

483447 TO 483448-continued

flowering structure present in normally solely male spikelets and two complete fertile florets in each spikelet. Perennial Herb. Breeding Material. Plants.

483448. T 26789. United States. Collected June 1982. Ottawa Co., Kansas. Very similar in flowering structure to PI 483447 but with more functioning anthers. Perennial Herb. Breeding Material. Plants.

483449. *Caragana arborescens* Lam. (Fabaceae) Siberian pea-tree.

From United States. Donated by Rose Lake Plant Materials Center, USDA-SCS; East Lansing, Michigan. Received through National Plant Materials Center, USDA-SCS, Beltsville, Maryland.
Received January 1984.

T 7354. United States. Compact, vase shaped. Drought tolerant. Perennial Woody. Wild. Seed.

483450. *Lonicera maackii* (Rupr.) Maxim. (Caprifoliaceae).

From United States. Donated by Rose Lake Plant Materials Center, USDA-SCS; East Lansing, Michigan. Received through National Plant Materials Center, USDA-SCS, Beltsville, Maryland.
Received January 1984.

T 5172. 'Cling-red'. United States. Wildlife food and cover, living snow fence, and ornamental plantings. Growth habit spreading and vase-shaped. Fruit develop slowly, mature in September, persist well into winter. Originally collected in 1860 from eastern Asia. Perennial Woody. Cultivar. Seed.

483451. *Atriplex lentiformis* (Torr.) Wats. (Chenopodiaceae).

From United States. Donated by Lockeford Plant Materials Center, USDA-SCS; Lockeford, California. Received through National Plant Materials Center, USDA-SCS, Beltsville, Maryland.
Received January 1984.

T 6304. Casa. United States. Collected November 03, 1964. Paicines, California. 200m. Critical area stabilization and upland game cover. Perennial Woody. Cultivar. Seed.

483452. *Isomeris arborea* var. *globosa* Cov. (Capparaceae).

From United States. Donated by Lockeford Plant Materials Center,