

315274 to 315304—Continued

315290. EET 162. Curiquingue 2, pod index 8.4, Los Rios. Average dry weight of seeds 1.4 grams. Excellent yield.
315291. EET 164. San Carlos 1. Nacional $\times$ Venezuelan yellow, San Carlos, Los Rios.
315292. EET 228. Tenguel 54. Nacional $\times$ Venezuelan yellow, Tenguel, Guayas.
315293. EET 283. Tenguel 17. Venezuelan yellow, Tenguel, Guayas.
315294. EET 333. Silecia Archidona 5, Oriente. Resistant to witches broom. Self compatible.
315295. EET 353. Tr. 1702.
315296. EET 364. Selection Patologia 7682, Department Patologia, Pichilingue.
315297. EET 376. Hybrid 1831, Department Patologia, Pichilingue.
315298. EET 381. Hybrid 1970, Department Patologia, Pichilingue.
315299. EET 390. Hybrid 2166, Department Patologia, Pichilingue.
315300. EET 395. Silecia 8, Silecia Archidona, Oriente. Resistant to witches broom. Self incompatible.
315301. EET 399. Selection 7811, Department Patologia, Pichilingue. Open-pollinated seedling of Silecia 1. Some resistance to witches broom.
315302. EET 400. Selection 7818, Department Patologia, Pichilingue. Open-pollinated seedling of Silecia 1. Some resistance to witches broom.
315303. G 8. Origin Indonesia. Tolerant to witches broom.
315304. Silecia 1. Origin Ecuador. Index 5.8. Average dry weight of dry seeds 2.8 grams. Resistant to witches broom.

315305 to 315313. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Great Britain. Scions presented by Royal Botanical Garden, Kew. Numbered July 22, 1966.

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| 315305. PA 5. | 315308. PA 41. |
| 315306. PA 15. | 315309. PA 44. |
| 315307. PA 16. | 315310. SCA 11. |
- Origin Amazonas.
315311. Pound 19.
315312. Pound 20.
315313. Pound 32.

315314. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Grenada. Scions presented by Cacao Industry Improvement Scheme, Grenville. Numbered July 22, 1966.

GS 7. Origin Grenada.

315315 to 315322. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Guatemala. Scions presented by Los Brilliantes Experiment Station, Retalhuleu. Numbered July 22, 1966.

315315. ICS 8. Origin Trinidad. Trinitario type; seeds large; high yield. Self compatible, fairly homozygous. Susceptible to witches broom.
315316. 34 R. Origin Mexico. Selection made at Finca La Rioja, Tapachula, Chiapas, Mexico. Cundeamor type, greenish white; seeds violet. Mother tree yield over 6 kg. dried seeds per year.

Origin Guatemala.