

451950 TO 451958--continued

- resistant. Cultivated. Seed.
451955. NS 1016. Collected 1968. Collected by the National Bureau of Plant Genetic Resources. *Alternaria carthami* resistant. Cultivated. Seed.
451956. NS 1021. Collected 1968. Collected by the National Bureau of Plant Genetic Resources. *Alternaria carthami* resistant. Cultivated. Seed.
451957. NS 1542. Collected 1968. Collected by the National Bureau of Plant Genetic Resources. *Alternaria carthami*. Cultivated. Seed.
451958. NP-10. Collected by the Indian Agricultural Research Institute. *Alternaria carthami* resistant. Cultivated. Seed.

451959 TO 451972. *Lycopersicon esculentum* Mill. (Solanaceae) Tomato.

From Canada. Donated by Lowden's Better Plants and Seeds, Ancaster, Ontario L9G 3L3.  
Received April 1978.

451959. Imun Prior Beta. Norway. Plants indeterminate, early-maturing. Fruits of regular shape. Flesh solid. Cultivated. Seed.
451960. Kanatto. Vine indeterminate. Fruit late-maturing, excellent flavor. Cultivated. Seed.
451961. Moira. Bred by J.G. Metcalf. Plants viny, determinate, small, early-maturing. Fruits red, flavorful. Seeds few. Cultivated. Seed.
451962. New Sidor. Fruits very large, some over 454g. Cultivated. Seed.
451963. Quinte. Canada. Smithfield, Bay of Quinte. Smithfield Experimental Farm. Plants early-maturing. Fruits red, flavorful, large for a canning type. *Verticillium* wilt resistant. Cultivated. Seed.
451964. Stakeless. Stems single, very strong, upright, holding fruits off ground. Leaves large, cover fruits almost completely. Fruits large, deep red. Cultivated. Seed.
451965. Stuffing tomato. Fruits medium-size, internal structure similar to peppers. Cultivated. Seed.
451966. Sub-Arctic Early. Plants small, compact, early-maturing. Fruits abundant. Cultivated. Seed.