

91060 to 91181—Continued.

91128. No. 6583. From Tayushu. A mixture of native varieties varying from medium small to medium sized.
91129. No. 6584. From Chaoyangpo. A mixture of native varieties, used for oil.
91130. No. 6585. From Liangshih-chiatzu. A mixture of yellow-seeded varieties, used for oil.
91131. No. 6586. From Hualtehsien. A mixed sample of native varieties, used for oil.
91132. No. 6587. From Shihsanchiatzu. A mixed sample of native varieties, used for oil.
91133. No. 6588. From Santaokang. A medium-sized nearly round native variety with pale-brown hilum.
91134. No. 6589. From Taichiatun. A mixed sample of native varieties, used for oil.
91135. No. 6590. From Kaoshantun. A mixed sample of native varieties, used for oil.
91136. No. 6591. From Tayushu. A mixed sample of native varieties.
91137. No. 6592. From Chinchiatun. A medium-sized nearly round native variety with pale-brown hilum.
91138. No. 6593. From Hualtehsien. A mixed sample of native varieties.
91139. No. 6594. From Shihchipu. A medium-large nearly round native variety with pale-brown hilum, very similar to the *Improved Kungchuling*.
91140. No. 6595. From Youtachuang-tzu. A mixed sample of native varieties.
91141. No. 6596. From Shihtoutzu. A mixed sample of native varieties, used for oil.
91142. No. 6597. From Liufangtzu. A mixed sample of native varieties, used for oil.
91143. No. 6598. From Shantoukang. Medium-large nearly round beans with light-brown hilum; very similar to the variety *Kungchuling*.
91144. No. 6599. From Chingchiakang. A mixed sample of medium-sized nearly round varieties.
91145. No. 6600. From Tapingchuang. Medium-large nearly round beans with light-brown hilum; very similar to the variety *Kungchuling*.
91146. No. 6601. From Toutaokang. A mixed sample of native varieties.
91147. No. 6602. From Palichiatzu. A medium-large nearly round yellow bean with light-brown hilum, very similar to the variety *Kungchuling*.
91148. No. 6603. From Hellutzu. A mixed sample of native varieties.
91149. No. 6604. From Kuochiakang. A medium-sized nearly round variety with light-brown hilum.
91150. No. 6605. From Tayushu. A medium-small nearly round bean with light slate-colored hilum, somewhat similar to the *Wea* variety.

91060 to 91181—Continued.

91151. No. 6606. From Liufangtzu. A mixed sample of native varieties.
91152. No. 6607. From Wutaitzu. A mixed sample of native varieties.
91153. No. 6608. From Kaoshantun. Medium-sized nearly round beans with light-brown hilum.
91154. No. 6609. From Ssutaokang. A mixed sample of native varieties.
91155. No. 6610. From Shihsanchiatzu. A mixed sample.
- Nos. 91156 to 91181 are from Kaly-nan, December 4, 1930. Mixed samples of yellow-seeded varieties.
91156. No. 6611. Medium-small varieties, used for oil.
91157. No. 6612. Varieties used for oil.
91158. No. 6613. Medium-sized nearly round beans with pale hilum.
91159. No. 6614. Medium-small varieties.
91160. No. 6615. A mixed sample of medium-small varieties.
91161. No. 6616. A mixed sample.
91162. No. 6617. A mixed sample of medium-small varieties.
91163. No. 6618. Medium-small varieties.
91164. No. 6619.
91165. No. 6620. Medium-small varieties.
91166. No. 6621. Medium-small varieties.
91167. No. 6622. Medium-sized varieties.
91168. No. 6623. Medium-small varieties.
91169. No. 6624. Medium-sized varieties.
91170. No. 6625. Medium-small varieties.
91171. No. 6626. Medium-sized varieties.
91172. No. 6627. Medium-sized varieties.
91173. No. 6628. Medium-sized varieties.
91174. No. 6629. Seed originally from Changchungentou.
91175. No. 6630. Medium-sized varieties.
91176. No. 6631. Medium-sized nearly round beans with light-brown hilum. Seed originally from Kailian.
91177. No. 6632. Medium-sized nearly round varieties. Seed came originally from Hsifeng.
91178. No. 6633. Medium-small varieties which came originally from Fakumen.
91179. No. 6634. *Huangpaohsu*. Medium-sized nearly round beans with pale hilum.
91180. No. 6635. Medium-sized varieties.
91181. No. 6636. *Katyan* *huangpao*. Medium-sized nearly round beans with very light-brown hilum.