

320258 to 320264—Continued

320259. *SOLANUM MARINASENSE* Vargas

Hawkes No. 2474.

320260 and 320261. *SOLANUM MEDIANIS* Bitt.

320260. Hawkes No. 2464.

320261. Hawkes No. 2489.

320262. *SOLANUM RAPHANIFOLIUM* Cardenas & Hawkes

Hawkes No. 2471b.

320263 and 320264. *SOLANUM SPARSIPILUM* (Bitter) Juz. & Buk.

320263. Hawkes No. 2479.

320264. Hawkes No. 2480.

320265. *SOLANUM BRACHISTOTRICHUM* (Bitter) Rydb. Solanaceae.

From Mexico. Seeds received December 1965 from J. G. Hawkes, Department of Botany, University of Birmingham, England. Numbered May 22, 1967.

Hawkes No. 1234. (H. 278). Chihuahua State, Majalca, 40 miles northwest of Chihuahua. Aug. 14, 1958. Altitude 2,150 meters. Dry rocky hillsides, partial shade of *Juniperus monosperma* and *Pinus cembroides*. Flowers and mother tubers. $2n=24$.

320266 to 320268.

From Uruguay. Seeds received December 1965 from J. G. Hawkes, Department of Botany, University of Birmingham, England. Numbered May 23, 1967.

320266 and 320267. *SOLANUM COMMERSONII* Dunal ex Poir. Solanaceae.

320266. Hawkes No. 702. (H. 180). Dept. San Jose, near Rio Santa Lucia and Puente La Barra, pajonal. Autodromo Nacional, 21.5 kilometers from Montevideo. March 20, 1958. Altitude sea level. Amongst coarse grass and other herbage in damp sandy places. Flowers purple outside. Mother tubers; no berries.

320267. Hawkes No. 706. (H. 183). Dept. Colonia, La Estanzuela, just outside the plant breeding station. March 23, 1958. Altitude 50 meters. Rough grass on edge of maize field by stream. Tussocks of *Paspalum quadrifarium*. Flowers, berries, and tubers.

320268. *SOLANUM COMMERSONII* f. *MALMEANUM* (Britt.) Corr.

Hawkes No. 725. (H. 196). Dept. Salta, San Antonio, Escuela Experimental de Agronomia. April 16, 1958. Collectors: J. A. Reyes, and Comm. A. Montoro Guarchi. In dark brown, humus-rich soil. Flowers white.

320269. *SOLANUM COMMERSONII* f. *MALMEANUM* (Bitt.) Corr. Solanaceae.

From Brazil. Seeds received December 1965 from J. G. Hawkes, Department of Botany, University of Birmingham, England. Numbered May 23, 1967.

(H. 569). Dept. Rio Grande do Sul, Ijuí. Seed collected July 23, 1959. Mota da Coata (s.n.). Flowering abundant, fruiting good.

320270. *SOLANUM FERNANDEZIANUM* Phil. Solanaceae.

From Chile. Seeds received December 1965 from J. G. Hawkes, Department of Botany, University of Birmingham, England. Numbered May 23, 1967.