

PI 554670 to 554673-continued

- PI 554670 **origin:** United States. **pedigree:** Collected from the wild in Maine. **local name:** Lowbush Blueberry. **collected:** September 1990. **locality:** Jonesboro, Research Farm of U. of Maine, open field. **latitude:** 44 deg. 30 min. N. **longitude:** 68 deg. 08 min. W. **elevation:** 200m. **remarks:** Natural to location. Foliage vividly red - more so than adjacent clones. Perennial. Wild. Plant.
- PI 554671 **origin:** United States. **pedigree:** Collected from the wild in Maine. **collected:** September 1990. **locality:** Jonesboro, Research Farm of U. of Maine, open field. **latitude:** 44 deg. 30 min. N. **longitude:** 68 deg. 08 min. W. **elevation:** 200m. **remarks:** Natural to location. This clone had green leaves, slower to turn red than 90-04 (CVAC 799). Perennial. Wild. Plant.
- PI 554672 **origin:** Canada. **historical origin:** Canada. **origin institute:** Agriculture Canada, Regional Research Station, Kentville, Nova Scotia. **cultivar:** NB-03. **pedigree:** Selected from Canadian lowbush blueberry. **collected:** September 1990. **locality:** Upper Tower Hill, Charlotte County, NB. **remarks:** Variable yielder, good pollen, mid late bloom. Perennial. Breeding Material. Plant.
- PI 554673 **origin:** United States. **historical origin:** Canada. **origin institute:** Agriculture Canada, Regional Research Station, Kentville, Nova Scotia. **cultivar:** ME-3. **pedigree:** Selected from Maine lowbush blueberry. **collected:** September 1990. **remarks:** Very good yielder, blooms midseason, fair-good pollen. Perennial. Breeding Material. Plant.
- PI 554674. *Vaccinium angustifolium* Aiton ERICACEAE Lowbush Blueberry
Donated by: Ehrlenbach, Fred, Elsworth, Maine, United States.
Received December 06, 1990.
origin: United States. **pedigree:** Collected from the wild in Maine. **local name:** Lowbush Blueberry. **collected:** December 02, 1990. **locality:** 1 mi west of Trenton, ME off Hiway 230 overlooking Union Bay. **latitude:** 44 deg. 30 min. N. **longitude:** 68 deg. 30 min. W. **elevation:** 30m. Perennial. Wild. Plant.
- PI 554675. *Vaccinium arboreum* Marsh. ERICACEAE
Donated by: Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received May 24, 1982.