

315233 to 315273—Continued

315234. APA 5. Amelonado type, medium size, greenish white.

315235. C 40. Origin Ghana. West African Cocoa Research Institute, Ibadan, Nigeria.

Origin Costa Rica. Selections made at Centro de Cacao La Lola, Costa Rica.

315236. CC 9. Cundeamor type, pod index 12.1, green; seeds small, purple.

315237. CC 10. Amelonado type, pod index 7.3, green; seeds large, purple.

315238. CC 17. Amelonado type, pod index 7.2, green; seeds large, purple.

315239. CC 18. Amelonado type, pod index 5.0, green; seeds large, purple.

Origin Costa Rica. Selections made at Instituto Interamericana de Ciencias Agricolas.

315240. CC 39. Amelonado type, greenish white; seeds small, purple. A promising clone.

315241. CC 40. Pure amelonado type, green; seeds small, purple. Self incompatible.

315242. CC 41. Pure amelonado type, green; seeds small, purple.

315243. CC 45. Cundeamor type, small, red, seeds purple. Fair clone.

315244. CC 49. Amelonado type, green; seeds purple.

315245. CC 54. Angoleta type, large, red; seeds large. Self compatible.

315246. CC 56. Cundeamor type, red; seeds large.

315247. CC 57. Angoleta type, red; seeds large.

315248. CC 60. Angoleta type, red; seeds large. Self compatible.

315249. CC 67. Angoleta type, green; seeds large.

315250. CC 71. Cundeamor type, green; seeds large.

315251. NA 34.

Origin Trinidad.

315252. ICS 29.

315253. ICS 100. Criollo type. Tolerant to witches broom.

Origin Guatemala.

315254. SGU 4.

315257. SGU 63. Pod index 11.4.

315255. SGU 26.

315258. SGU 82.

315256. SGU 60. Pod index 7.3.

Origin Brazil. Selections made at Instituto de Cacao da Bahia.

315259. SIC 1. Amelonado type. Four year average yield of mother tree 3.85 kilos dry seeds. Self compatible. Highly resistant to *Ceratocystis fimbriata*.

315260. SIC 7. Amelonado type. Four year average yield of mother tree 3.98 kilos dried seeds. 108 fruits per year. Self compatible. Highly resistant to *Ceratocystis fimbriata*.

Origin Amazonas, Colombia.

315261. SPA 4. Amelonado type, medium, greenish red.

315262. SPA 5. Amelonado type, medium green.

315263. SPA 7. Amelonado type, large, green; seeds small, violet.

315264. SPA 9. Amelonado type, medium, greenish white; seeds medium, purple. Self compatible. Resistant to *Ceratocystis fimbriata*.