

PI 573103. *Salix exigua* Nutt. SALICACEAE Coyote willow

Donated by: Lambert, S.M., USDA-SCS, Plant Materials Center, W.316 Boone Avenue, Suite 450, Spokane, Washington 99201-2348, United States. **remarks:** Received through the National Plant Materials Center, USDA-SCS, Bldg. 509, BARC-East, Beltsville, MD 20705. Received September 10, 1993.

origin: United States. **origin institute:** USDA-SCS, Plant Materials Center, W.316 Boone Avenue, Suite 450, Spokane, Washington 99201-2348 United States. **cultivar:** SILVAR. **collected:** 1980. **other id:** 9020099. **locality:** Moist sands and gravel with inclusions of sandy loam. Sandbar near confluence with the Snake River. Tucannon River near Starbuck, Washington. **elevation:** 171m. **remarks:** Deciduous native shrub that forms thickets. Produces numerous stems & abundant leaves. Mature plant height 7m. Canopy width 5.6m. Leaves 10.3cm long x 0.7cm wide. Staminate and pistillate catkins appear after the first leaves. Tolerant to cold & heat in eastern Washington. No disease or toxicity problems to animals have been noted. Vegetatively propagated variety recommended for conservation plants for riparian zone vegetation, erosion control, water quality and wildlife habitat enhancement. Cultivar. Plant.

PI 573104. *Salix lemmonii* Bebb SALICACEAE Lemmon's willow

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origin: United States. **origin institute:** USDA-SCS, Plant Materials Center, W.316 Boone Avenue, Suite 450, Spokane, Washington 99201-2348 United States. **cultivar:** PALOUSE. **collected:** 1980. **other id:** 9020085. **locality:** Moist, well-drained sand and gravel with minor inclusions of silt loam. Near Redmond, Oregon. **elevation:** 762m. **remarks:** Deciduous native shrub that has numerous low-growing branches. Younger stems have greenish bark. Mature plant height 6m. Canopy width 11m. Leaves 10.5cm long x 2.2cm wide. Stipules minute or inconspicuous. Staminate and pistillate catkins appear before first leaves. No disease or toxicity problems to animals have been noted. Vegetatively propagated variety recommended for conservation plants for riparian zone vegetation, erosion control, water quality and wildlife habitat enhancement. Cultivar. Plant.