

## 143713 to 143732—Continued.

143722. *PAEONIA DELAVAYI* Franch.

A very attractive, vigorous shrub 4 feet high, with deep-crimson flowers 3 inches in diameter.

For previous introduction see 105671.

143723. *PAEONIA EMODI* Wall.

A peony up to 2 feet high, with ternatisect leaves 6 to 12 inches long and white flowers. Native to the temperate Himalayas.

For previous introduction see 122904.

143724. *PAEONIA EMODI* Wall.

Introduced under the varietal name "glabrata," for which a place of publication has not been found.

143725. *PAEONIA MLOKOSSEWITSCHI* Lomakin.

A herbaceous peony with dark bluish-green biternate leaves with red nerves and margins of yellow flowers 4 to 5 inches in diameter, which have numerous stamens and purple stigmas. This peony, considered the handsomest of the yellow-flowered forms, is native to the central Caucasus.

For previous introduction see 90639.

143726. *PAEONIA WILLMOTTIAE* Stapf.143727. *PAEONIA VEITCHII* Lynch.

A herbaceous peony, native to western China, about 2 feet high, with shining light-green leaves and purple-crimson flowers about 4 inches across.

For previous introduction see 103391.

143728. *PAEONIA VEITCHII* Lynch.

Introduced under the varietal name "woodwardii," for which a place of publication has not been found.

143729. *PAEONIA WITTMANNIANA* var. *TOMENTOSA* Lomak.143730. *PAEONIA WITTMANNIANA* Lindl.

Introduced under the varietal name "nudicarpa," for which a place of valid publication has not been found.

143731. *ROSA*. Rosaceae.

Introduced under the name "highdownensis," for which a proper place of valid publication has not been found. Said to be a hybrid of *Rosa moyesii*.

143732. *STAPHYLEA HOLOCARPA* var. *ROSEA* Rehd. & Wils. Staphyleaceae.

A Chinese shrub or small tree up to 30 feet high, with trifoliolate leaves, slender panicles of pink flowers, and pear-shaped, bladderly fruits about 2 inches long.

For previous introduction see 76058.

## 143733 to 143738.

From Asia. Seeds collected by Dr. Jill Cossley-Batt, New York. Received January 22, 1942.

Collected in Kampa Dzong, Tibet, unless otherwise specified.

143733. *CANAVALIA* sp. Fabaceae.143734. *CROTON* sp. Euphorbiaceae.143735. *JATROPHA CURCAS* L. Euphorbiaceae.

For previous introduction see 107473.