

293877 to 293898—Continued

293879. Col. No. 1441. 'Krasavitza Zagoria'.
293880. Col. No. 1442. 'Komsomalka'.
- 293881 and 293882. *FRAGARIA VESCA* L. **European strawberry.**
293881. Col. No. 1439. In wild, dry, open places, Yedentsi Reden Forest. Possible virus indicator.
293882. Col. No. 1440. In wild, along meadow stream 300 meters above Yalta. Possible virus indicator.
293883. *HEDERA HELIX* var. *TAURICA* (Tobl.) Rehder *Araliaceae.* **Ivy.**
- Col. No. 1387. In wild, damp, woody hills above Yalta. Elevation 600 meters. Evergreen vine; leaves narrow, middle lobe elongate on large plants.
- 293884 to 293889. *MALUS SYLVESTRIS* Mill. *Malaceae.*
- From the Zonal Scientific Research Institute for Horticulture in non-Chernozem areas, Moscow.
293884. Col. No. 1443. 'Druzhba'.
293885. Col. No. 1444. 'Iunost'.
293886. Col. No. 1445. 'Smordodina'.
293887. Col. No. 1446. 'Brusnichnoe'.
293888. Col. No. 1447. 'Rozovoe'.
293889. Col. No. 1448. 'Krapchatoe'.
293890. *PRUNUS AVIUM* L. *Amygdalaceae.* **Sweet cherry.**
- Col. No. 1437. In wild, on hill in open meadow, Reden Forest region, Moldavia. Elevation 300 meters. Tree to 6 meters high.
293891. *PRUNUS MAHALEB* L. **Mahaleb cherry.**
- Col. No. 1438. In wild, on dry hilltop, Reden Forest region, Moldavia. A small, fruitless, upright tree from a barren region.
- 293892 to 293896. From the Zonal Scientific Research Institute for Horticulture in non-Chernozem areas, Moscow.
- 293892 to 293895. *RIBES* (hybrids). *Grossulariaceae.*
- (*R. nigrum* × *R. dikuscha*).
293892. Col. No. 1449. 'Pobeda'.
293893. Col. No. 1450. 'Stakhanovka Altaia'.
293894. Col. No. 1451. 'Pamiat Michurina'.
293895. Col. No. 1452. 'Golubka'.
293896. *RIBES UVA-CRISPA* L. **European gooseberry.**
- 'Smena'.
293897. *TAXUS BACCATA* L. *Taxaceae.* **English yew.**
- Col. No. 1386. In wild, on moist humus, rocky forest slope, above Yalta. Pistillate, round headed, evergreen tree to 6 meters high.
293898. *VITIS VINIFERA* L. *Vitaceae.* **European grape.**
- Col. No. 1359. In wild above Bostandek, western Tien Shan Mountains. Plant in wild; leaves bright red, possibly from a virus disease.
- 293899 and 293900. *SACCHARUM* (hybrids). *Poaceae.* **Sugarcane.**
- From the British West Indies. Cuttings presented by the British West Indies Central Sugar Cane Breeding Station, Barbados. Received Nov. 21, 1963.