

PI 557442 to 557452-continued

PI 557451 **donor id:** ICCV 6. **origin:** India. **other id:** W6 3532.
group: W6. Annual. Cultivar. Seed.

PI 557452 **donor id:** ICCV 7. **origin:** India. **other id:** W6 3533.
group: W6. Annual. Cultivar. Seed.

PI 557453. *Cicer canariense* A. Santos Guerra & G. P. Lewis FABACEAE

Donated by: Santos-Guerra, A., Centro de Investigacion y, Tecnologia Agrarias, Apartado 60 La Laguna, Tenerife, Canary Islands, Spain.
Received June 20, 1991.

origin: Spain. **collected:** August 1989. **other id:** W6 4573. **group:** W6. **locality:** Forest of *Pinus canariensis*, Palma, Canary Islands. **elevation:** 1100m. Wild. Seed.

PI 557454. *Elymus rectisetus* (Nees) A. Love & Connor POACEAE *Elymus*

Donated by: Carman, J.G., Dept. of Plant, Soils and Biometeorology, Utah State University, Logan, Utah, United States. Received January 16, 1990.

donor id: 86172. **origin:** Australia. **collected:** February 07, 1986. **other id:** W6 2836. **group:** W6. **locality:** Paddock behind vacant lot opposite 7 Aberdeen Court, Launceston, Tasmania. Site is near Treasure Island Caravan Park, a trailer court. **remarks:** Plant sheath and leaf blade pilose and velutinous. Awns intermediate. Fertility moderate, 2-4 seeds per spiklet on late spikes and very low (1 seed or more) on early spikes. Soil brown. Basalt present. Wild. Seed.

PI 557455. *Elymus sibiricus* L. POACEAE *Wildrye*

Donated by: Elias, T.S., Rancho Santa Ana Botanic Garden, Claremont, California, United States. **remarks:** Received through the US-USSR Botanical Exchange Program under the Bilateral Agreement on Environmental Protection. Received November 12, 1988.

donor id: 11868. **origin:** USSR. **collected:** August 08, 1988. **collector id:** 11868. **other id:** W6 84. **group:** W6. **other id:** BE-2066. **locality:** Along logging road, just N of village Onokhoy, 25km ENE of Ulan-Ude, Eastern Siberia. **elevation:** 1000-1100m. **remarks:** Plants associated with *Pinus sylvestris* forest with *Alnus fruticosa* and *Rhododendron dahuricum*. Seeds fully mature. Wild. Seed.