

102401 to 102453—Continued.

102410. *Calvilla di S. Salvatore.*102411. *Calvilla rossa d'estate.*102412. *Calvilla rossa d'inverno.*102413. *Carla.*102414. *Campanino.*102415. *Decio.*102416. *Durello.*102417. *Francesca.*102418. *Gelata.*102419. *Hohenzollern.*102420. *Isabella Luizet.*102421. *Jeanne Hardy.*102422. *Korobowka.*102423. *La Paix.*102424. *Lazzeruola.*102425. *Mantovano.*102426. *Renetta grigia Tirolese.*102427. *Rosa Gentile.*102428. *Rosmarina Bianca.*102429. *S. Giovanni.*102430 to 102438. *PRUNUS ARMENIACA L.*
Amygdalaceae. **Apricot.**102430. *Acme ou Sense.*102431. *Bella di S. Giuliano.*102432. *Fertile di Chatanay.*102433. *Golden Dust.*102434. *Luizet.*102435. *Precoce di Montplaisir.*102436. *Precoce di Toscana.*102437. *Precoce di Tunisi.*102438. *Souvenir d'Antio.*102439 to 102453. *PYRUS* spp. Malaceae.
Fear.102439. *Andre Desporters.*102440. *Arthur Chevreau.*102441. *Buonocristiana d'inverno.*102442. *Butirra d'Angleterre.*102443. *Butirra senza senti.*102444. *Centodoppia (Del Duca).*102445. *Decan d'Alencon.*102446. *Duca di Pistoia.*102447. *La Madernassa.*102448. *Precoce di Cassano.*102449. *Re Carlo di Wurtemberg.*102450. *Rene Vaucel.*102451. *Santa Clause.*102452. *S. Germano d'inverno.*102453. *Spina.*102454. *ABELIA FLORIBUNDA* (Mart. and Gal.) Decaisne. Caprifoliaceae.**Mexican abelia.**

From England. Plants presented by Stevenson R. Clarke, Borde Hill, Haywards Heath, Sussex. Received April 5, 1933.

102455. *GARCINIA MESTONI* F. M. Bailey. Clusiaceae.

From Australia. Seeds presented by J. M. Newman, at the request of C. T. White, Government botanist, Queensland. Received April 4, 1933.

An erect slender graceful tree 20 feet or more in height, with drooping branches and glossy dark-green leaves. The roundish fruits, 2 to 3 inches in diameter, are of a bright olive green, with very juicy pulp of a pleasant acid flavor. The tree grows wild in the Bellenden Ker Hills at about 2,000 feet altitude.

102456 and 102457. *MANGIFERA INDICA* L. Anacardiaceae. **Mango.**

From the West Indies. Budwood and plants collected by David Fairchild, with the 1933 Allison V. Armour expedition. Received April 8, 1933.

102456. *Bombay mango*. No. 3052. From Kingston, Jamaica, March 11, 1933. This is the most prolific of all the East Indian mangoes that have been tested in Jamaica. It is a small fiberless sweet mango with a faint red flush, very much like the *Pairi*.

For previous introduction see 102269.

102457. *Sugar mango*. No. 3064. From Old Providence Island, March 14, 1933. This is an interesting form with very small sweet fruits of which the great majority are seedless or at least with very thin rudiments of seeds. The fruits are borne in clusters of 10 to 12, like grapes. Curiously enough, once in a while this variety produces a viable seed and this reproduces the variety.102458 and 102459. *AMYGDALUS COMMUNIS* L. Amygdalaceae. **Almond.**

From Italy. Seeds presented by Dr. F. Silvestri, director of the R. Laboratorio di Entomologia, Agrario R. Istituto Superiore Agrario, Portici. Received April 8, 1933.

Received under the following varietal names.

102458. *Nocellara.*102459. *Tricala.*

102460 to 102469.

From the West Indies and the Canal Zone. Material collected by David Fairchild, with the 1933 Allison V. Armour expedition. Received April 4, 1933.

102460. *CITRUS GRANDIS* (L.) Osbeck. (*C. decumana* Murr.). Rutaceae. **Grapefruit.**

No. 3037. From the market at Port-au-Prince, Haiti, March 3, 1933. A pear-shaped fruit of good quality, with juicy, rather dark-colored aromatic flesh.

Nos. 102461 to 102468 were collected in the Canal Zone.

102461. *KAEHMPFERIA ROTUNDA* L. Ziniberaceae.No. 3088. *Resurrection Lily*. Root-stalks presented by Mr. Hunter, Ancon, February 3, 1933. A stemless tuberous plant allied to the ginger (*Zinziber officinale*). In the Canal Zone the showy violet-purple flowers, in general appearance resembling the crocus, appear in March. Later the very decorative green