

- 4562. GLEDITSIA TRIACANTHOS. Honey locust.**  
 From Manhattan, Kans. Received through Mr. W. T. Swingle, December, 1899.  
 From a nearly thornless tree. Distributed.
- 4563. GLEDITSIA TRIACANTHOS. Honey locust.**  
 From Manhattan, Kans. Received through Mr. W. T. Swingle, December, 1899.  
 From an entirely thornless tree. Distributed.
- 4564. GLEDITSIA TRIACANTHOS. Honey locust.**  
 From Manhattan, Kans. Received through Mr. W. T. Swingle, December, 1899.  
 From a thorny tree. Distributed.
- 4565. CUCURBITA PEPO. Vegetable marrow.**  
 From Westfield, Mass. Received through Mr. H. L. Loomis, March 1, 1900.  
 Originally from Honolulu. Distributed.
- 4566. ERIOBOTRYA JAPONICA. Loquat.**  
 From Sicily. Received through Messrs. Lathrop and Fairchild, March 5, 1900.  
*Palermo.* A new variety originated by Dr. C. Sprenger, Vomero, Naples, Italy.  
 Distributed.
- 4567. ERIOBOTRYA JAPONICA. Loquat.**  
 From Sicily. Received through Messrs. Lathrop and Fairchild, March 5, 1900.  
*Limonecetta.* A new strain originated by Dr. C. Sprenger, Vomero, Naples, Italy.  
 Distributed.
- 4568. ZEA MAYS. Corn.**  
 From Kansas. Received March 6, 1900.  
 A yellow dent.
- 4569. ZEA MAYS. Corn.**  
 From Kansas. Received March 6, 1900.  
*Roseland White.*
- 4570. OPUNTIA FICUS-INDICA INERMIS. Spineless cactus.**  
 From France. Received March 6, 1900.  
 This spineless pear cactus is extensively grown in Algeria for forage.
- 4571. PANICUM MILLACEUM. Broom-corn millet.**  
 From Smržicich, Moravia. Received from Frant. Vodicka, March 6, 1900.  
 This millet is one of the most important crops in many parts of Moravia.
- 4572. HORDEUM DISTICHUM NUTANS. Barley.**  
 From Smržicich, Moravia. Received from Frant. Vodicka, March 6, 1900.  
*Hanna.* "A famous variety of barley for malting purposes. It is grown in the valley of the river Hanna, the richest part of Moravia." (*Douglas.*)
- 4573. PLATANUS OCCIDENTALIS. Plane tree.**  
 From Manhattan, Kans. Received through Mr. W. T. Swingle, December, 1899.  
 Distributed.