

PI 555196. *Vaccinium padifolium* J. C. Smith ERICACEAE

**Donated by:** Maver Nurseries, The Seed Source, Tuckasegee, North Carolina, United States. Received November 20, 1989.

**origin:** United States. **historical origin:** UNCERTAIN.  
Perennial. Seed.

PI 555197. *Vaccinium pahalae* Skotts. ERICACEAE Raspberry

**Donated by:** Hummer, K.E., USDA/ARS/NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received June 26, 1990.

**origin:** United States. **historical origin:** United States.  
**origin institute:** USDA/ARS/NPGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon. **pedigree:** Seedling selection from wild Hawaiian seedlot CVAC 977. **local name:** O'helo. Perennial. Breeding Material. Plant.

PI 555198 to 555199. *Vaccinium pallidum* Ait. ERICACEAE

**Donated by:** Ballington, J.R., North Carolina State University, Dept. Horticulture, Raleigh, North Carolina, United States. Received September 15, 1986.

PI 555198 **origin:** United States. **origin institute:** North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. **cultivar:** NC 86-35-5. **pedigree:** Selected from the wild in North Carolina. **local name:** Upland Low Blueberry, Dryland Blueberry. **collected:** August 12, 1986. **locality:** Balsam Mtn. Road off Blue Ridge Pkwy, roadsides w/ W aspect. **latitude:** 35 deg. 25 min. N. **longitude:** 83 deg. 10 min. W. **elevation:** 1730m. **remarks:** One clone, stoloniferous, stems to 0.3m. Perennial. Breeding Material. Seed.

PI 555199 **origin:** United States. **origin institute:** North Carolina State University, Dept. Horticulture, Raleigh, North Carolina. **cultivar:** NC 86-44-3. **pedigree:** Selected from the wild in North Carolina. **local name:** Upland Low Blueberry, Dryland Blueberry. **collected:** August 12, 1986. **locality:** Along Roan Mt. Gardens Rd., in balds. **latitude:** 36 deg. 00 min. N. **longitude:** 82 deg. 05 min. W. **elevation:** 2050m. **remarks:** Plant widely stoloniferous (200m sq), poss. 4x, lvs glaucous. Perennial. Breeding Material. Seed.