

53380 to 53442—Continued.

53415. *PRUNUS MAHALEB* L. Amygdalaceæ. Mahaleb cherry.

Mahaleb cherry, for use as stock upon which to bud Japanese flowering cherries.

For previous introduction, see S. P. I. No. 18243.

53416 to 53426. *PRUNUS* spp. Amygdalaceæ. Cherry.

53416. *PRUNUS* sp. 53422. *PRUNUS* sp.
Uherka cerna. *Amarelka stinna.*

53417. *PRUNUS* sp. 53423. *PRUNUS* sp.
Msenska Janovka. *Denisenova zluta.*

53418. *PRUNUS* sp. 53424. *PRUNUS* sp.
Lauremanova chrupka. *Nejrannejsi.*

53419. *PRUNUS* sp. 53425. *PRUNUS* sp.
Obrovská z Hedelfingen. *Amarelka kralovská.*

53420. *PRUNUS* sp. 53426. *PRUNUS* sp.
Germerdorfska. *Oorovska vizen ze Sibenaku.*

53421. *PRUNUS* sp.
Mramorova.

53427. *PRUNUS* sp. Amygdalaceæ. Plum.
St. Julien.

53428 to 53441. *PYRUS COMMUNIS* L. Malaceæ. Pear.

53428. *Muskatelka letni.* 53435. *Koperecka.*

53429. *Prasilka.* 53436. *Krvice.*

53430. *Diclova maslovka.* 53437. *Malovanka.*

53431. *Solanka.* 53438. *Jakubka ceska.*

53432. *Atranska ceska.* 53439. *Vejcita letno.*

53433. *Pastornice.* 53440. *Dzbernice.*

53434. *Boskova lahvice.* 53441. *Hrusne.*

53442. *PRUNUS* sp. Amygdalaceæ. Cherry.
Tresne.

53443 and 53444. *DIOSCOREA* spp. Dioscoreaceæ.

From Antigua, British West Indies. Tubers presented by F. G. Harcourt, agricultural superintendent. Received May 9, 1921. Quoted notes by Mr. Harcourt.

53443. *DIOSCOREA ESCULENTA* (Lour.) Burkill. Lesser yam.

"*Spratt*, or *Antigua cush-cush*. A light-brown, thin-skinned, white-fleshed yam, producing numerous small tubers. When cooked, the flesh is floury, fine grained, and of excellent quality, the flavor somewhat resembling that of the English potato."

53444. *DIOSCOREA TRIFIDA* L. f. Yampi.

"*The Trinidad yampi*, or *cush-cush*. A dark-brown, thin-skinned yam of excellent quality, producing rather small globose tubers. When cooked, the flesh is fine grained, possesses a glistening appearance, and has also a rich but delicate flavor. (There appear to be three variations of color—white, pink, and purple fleshed.)"

53445. *SOLANUM MAGLIA* Schlecht. Solanaceæ.

From Lima, Peru. Tubers presented by the director, Ministerio de Fomento, Estación Central Agronómica. Received June 27, 1921.

A nearly glabrous wild potato, native to Chile, with angled, winged stems about 2 feet high; compound, light-green leaves 4 to 8 inches long; compound cymes of white flowers 1 inch wide; and subglobose or oblong tubers