

- CITRUS SPP. 26209-223. Purchased from Messrs. Thomas Rivers & Son, Sawbridgeworth, Herts, England, at the request of Mr. Walter T. Swingle. Varieties of oranges, limes and lemons which it was thought desirable to introduce. For distribution later.
- CRATAEGUS. 26255. From Colorado, altitude 6500 feet. Presented by Mr. Marsden Manson. "A wild haw of very good flavor; of possible utility as a stock for apples." (Manson.)
- ECHIUM FASTUOSUM. 26190. Presented by Mr. Geo. J. Streater, Santa Cruz, California. "This is a greatly admired plant; nothing that flowers in spirate form that I have seen is more striking in appearance." (Streater.) For later distribution.
- EUCALYPTUS SPP. 26256-259. Four species of Eucalyptus from Sydney, New South Wales, Australia. Procured from Mr. J. H. Maiden, Government Botanist. For the experimental plantation to be established by the Forest Service in cooperation with the Bureau of Plant Industry at Brownsville, Texas.
- KAEMPFERIA SP. 26188. "Sherungulu". Presented by Prof. J. Burt Davy. "A plant growing in tropical and subtropical Transvaal, the rhizomes of which are used in medicine. The remarkable fragrance of the tubers recommends them for use in the perfume trade. The flowers are distinctly ornamental." (Davy.) For distribution later.
- LOLIUM STRICTUM. 26200. From Sfax, Tunis. Presented by Dr. Trabut. Ray grass. "Excellent forage; grows in arid regions, annual; interesting to cultivate in the steppes." (Trabut.) Grows in countries bordering on the Mediterranean Sea and the Canary Islands. For distribution later.
- MALUS SYLVESTRIS. 26143. Presented by J. Mollison, Inspector General of Agriculture in India. Crab apple from the Himalayas upon which the apple and the pear are grafted, and which is grown from cuttings. For distribution later.