

PI 505152 to 505160-continued

- PI 505158 donor id: IL 671. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1471. collector: R. Pullen. collector id: P16039. locality: Jay Creek, 10km south of Stanley Chasm (which is 50km west of Alice Springs), Northern Territory. remarks: Chromosome number 40. Perennial. Wild. Seed.
- PI 505159 donor id: IL 672. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1472. collector: R. Pullen. collector id: P16040. locality: Jay Creek, 10km south of Stanley Chasm, 50km west of Alice Springs, Northern Territory. remarks: Chromosome number 40. Perennial. Wild. Seed.
- PI 505160 donor id: IL 690. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1473. locality: Ayers Rock, Northern Territory. Perennial. Wild. Seed.

PI 505161 to 505163. *Glycine clandestina* Wendl. FABACEAE

Donated by Hymowitz, T., Department of Agronomy, University of Illinois, 1102 South Goodwin Ave., Turner Hall, Urbana, Illinois, United States. Received October 20, 1986.

- PI 505161 donor id: IL 661. origin: Australia. origin institute: Latrobe University, Bundoora, Victoria 3083. collected: January 07, 1982. collector: N.H. Scarlett. collector id: N.H. Scarlett 82-8. locality: 36m north of Carmanuel Creek Bridge, west of Timor-Dunolly Road, Victoria. latitude: 36 deg. 60 min. S. longitude: 143 deg. 42 min. W. elevation: 180m. remarks: Growing in *Eucalyptus camaldulensis* open forest on hard setting silty loam. Site flooded annually. Chromosome number 40. Perennial. Wild. Seed.
- PI 505162 donor id: IL 673. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1356. locality: Kelso, Tasmania. Perennial. Wild. Seed.
- PI 505163 donor id: IL 727. origin: Australia. origin institute: CSIRO, Canberra. origin institute id: G 1826. collector: A. Brown, J. Grace, T. Hymowitz. collector id: BGH 0489A. locality: Gravel pit, south side of Dingo Beach rising to open woodland, Queensland. remarks: Leaves long. Chromosome number 40. Perennial. Wild. Seed.