

164568 to 164857.—Continued

164687 to 164711.—Continued

164702 to 164707. *SORGHUM VULGARE* Pers. Poaceae.164702. No. 9129. *Juar*. Sweet-caned. 164705. No. 9132.

164703. No. 9130. Popping type. 164706. No. 9133.

164704. No. 9131. 164707. No. 9134.

164708 and 164709. *CITRULLUS VULGARIS* Schrad. Cucurbitaceae.

Watermelon.

164708. No. 9135. Fruit globose, pea-green with broad dark stripe; rind 1 inch thick; flesh bright-pink.

164709. No. 9136. Fruit globose, pea-green vermiculated with deeper green; rind $\frac{1}{2}$ to $\frac{3}{4}$ inch thick; flesh bright-pink.164710. *SOLANUM MELONGENA* L. Solanaceae.

Eggplant.

No. 9137. Fruit very large, golden-yellow.

164711. *CHLORIS BARBATA* (L.) Sw. Poaceae.

No. 9138.

164712. *HORDEUM VULGARE* L. Poaceae.

Barley.

No. 9139. *Ganji*. Bangalore, Mysore, Mar. 13.

164713 to 164744. From Hubli, Bombay. Mar. 17 to 19.

164713. *TRITICUM AESTIVUM* L. Poaceae.

Common wheat.

No. 9140. *Godumai*.164714. *ABELMOSCHUS ESCULENTUS* (L.) Moench. Malvaceae.

Okra.

No. 9142. Plant semibushy, $3\frac{1}{2}$ feet high.164715. *TRITICUM AESTIVUM* L. Poaceae.

Common wheat.

No. 9143. Spring type.

164716. *LINUM USITATISSIMUM* L. Linaceae.

Flax.

No. 9144.

164717 and 164718. *TRITICUM AESTIVUM* L. Poaceae.

Common wheat.

164717. No. 9145. Spring type.

164718. No. 9146. Spring type.

164719. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae.

Tomato.

No. 9147. Plant bushy, 3 feet high.

164720. *CUCUMIS* sp. Cucurbitaceae.No. 9148. *Gurgai*.164721. *SOLANUM MELONGENA* L. Solanaceae.

Eggplant.

No. 9149. *Katerika*.164722. *CAPSICUM FRUTESCENS* L. Solanaceae.

Redpepper.

No. 9150.

164723. *CUCUMIS SATIVUS* L. Cucurbitaceae.

Cucumber.

No. 9151. *Velleri*. Long type.164724. *DOLICHOS BIFLORUS* L. Fabaceae.No. 9152. *Kueti*.164725 and 164726. *PHASEOLUS AUREUS* Roxb. Fabaceae.

Mung bean.

164725. No. 9153.

164726. No. 9154.