

## 32491 to 32655—Continued.

## 32632 to 32638—Continued.

32633. "*Dadap*. Reddish brown, identical with S. P. I. No. 32632."

32634. "*Dadap*. Yellowish, quite similar to S. P. I. No. 29282."

32635. "*Roedjii*. Yellowish, very similar to S. P. I. No. 21509A."

32636. "Originally from Marseille. Very similar to S. P. I. No. 17425."

32637. "*Blackeye*, identical with S. P. I. No. 21297."

32638. "*No. 5 Groeboeg*. Speckled reddish brown."

32639 to 32655. "Seed received from Java, November, 1911."

32639. *VIGNA CYLINDRICA* (Stickman) Skeels. Catjang.  
 "Mantri. Browneye."

32640 to 32644. *PHASEOLUS CALCARATUS* Roxb.

32640. "*Katjang Kajoe Aro*. Black."

32641. "*Katjang Kajoe Aro*. Brown."

32642. "*Katjang Kajoe Aro*. Mottled."

32643. "*Katjang Kajoe Aro*. Mottled, but more of a reddish brown color."

32644. "*Katjang Kajoe Aro*. Light brown."

32645. *CANAVALI GLADIATUM* (Jacq.) DC. Sword bean.  
 "*Reuzen Canavallia*. Red."

32646. *CANAVALI GLADIATUM* (Jacq.) DC. Sword bean.  
 "*Reuzen Canavallia*. Yellow."

32647. *CANAVALI ENSIFORME* (L.) DC. Jack bean.

32648. *GLYCINE HISPIDA* (Moench) Maxim. Soy bean.

"Dull black, identical with S. P. I. No. 16790B, a selection from *Cloud*, S. P. I. No. 16790."

32649. *GLYCINE HISPIDA* (Moench) Maxim. Soy bean.  
 "Straw yellow, very similar to S. P. I. No. 24695."

32650. *CRACCA VILLOSA HIRTA* (Hamil.) Kuntze.

*Distribution*.—Throughout the plains of India from the base of the Himalayas to Ceylon and Malakka and eastward through the Malay Archipelago to Java.

32651. *CLITORIA LAURIFOLIA* Poir.

*Distribution*.—A suberect undershrub found in Brazil and northward to Colombia, and in the West Indies; also in Malakka and Java.

32652. *CASSIA PATELLARIA* DC.

*Distribution*.—A herbaceous perennial found in the vicinity of Orizaba in southern Mexico and southeastward through Central America to the northern part of South America; also in the West Indies.

32653 to 32655. *ANDROPOGON SORGHUM* (L.) Brot.

32653. "Black."

32654. "Red."

32655. "Dark red."