

222227 to 222274—Continued**222262 to 222264—Continued**

222263. No. 1429. Market, Tehran.

222264. No. 1430. Market, Tehran.

222265. *RICINUS COMMUNIS* L. Euphorbiaceae. **Castorbean.**
No. 1407. Market, Tehran.222266. *SESAMUM INDICUM* L. Pedaliaceae. **Sesame.**
No. 1406. *Konjet*. Market, Tehran.222267 to 222269. *SOLANUM MELONGENA* L. Solanaceae. **Eggplant.**

222267. No. 1431. Market, Tehran. Said to be used as an ornamental.

222268. No. 1432. Market, Tehran. Common eggplant.

222269. No. 1433. Market, Tehran. Long eggplant.

222270. *SPINACIA OLERACEA* L. Chenopodiaceae. **Spinach.**
No. 1411. *Esfenaj*. Market, Tehran. Altitude 5,000 feet.222271. *STIPA* sp. Poaceae.

No. 1388. Shah's Reserve, Tehran. Altitude 5,000 feet. Robust, but short.

222272. *TRIFOLIUM RESUPINATUM* L. Fabaceae. **Persian clover.**
No. 1425. Market, Tehran.222273. *TRIGONELLA ARCUATA* Meyer. Fabaceae.

No. 1400. Shah's Reserve, Tehran. Altitude 5,000 feet. Small plant growing to height of 6 inches.

222274. *TRIGONELLA POENUM-GRACEUM* L. Fabaceae. **Fenugreek.**
No. 1441. *Shanbelile*. Market, Tehran.**222275. MALUS SYLVESTRIS** Mill. Malaceae. **Apple.**

From India. Scions presented by the Director of Horticulture, Srinagar, Kashmir. Received Nov. 26, 1954.

*Sweet Ambri Kashmir.***222276 to 222279.**

From Afghanistan. Seeds collected by E. E. Smith, Agricultural Explorer, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received Nov. 29, 1954.

222276. *ABUTILON THEOPHRASTI* Medic. Malvaceae.No. 969. *Sond; Kender*. Ninety miles south of Panjab, Kabul. Altitude 6,800 feet. Rope made from stem fibers.222277. *CALAMAGROSTIS* sp. Poaceae.

No. 884. Bamian, Kabul. Altitude 8,500 feet. Used for summer and winter feed.

222278. *GLYCERIA* sp. Poaceae.

No. 841. East base of Shibar Pass, Kabul. Altitude 8,700 feet. Broad-leaved perennial pasture grass, growing in a wet mountain meadow.

222279. *GLYCYRRHIZA* sp. Fabaceae.

No. 855. Bamian, Kabul. Altitude 8,300 feet. Perennial legume, growing at edge of irrigated fields.