

PI 551411 to 551430-continued

- PI 551425 **origin:** United States. **historical origin:** Canada.  
**origin institute:** Agriculture Canada, Research Station,  
Kentville, Nova Scotia B4N 1J5. **cultivar:** Bounty.  
**pedigree:** Jerseybelle x Senga Sengana. **remarks:** Tolerant  
to leaf spot and leaf scorch. Perennial. Cultivar.  
Tissue Culture.
- PI 551426 **origin:** United States. **historical origin:** United States.  
**origin institute:** University of Florida, Agricultural  
Research Center, Dover, Florida 33527. **cultivar:** Dover.  
**pedigree:** Florida Belle x USFL 71-189. **other id:**  
73-1965E. **remarks:** For fresh market in Western and  
Central Florida, resistant to anthracnose. Perennial.  
Cultivar. Tissue Culture.
- PI 551427 **origin:** United States. **historical origin:** United States.  
**origin institute:** University of Tennessee, Agricultural  
Experiment Station, Knoxville, Tennessee 37901.  
**cultivar:** Tennessee Beauty. **pedigree:** Missionary x  
Premier. **other id:** Plant Patent 629. **group:** PREV.  
**remarks:** Constant size, good shipper, good dessert  
quality, virus tolerant. Perennial. Cultivar. Tissue  
Culture.
- PI 551428 **origin:** United States. **historical origin:** Japan. **origin  
institute:** Horticultural Research Station, Nakahara  
Hiratsuka, Kanagawa, Maryland. **cultivar:** Morioka 17.  
Perennial. Cultivar. Tissue Culture.
- PI 551429 **origin:** United States. **historical origin:** United States.  
**origin institute:** Wyoming State University and, USDA/ARS,  
Agricultural Experiment Station, Cheyenne, Wyoming.  
**cultivar:** Fort Laramie. **pedigree:** Geneva x (Earlidawn x  
Bemidji Chief). **other id:** Ft. Laramie. **remarks:**  
Everbearing, very winter hardy, very susceptible to  
mildew. Perennial. Cultivar. Tissue Culture.
- PI 551430 **origin:** United States. **historical origin:** United States.  
**origin institute:** North Carolina State University,  
USDA/ARS, Raleigh, North Carolina. **cultivar:** Sentinel.  
**pedigree:** Titan x NC 2967. **remarks:** Large fruit,  
attractive, field rot resistant, late to mature.  
Perennial. Cultivar. Tissue Culture.

PI 551431 to 551441. *Fragaria x ananassa* Duchesne ROSACEAE Strawberry

**Donated by:** McGrew, J.R., USDA/ARS/NER, BARC-West, Beltsville,  
Maryland, United States. Received January 13, 1983.