

286571 to 286581—Continued

286579. 'Razaki'.

286580. 'Siyah-Gemre' (Humusi).

286581. 'Sultanina'.

286582 to 286584.

From India. Stolons collected by W. W. Huffine, Oklahoma State University, Stillwater. Received Feb. 19, 1963.

286582 and 286583. *CYNODON DACTYLON* (L.) Pers. Poaceae.
Bermudagrass,

From the Atomic Energy Establishment grounds, Trombay, Bombay.

286582. No. 1. Hariali. Leaves medium texture.

286583. No. 2. Hariali. Leaves whitish, perhaps a salt induced chlorosis or a variegated type.

286584. *CYNODON TRANSVAALENSIS* Burt-Davy Poaceae.

No. 3. Atomic Energy Establishment grounds, Trombay, Bombay.
 Plants stoloniferous; leaves fine textured.

286585 to 286594.

From Iran. Seeds presented by the Royal Horticultural Society, Wisley, Ripley, Surrey, England. Received Feb. 20, 1963.

Collected by the Furse Expedition, Iran, 1962. The "P.F." numbers are Furse Expedition numbers.

286585. *COLCHICUM* sp. Melanthiaceae.

P.F. 2755.

286586. *COLCHICUM* sp.

P.F. 3294.

286587. *FRITILLARIA PERSICA* L. Liliaceae.

P.F. 3322.

286588. *LILIUM MONADELPHUM* Bieb. Liliaceae. Caucasian lily,

P.F. 4115.

286589. *MUSCARI* sp. Liliaceae.

P.F. 3324.

286590 to 286593. *TULIPA MONTANA* Lindl. Liliaceae.

286590. P.F. 2555.

286591. P.F. 2737.

286592. P.F. 2787.

286593. P.F. 3161.

286594. *TULIPA* sp.

P.F. 3380.

**286595 to 286598. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae.
Tomato.**

From the United States. Seeds reproduced at the United States Regional Plant Introduction Station, Ames, Iowa. Numbered Feb. 20, 1963.

286595. A-435. 'Red Global'. From the Louisiana State University, Baton Rouge. Produced good crop of high quality fruit at Ames. Resistant to foliage diseases.

286596. A-436. 'Wisconsin Early Scarlet'. From the Farmer Seed and Nursery Co., Faribault, Minn. Produced and performed well at Ames.