

304224 to 304253—Continued

304227. G. 13243. 'Karzelek Pulawski', (Vineland No. 2018). Origin traces to Poland. Plant determinate, dwarf, 30 by 48 cm., leaves broad, rolled. Fruit 4.5 by 6.0 cm., 77 g., 4 locules, white spots in wall; maturity 71 days.
304228. G. 13246. 'Tidlig Bush', (Vineland No. 2005). Origin traces to Norway or Sweden. Plant determinate, small, 30 by 99 cm. Fruit 3.5 by 4.0 cm., 27 g., 4 locules, very little cracking, prolific; maturity 51 days. Very susceptible to *Verticillium*.
304229. G. 13247. 'Stupicke Polni', (Vineland No. 2004). Origin traces to Poland. Plant indeterminate, 41 by 124 cm., potato leaf. Fruit globose, 4.5 by 5.0 cm., 54 g., 4 greenish-brown locules, flesh fibrous, white spots in walls; maturity 54 days.
304230. G. 13248. 'Webb Special', (Vineland No. 2119). Origin traces to England. Plant indeterminate, 86 by 119 cm., leaves rugose with 6 deeply cut sinuses. Fruit globe, 6.0 by 7.7 cm., 54 g., 6 locules, dark red glazed, no wax on skin, good interior color; maturity 88 days, nonuniform ripening.
304231. G. 8938-S. Selection from P.I. 255849. Plant determinate, vigorous, compact, 38 by 97 cm. Fruit plum, 6.2 by 4.5 cm., 3 locules, paste type, 10 per cluster, no cracking; early maturity.
304232. G. 10707. Collected from garden in Manchester, N.Y. Plant indeterminate, 81 by 203 cm., vigorous, foliage green, free from *Verticillium*. Fruit plum or deep globe, 7.7 by 6.0 cm., 163 g., thick septa, good interior color; maturity 74 days.
304233. G. 10227-S-3. Selection from P.I. 263726. Plant semideterminate, vigorous, 58 by 102 cm. Fruit 6.1 by 7.7 cm., 145 g., 5 locules, thick septa, good color; maturity 88 days, uniform ripening.
304234. G. 10227-S-4. Selection from P.I. 263726. Plant determinate, 58 by 152 cm. Fruit 6.6 by 8.4 cm., 140 g., 8 locules, thick septa, few seeds, excellent color; maturity 87 days, uniform ripening.
304235. G. 10227-S-5. Selection from P.I. 263726. Plant determinate to semideterminate, vigorous, 64 by 117 cm. Fruit 7.0 by 9.0 cm., 149 g., many locules, very thick septa, excellent interior color; maturity 89 days, uniform ripening.
304236. G. 11271-S. Selection from P.I. 276423. Plants indeterminate, vigorous, 74 by 137 cm. Fruit globular, 4.0 by 4.0 cm, 45 g., 3 locules, juicy, waxy, good color, relatively crack-free; maturity 73 days, nonuniform ripening.
304237. G. 12429-A. Selection from P.I. 283927. Plants determinate, vigorous, 36 by 114 cm. Fruit 7.0 by 8.0 cm., 127 g., many locules, not juicy, firm; maturity 83 days, uniform ripening.
304238. G. 12493. Plant determinate, compact, 53 by 102 cm., leaves rolled. Fruit globe, 6.2 by 6.5 cm., 86 g., 7 locules, firm, excellent color; maturity 69 days, uniform ripening.
304239. G. 13113. Plant indeterminate, very vigorous, 89 by 152 cm., leaves large, dark green, potatolike. Fruit 5.0 by 6.5 cm., 113 g., 6 locules, firm, excellent color; maturity 72 days. Susceptible to blossom end rot.
304240. G. 6412-CGS. Selection from P.I. 194002. Cold germinating. Plant indeterminate, 69 by 155 cm. Fruit 4.5 by 5.0 cm., 37 g., 9 locules; exterior color excellent, good interior; maturity 74 days, nonuniform ripening. Prolific.
304241. G. 10214-CGS. Selection from P.I. 263713. Cold germinating. Plant indeterminate, 58 by 107 cm., vigorous. Fruit 4.0 by 5.0 cm., 59 g., 7 locules; maturity 74 days, nonuniform ripening.