

**9407 to 9418. GLYCINE HISPIDA.****Soy bean.**

A collection of soy beans grown by Mr. W. R. Beattie on the experimental grounds on the Potomac Flats, from introduced seed.

**9407.**

Grown in 1902 from S. P. I. No. 4912.

**9408.**

Grown in 1902 from S. P. I. No. 4913.

**9409.**

Grown in 1902 from S. P. I. No. 4914.

**9410.**

Grown in 1901 and 1902 from S. P. I. No. 6312.

**9411.**

Grown in 1901 and 1902 from S. P. I. No. 6333.

**9412.**

Grown in 1901 and 1902 from S. P. I. No. 6334.

**9413.**

Grown in 1901 and 1902 from S. P. I. No. 6336.

**9414.**

Grown in 1901 and 1902 from S. P. I. No. 6386.

**9415.**

Grown in 1901 and 1902 from S. P. I. No. 6396.

**9416.**

Grown in 1901 and 1902 from S. P. I. No. 6397.

**9417.**

Grown in 1901 and 1902 from S. P. I. No. 6414.

**9418.**

Grown in 1901 and 1902 from S. P. I. No. 6416.

**9419. PHASEOLUS MUNGO-RADIATUS (?).****Gram.**

Grown on Potomac Flats in 1902 by Mr. W. R. Beattie from S. P. I. No. 6417.

**9420. AMYGDALUS PERSICA.****Peach.**

From Pomona, N. C. Presented by Mr. J. Van Lindley. Received February 6, 1903.

Natural peach seed from the seedling peach orchards, for growing as stocks in comparison with Mexican seed.

**9421. LINUM USITATISSIMUM.****Flax.**

From Perwez, Belgium. Received through Emile Mathy, February 8, 1903.

*First choice.*