

197085 to 197095.—Continued

197085 to 197088.—Continued

197085. No. 11762. Fruit subglobose, flattened on ends.
 197086. No. 11758.
 197087. No. 11757.
 197088. No. 11763. Fruit irregularly compressed, russet-brown.
 197089. CUCURBITA MOSCHATA Duchesne. Cucurbitaceae. **Cushaw.**
 No. 11761. Silchar. Apr. 16.
 197090. CUCURBITA PEPO L. **Pumpkin.**
 No. 11760. Silchar.
 197091. DOLICHOS LABLAB L. Fabaceae. **Hyacinth-bean.**
 No. 11759. Silchar.
 197092. GOSSYPIUM. Malvaceae. **Cotton.**
 No. 11765. Lushai Hills; taken from loads going to Aijal market.
 197093. MORUS sp. Moraceae. **Mulberry.**
 No. 11764. Zobauk, Lushai Hills. Fruits 3 inches in diameter, red-black, pleasantly acid. Area free from frost.
 197094 and 197095. ZEA MAYS L. Poaceae. **Corn.**
 197094. No. 11767. Larkul, Cachar. May 10.
 197095. No. 11767a. Aijal, Lushai Hills.

197096 to 197147.

From Japan. Seeds obtained by E. B. Coffman, Natural Resources Section, GHQ, SCAP, APO 500, c/o Postmaster, San Francisco, Calif. Received June 13, 1951.

197096 to 197099. COSMOS. Asteraceae.

From the Kihara Institute for Biological Research, Kyote.

197096. Normal type.
 197097. Mutant. Hiroshima. Flowers pink.
 197098. Mutant. Hiroshima. Flowers dark-pink.
 197099. Mutant. Hiroshima. Flowers white.
 197100. HORDEUM DEFICIENS Steud. Poaceae. **Deficient barley.**
Aizu No. 2.
 197101. HORDEUM VULGARE L. **Common barley.**
Aizu No. 3.
 197102. HORDEUM DEFICIENS Steud. **Deficient barley.**
Aizu No. 4.
 197103 and 197104. HORDEUM VULGARE L. **Common barley.**
 197103. *Shizuoka Shuorokkaku.*
 197104. *Bandai-hadaka.*
 197105 to 197108. TRITICUM. Poaceae.
 197105. *Triticum dicoccoides* var. *spontaneo-nigrum* $\times$ *Aegilops squarrosa* 2.
ABD No. 1.
 197106. *Triticum durum* var. *coerulescens* $\times$ *Aegilops squarrosa*. (1 $\times$ 2)
ABD No. 2.