *URGINEA BURKEI* Baker. Liliaceae.
 No. 1415. Pretoria North, Transvaal. Dec. 15, 1952.

205449. COFFEA ARABICA L. Rubiaceae. **Arabian coffee.**

From Angola. Seeds presented by the Junta de Exportação Do Cafe Colonial, Luanda. Received Feb. 17, 1953.

387 × *Arabica*.

205450. NERINE KRIGEI Barker. Amaryllidaceae.

From the Union of South Africa. Seeds collected by R. K. Godfrey, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Feb. 18, 1953.

No. 1818. East of Kinross, Transvaal. Feb. 7, 1953.

205451 to 205453. QUERCUS spp. Fagaceae. **Oak.**

From Mexico. Seeds collected by H. S. Gentry, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Feb. 18, 1953.

From Baja California.

205451. QUERCUS sp.

No. 12354. Western summit of Sierra Laguna. Nov. 25, 1952. A black oak.