

280008 to 280018—Continued

280013. No. 7141. 'Gold Pearmain' × 'Jonathan'. Good keeping 'Jonathan' type, mildew resistant 3 years.
280014. No. 7064. 'Gold Pearmain' × 'Jonathan'. Best quality fruit, good keeping 'Jonathan' type.
280015. Mariborka No. 7065. 'Gold Pearmain' × 'Jonathan'. Commercial selection, fruit a good keeping 'Jonathan' type, productive.
280016. No. 6327. 'Jonathan' × 'Cox'. Mildew resistant.
280017. No. 6427. 'Jonathan' × 'Cox'. Dark 'Jonathan' color, with suggestion of 'Cox' splash and spice.
280018. Priol's Delicious No. 2644. 'Lavanttaler Banana' × 'James Grieve'. Yellow, very good quality.

280019 and 280020. VITIS (hybrids). Vitaceae.

From Great Britain. Cuttings presented by the Viticultural Research Station, Oxted-Surrey, England. Received Mar. 30, 1962.

280019. 'Wrotham Pinot'.
280020. 'Siegerrebe'.

280021. FRAGARIA (hybrid). Rosaceae. Strawberry.

From the Netherlands. Plants presented by the Institute of Horticultural Plant Breeding, Wageningen. Received Mar. 30, 1962.

'Juspa'.

280022 to 280035.

From Great Britain. Cuttings presented by the National Fruit Trials, Brogdale Farm, Faversham, Kent, England. Received Mar. 30, 1962.

280022 to 280029. MALUS (hybrids). Malaceae.

280022. 'Adams's Pearmain'.
280023. 'Allen's Everlasting'.
280024. 'Claygate Pearmain'.
280025. 'Egremont Russet'.
280026. 'Margil'.
280027. 'Old Nonpareil'.
280028. 'Orleans Reinette'.
280029. 'Pitmaston Pine Apple'.

280030 to 280035. PYRUS (hybrids). Malaceae.

280030. 'Beurre Jean van Geert'.
280031. 'Comte de Lamy'.
280032. 'Double de Guerre'.
280033. 'Gansel's Bergamot'.
280034. 'Huyshe's Victoria'.
280035. 'Parrot'.

280036 to 280039. IPOMOEA BATATAS: (L.) Lam. Convolvulaceae. Sweetpotato.

From China. Tubers presented by the Chia-Yi Agricultural Experiment Station, Taiwan. Received Apr. 3, 1962.

280036. D-49. Diploid. Stem: length, 138.5 cm., diameter, 5.3 cm.; number of branches, 12.9; flowers per plant, 338; days of flowering period, 130; root yield, 0.73 kg.; yield of green part, 0.47 kg., dry weight of chipped roots, 34 percent.