

20945 to 20954—Continued.**20953.** Variety *monorhiza*.

"Talus koekoek."

20954. Variety *monorhiza*.

"Talus belang."

20955 to 20967. CERATONIA SILIQUA.**Carob.**

From Lisbon, Portugal. Secured by Mr. Louis H. Aymé, United States consul-general, April 30, 1907.

"Scions of the finest 'alfarroba' trees to be found in the province of Algarve, the name of the plantation, proprietor, and the average annual production of the tree from which the grafts were cut being given with each." (*Aymé*.)

20955. From Valle da Arrencada, plantation of Joaquim Traquino; yield 50 to 60 pounds per annum.

20956. From Monte Alegre, plantation of Frederico da Paçmendes; yield 20 to 30 pounds per annum.

20957. From Serro dos Córços, plantation of Dr. Alfredo Magathaes Barros; yield 30 to 40 pounds per annum.

20958. From Taipas, plantation of Visconde de Alvôr; yield 40 to 50 pounds per annum.

20959. From Quinto do Bispo, plantation of Brák Lamim; yield 15 to 20 pounds per annum.

20960. From Bôa Vista, plantation of José Teiyeira Biker; yield 20 to 25 pounds per annum.

20961. From Alcurão, plantation of Antonio Vicente; yield 10 to 15 pounds per annum.

20962. From Chão das Donas, plantation of Antonio José da Motta; yield 35 to 40 pounds per annum.

20963. From Valle da Arrencada, plantation of Joaquim Traquino; yield 15 to 20 pounds per annum.

20964. From Bôa Vista, plantation of Luis Antonio Maravithat; yield 30 to 40 pounds per annum.

20965. From Valle da Arrencada, plantation of Visconde de Alvôr; yield 15 to 20 pounds per annum.

20966. From Bem Parece, plantation of Conde de Silves; yield 16 to 20 pounds per annum.

20967. From Poço da Lagem, plantation of D. Luis Bordas y Marimon; yield 20 to 30 pounds per annum.

20968. GLYCYRRHIZA GLABRA.**Licorice.**

From Patras, Greece. Presented by Mr. F. B. Wood, British consul, March 6, 1907.

"Greek wild licorice roots." (*Wood*.)

20969. SYNGONIUM sp.**Vanilla.**

From Gomez Farias, Tamaulipas, Mexico. Presented by Dr. Edward Palmer, Victoria, Tamaulipas, Mexico, through Dr. J. N. Rose, U. S. National Museum, Washington, D. C. Received May 4, 1907.

(Rose's No. 07.277.)

20970 to 20973.

From Gomez Farias, Tamaulipas, Mexico. Presented by Dr. Edward Palmer, Victoria, Tamaulipas, Mexico, May 4, 1907.

20970. XANTHOSOMA sp.**Yautia.**

"*Rejalgar de castilla*. The young leaves and stalks are cooked as greens by the natives and are also cut up into bits and mixed with eggs,