

280036 to 280039—Continued

280037. D-50. Diploid. Stem length, 126.5 cm.; number of branches, 9.7; flowers per plant, 170; days of flowering period, 106; root yield, 0.83 kg.; yield of green parts, 0.36 kg.; dry weight of chipped roots 32.4 percent.

280038. T-49. Triploid. Stem: length, 92.8 cm., diameter, 5.2 cm.; number of branches, 8.7; flowers per plant, 16.2; days of flowering period, 62; root yield, 0.27 kg.; yield of green parts, 0.28 kg.; dry weight of chipped roots, 32 percent.

280039. T-50. Triploid. Stem length, 73.6 cm.; number of branches, 7.9; number of flowers per plant, 19.6; days of flowering period, 58; root yield, 0.48 kg.; yield of green parts, 0.20 kg.; dry weight of chipped roots, 30.6 percent.

280040 to 280048.

From Turkey. Cuttings presented by the Ziraat Faklutesi, University of Ankara, Ankara. Received April 3, 1962.

280040. *PUNICA GRANATUM* L. Punicaceae. **Pomegranate.**
No. 9. Seedless.

280041 to 280048. *VITIS VINIFERA* L. Vitaceae. **European grape.**

280041. No. 2. 'Cekirdeksiz' (Black;.

280042. No. 3. 'Enfes' (Alfons).

280043. No. 5. Foca Karasi' (Black).

280044. No. 6. 'Humusi'.

280045. No. 8. 'Misket'.

280046. No. 7. 'Muskule' or 'Musule'.

280047. No. 4. 'Razzaki'.

280048. No. 1. 'Sultanina'.

280049. SOLANUM AVICULARE Forst. f. Solanaceae.

From the United States. Seeds presented by General Mills Incorporated, Minneapolis, Minnesota. Numbered Apr. 4, 1962.

From the Potato Introduction Station, Sturgeon Bay, Wisconsin, via the Plant Introduction Station, Glenn Dale, Md.

280050 to 280055. NICOTIANA UMBRATICA Burbidge Solanaceae.

From Australia. Seeds presented by the Commonwealth Scientific and Industrial Research Organization, Canberra. Received Apr. 4, 1962.

280050. Bush. 5873. Grown under glass.

280051. TS 301. From resistant plants.

280052. TS 304. From resistant plants.

280053. TS 304. Grown under glass.

280054. TS 305. Grown at lower temperature.

280055. No number. No data.

280056. PINUS THUNBERGH Parl. Pinaceae.

From Japan. Seeds presented by the Biological Institute, Ibaraki University, Mito. Received Apr. 4, 1962.

Selected for oceanside planting.