

PI 551724 to 551740-continued

- PI 551731 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1405. **pedigree:** Selected from the wild in California. **local name:** Beach Strawberry. **locality:** McKinleyville, CA. **latitude:** 41 deg. N. **longitude:** 124 deg. 10 min. W. **elevation:** 10m. **remarks:** To be contrasted with CA 1421 (CFRA 362). Perennial. Breeding Material. Plant.
- PI 551732 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1442. **pedigree:** Selected from the wild in California. **locality:** Patricks Point, CA. **remarks:** Adaxial pubescence (atypical of *F. chiloensis*). Perennial. Breeding Material. Plant.
- PI 551733 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1475. **pedigree:** Selected from the wild in California. **local name:** Beach Strawberry. **locality:** Ano Nuevo Reserve, CA. **remarks:** Female, morphologically distinctive. Perennial. Breeding Material. Plant.
- PI 551734 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1466. **pedigree:** Selected from the wild in California. **local name:** Beach Strawberry. **locality:** Pt. St. George, CA. **remarks:** Flat growing, attractive leaf, largest longest of *chiloensis* fruits. Very good potential as a ground cover (JP). Perennial. Breeding Material. Plant.
- PI 551735 **origin:** United States. **historical origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1499. **pedigree:** Selected from the wild in Alaska (Sitka Hyb. type). **local name:** Beach Strawberry. **locality:** Auk Lake, AK. **latitude:** 65 deg. N. **longitude:** 150 deg. W. **remarks:** Free of all foliar diseases, relatively large, high flavored fruit. Perennial. Breeding Material. Plant.
- PI 551736 **origin:** Peru. **historical origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1541. **pedigree:** Selection from cultivated type. **collected:** 1965. **locality:** Cuzco, Peru. **latitude:** 14 deg. S. **longitude:** 72 deg. W. **elevation:** 4000m. **remarks:** Probably extinct now in Peru. Perennial. Breeding Material. Plant.