

PI 551473 to 551475-continued

PI 551474 **origin:** United States. **origin institute:** University of Alaska, Agricultural Experiment Station, Palmer, Alaska. **pedigree:** Sitka D. x Dixieland. **collected:** 1961. **remarks:** High quality fruit in Alaska, cold hardy, vigorous. Perennial. Breeding Material. Seed.

PI 551475 **origin:** United States. **origin institute:** University of Alaska, Agricultural Research Station, Palmer, Alaska. **cultivar:** Sitka Hybrid D.. **pedigree:** Sitka hybrid selection D selfed. **collected:** 1962. Perennial. Breeding Material. Plant.

PI 551476 to 551488. *Fragaria x ananassa* Duchesne ROSACEAE Strawberry

Donated by: McGrew, J.R., USDA/ARS/NER, BARC-West, Beltsville, Maryland, United States. Received February 28, 1983.

PI 551476 **origin:** United States. **historical origin:** France. **cultivar:** Liberation D'Orleans. **remarks:** Everbearing, good quality. Perennial. Cultivar. Tissue Culture.

PI 551477 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, College Park, Maryland. **cultivar:** Pocahontas. **pedigree:** Tennessee Shipper x Midland. **other id:** US 3745. **remarks:** Ripens early, plants vigorous and runner freely. Productive variety for the northern Blakemore area. Perennial. Cultivar. Tissue Culture.

PI 551478 **origin:** United States. **historical origin:** United States. **cultivar:** Berkeley. **pedigree:** Unknown source, wild type according to McGrew. Perennial. Cultivar. Tissue Culture.

PI 551479 **origin:** United States. **origin institute:** USDA/ARS, Experiment Station, Glenn Dale, Maryland 20769. **cultivar:** Fairfax. **pedigree:** Royal Sovereign x Howard 17. **other id:** Black. **other id:** Black Hornet. **other id:** Cumberbund. **remarks:** Excellent dessert quality, medium early, resistant to leaf spots and leaf scorch. Perennial. Cultivar. Tissue Culture.

PI 551480 **origin:** United States. **cultivar:** Our own. **pedigree:** Gem x Temple. **other id:** Our Own. **other id:** Plant Patent 3814. **group:** PLNT. **remarks:** Good dessert quality, excellent for freezing. Perennial. Cultivar. Tissue Culture.