

323421 to 323441—Continued

323433. *SECALE CEREALE* L. Gramineae. Rye.
323434. *TRITICUM* (hybrid). Gramineae.
(*T. dicoccum* × *T. monococcum*).
323435. *TRITICUM DICOCCUM* Schrank Emmer.
323436. *TRITICUM MACHA* Dekapr. & Men.
323437. *TRITICUM MONOCOCCUM* L.
323438. *TRITICUM SPELTA* L. Spelt.
323439. *TRITICUM SPHAEROCOCCUM* Percival
323440. *TRITICUM TURGIDUM* var. *SPECIOSUM* Percival
323441. *VITIS VINIFERA* L. Vitaceae. European grape.
'Capensia Nigra'.
323442. *HELIANTHUS ANNUUS* L. Compositae. Sunflower.
From France. Seeds presented by A. Cauderon, Centre de Recherches Agromomiques, Clermont-Ferrand. Received Nov. 2, 1967.
Carries male-sterility factor closely linked with green seedling color.
323443. *RHODODENDRON TSUSIOPHYLLUM* Sugimoto. Ericaceae.
From Japan. Plants presented by W. H. Hodge, The Tokyo Office of the U. S. National Science Foundation. Received Nov. 2, 1967.
From the mountains near Hakone (Mt. Fuji area). Prostrate or decumbent, much-branched shrub to 0.5 m. high, the branches densely brown strigose; leaves rather thick, nearly sessile, elliptic to narrowly so, sometimes obovate, 7 to 10 mm. long, 4 to 6 mm. wide, acute at both ends, mucronulate, brown-strigose, on upper side, on margins and midrib beneath; flowers 1 to 3, white, umbellate, the pedicels densely brown-strigose, 1 to 3 mm. long; calyx minute; corolla shallowly 4 or 5 lobed, tubular-campanulate, 7 to 10 mm. long, white-puberulent externally; stamens 5, included, the filaments pilose, the anthers longitudinally dehiscent; style glabrous; ovary 3-locular, densely strigose; capsules broadly ovoid. June-July. Rare.
- 323444 and 323445.
- From Pakistan. Seeds collected by N. H. French, United States Agency for International Development, Lahore. Received Nov. 3, 1967.
323444. *CENCHRUS CILIARIS* L. Gramineae.
Col. No. 3. Vijudo, Hyderabad. Plant tall on sandy soil. Head light colored, burr awns prominent. High production, low palatability.
323445. *CENCHRUS PRIEURII* (Kunth) Maire
Col. No. 4. Vijudo, Hyderabad. Plant robust, tall on sandy soil, leaves broad. High production, reported low palatability.
- 323446 to 323478.
- From Poland. Seeds presented by Jan Piech, Główny Ośrodek Badawczy, Instytut Uprawy Nawożenia i Gleboznawstwa, Pulawy. Received Nov. 3, 1967.
- 323446 to 323448. *HORDEUM VULGARE* L. Gramineae. Common barley.
323446. 'Kostek'.
323447. 'Mikulicki Wczesny'.
323448. 'Ślaski I'.
- 323449 to 323457. *SECALE CEREALE* L. Gramineae. Rye.
323449. 'Chrobre'.