

90451 to 90515—Continued.

90495. No. 7547. A medium-sized oval slightly flattened light glossy yellow bean with brown hilum; used for bean curd.
90496. No. 7548. A medium-large oval slightly flattened green bean with brown hilum and green germ; used for green bean sprouts.
90497. No. 7549. *Chuo chou* (large green). A large oval green bean with dark-brown hilum and green germ.
90498. No. 7550. *Ho bet* (large red). A medium-sized, nearly round, dark-brown bean.
90499. No. 7561. *Black and white*. From a street grain market, Peiping, October 29, 1930. A medium-sized oval greenish-yellow bean with black hilum; said to be grown at Kalgan.
- Nos. 90500 to 90506 came from the Heian Nando Grain Inspection Office, Chinnampo, Chosen, October 29, 1930.
90500. No. 7562. *Hokkaido*, grown in Junsen, Chosen. A medium-sized oval light glossy yellow bean with light slate black hilum; used for bean curd, miso, and natto.
90501. No. 7563. *Honta*, grown in Sanwamen village, Rynkogum, Chosen. A medium-large oval light glossy yellow bean with pale hilum.
90502. No. 7564. *Wante*, grown in Angaku, Kokaido Prefecture, Chosen. A medium-sized glossy straw to yellowish green-colored bean which is slightly mottled; hilum brown.
90503. No. 7565. *Heiyo*, grown in Junsen, Chosen. A medium-sized oval glossy yellow bean with pale hilum.
90504. No. 7566. *Ryugan* (dragon eye), grown in Junsen, Chosen. A medium-sized oval glossy yellow bean with black hilum.
90505. No. 7567. *Otarukon*, grown in Tokusen, Chosen. A large oval glossy yellow bean with pale hilum.
90506. No. 7568. *Honta*, grown in Dailaimen village, Chosen. A medium-large oval light glossy yellow bean with pale hilum.
- 90507 and 90508. *VICIA FABA L.* Fabaceae. Broadbean.
From the Botanical Garden, West Peiping gate, Peiping, October 28, 1930. Varieties used as sprouts and as green beans.
90507. No. 7556. A medium-large, much-flattened, light-tan bean with dark-brown hilum.
90508. No. 7557. A medium-small olive-green bean with black hilum.
- 90509 to 90515. *VIGNA* spp. Fabaceae.
90509. *VIGNA SESQUIPEDALIS (L.) FRUWIRTH.* Asparagus-bean.
No. 7506. From Tahsinfeng, October 22, 1930. A mixture of medium-sized black and reddish-pink varieties. The green pods and also the dried beans are used for food.

90451 to 90515—Continued.

- 90510 to 90515. *VIGNA SINENSIS (Turner) Savi.* Cowpea.
Nos. 90510 to 90512 were from a farmer in Tahsinfeng, October 22, 1930.
90510. No. 7507. A medium-sized white cowpea with brown hilum; used for food.
- 90511 and 90512. Mixed samples of medium-sized pink and pink and white cowpeas; used for food.
90511. No. 7509.
90512. No. 7510.
90513. No. 7511. From Nanchuangying, October 22, 1930. A mixed sample of medium-sized white cowpea with brown hilum and pink cowpeas; used for food.
90514. No. 7512. From Taiping-chuang, October 22, 1930. A medium-sized white cowpea with brown hilum; used for food.
90515. No. 7539. Purchased from the Liu Ho Grain Shop, Peiping, October 27, 1930. A medium-sized cowpea, marbled brown and gray (whippoorwill markings). Used as a green vegetable bean and also cooked in porridge and soups.
90516. *FICUS CALOPHYLLOIDES Elmer.* Moraceae. Fig.
From the Philippine Islands. Seeds presented by P. J. Wester, Bureau of Agriculture, Manila. Received December 8, 1930.
Weeping fig. A large handsome spreading tropical tree 70 feet high and 4 feet in diameter, native to the Philippine Islands, with elliptic leaves 5 inches long and flattened globose yellowish-brown fruits.
For previous introduction see 80417.
- 90517 to 90523.
- From Mexico. Seeds collected by Dr. Donald Reddick, Cornell University, in collaboration with Max Souviron, Bureau of Plant Industry. Received December 9, 1930.
90517. *CARICA PAPAYA L.* Papayaceae. Papaya.
No. 418. From Orizaba, Vera Cruz, November 20, 1930.
90518. *CROTALARIA INCANA L.* Fabaceae.
No. 447. Near Guanajuato, Guanajuato, November 27, 1930. A herbaceous plant 20 to 30 inches high with yellow and velvet purple flowers, found at an altitude of 7,000 feet in a deserted mine below the town.
90519. *TIGRIDIA* sp. Iridaceae. Tigerflower.
No. 471. Collected in a garden below the dam near Valenciana mine, Guanajuato, November 27, 1930, at an altitude of 8,000 feet.
90520. (Undetermined.)
No. 460. From San Juan del Rio, Queretaro, November 25, 1930. A herbaceous plant growing at an altitude of 7,000 feet on a rocky hillside.