

500036 TO 500038-continued

Received November 1986.

- 500036.** Oka 7541. Argentina. Latitude: 24 deg 37 m S; Longitude: 065 deg 35 m W. Collected March 27, 1983. Abra de Tinajas, 14 hours by mule on trail from Castellanos, Salta Prov. 3350m. Other identification Bal 8350. Collected by K.A. Okada, O. Garcia. Plants growing in narrow damp ravine. Wild. Seed.
- 500037.** Oka 7544. Argentina. Latitude: 24 deg 38 m S; Longitude: 065 deg 29 m W. Collected March 28, 1983. Campo de la Hormigas, 4 hours by mule from Castellanos to San Jose, Salta. 2000m. Other identification Bal 8353. Collected by K.A. Okada, O. Garcia. Plants growing on trail. Wild. Seed.
- 500038.** Oka 7656. Argentina. Latitude: 25 deg 11 m S; Longitude: 065 deg 48 m W. Collected April 27, 1983. Pie de la Cuesta de Obispo, Rte 59, Salta Province. 2650m. Other identification Bal 83162. Collected by K.A. Okada, O. Garcia. Plants growing on roadside. Wild. Seed.

500039 TO 500041. *Solanum microdontum* Bitt. subsp. *microdontum* (Solanaceae).

From Argentina. Donated by Okada, K.A.; Estacion Experimental Regional Agropecuaria, INTA; 7620 Balcarce.
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- 500039.** Oka 7620. Argentina. Collected April 14, 1983. Puesto Encrucijadas, 2 hours from El Durazno on trail to Tilcara, Jujuy Pro. 2600m. Other identification Bal 83128. Collected by K.A. Okada, O. Garcia. Plants growing by path. Wild. Seed.
- 500040.** Oka 7621. Argentina. Collected April 14, 1983. Above Puesto Encrucijadas 2 hours from El Durazno to Tilcara, Jujuy Prov. Other identification Bal 83129. Collected by K.A. Okada, O. Garcia. Plants growing on steep grassy slope. Wild. Seed.
- 500041.** Oka 7658. Argentina. Latitude: 25 deg 11 m S; Longitude: 065 deg 51 m W. Collected April 27, 1983. Cuesta del Obispo, Quebrada La Sirena, Rte 59, Salta Province. 3000m. Other identification Bal 83164. Collected by K.A. Okada, O. Garcia. Plants growing on stony slopes along narrow damp ravine. Wild. Seed.

500042 TO 500049. *Solanum* sp. (Solanaceae).

From Argentina. Donated by Okada, K.A.; Estacion Experimental