

464849 TO 464850-continued

Science, University of Tennessee, Knoxville, TN.
Received December 1981.

464849. JMS 43. Australia. Collected September 22, 1981. Painta Springs on Hamilton Downs Homestead, NW of Alice Springs, N. Terr. Plants indigenous. Plants on N slope among crevasses in large igneous rocks. Flowers cleistogamous. Perennial Woody. Wild. Seed.

464850. JMS 44. Australia. Collected September 22, 1981. Painta Springs on Hamilton Downs Homestead, NW of Alice Springs, N. Terr. Plants indigenous. Plants on N slope among crevasses in large igneous rocks. Flowers chasmogamous. Perennial Woody. Wild. Seed.

464851. *Gossypium pilosum* Fryxell (Malvaceae).

From Australia. J. M. Stewart, USDA, Dept. of Plant & Soil Science, University of Tennessee, Knoxville, TN.
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JMS 26. Australia. Collected September 07, 1981. N 19km of mining camp, N Mitchell Plateau, Kimberly, Western Australia. Plants spreading erect, glabrous. Lateritic soil. Perennial Herb. Wild. Seed.

464852 TO 464857. *Gossypium populifolium* (Benth.) F. Muell.
(Malvaceae).

From Australia. J. M. Stewart, USDA, Dept. of Plant & Soil Science, University of Tennessee, Knoxville, TN.
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464852. JMS 13. Australia. Collected September 02, 1981. Sandy soil, 14.5km N of Mt. Elizabeth Homestead, Kimberly. Tolerant to extremes in moisture. Plants pubescent. Lignotubers present from which stems develop during the wet and die back during the dry periods. Perennial Herb. Wild. Seed.

464853. JMS 14. Australia. Collected September 02, 1981. Red soil, 32km N of Drysdale River crossing, Kimberly. Tolerant to extremes in moisture. Plants pubescent. Lignotubers present from which stems develop during the wet and die back during the dry periods. Perennial Herb. Wild. Seed.

464854. JMS 16. Australia. Collected September 03, 1981. Sandstone area, 4km NNE of Truscott Air Base, Anjo Peninsula, Kimberly. Tolerant to extremes in moisture. Plants dried, decumbent, glabrous. Lignotubers present