

## 184811 to 184841—Continued

184825. SOLANUM.

No. 161286-C. *S. demissum* × *stoloniferum*.

184826 and 184827. SOLANUM TUBEROSUM L.

Potato.

184826. No. 161348-B.

184827. No. 161350-B.

184828. SOLANUM STOLONIFERUM Schlecht.

No. 161353-B.

184829. SOLANUM DEMISSUM Lindl.

No. 161365-B.

184830. SOLANUM sp.

No. 161685-B.

184831 and 184832. SOLANUM DEMISSUM Lindl.

184831. No. 161693-B.

184832. No. 161707-B.

184833 and 184834. SOLANUM VERRUCOSUM var. SPECTABILE Correll.

184833. No. 161709-B.

184834. No. 161710-B.

184835. SOLANUM VERRUCOSUM Schlecht.

No. 161714-B.

184836 and 184837. SOLANUM DEMISSUM Lindl.

184836. No. 161715-B.

184837. No. 161715-B.

184838. SOLANUM TUBEROSUM L.

Potato.

No. 161716-B.

184839 and 184840. SOLANUM DEMISSUM Lindl.

184839. No. 161719-B.

184840. No. 161732-B.

184841. SOLANUM BULBOCASTANUM Dun.

No. 161739-B.

184842. RHODODENDRON ATLANTICUM Rehder. Ericacæae.

From North Carolina. Seeds collected by S. F. Blake, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Oct. 25, 1949.  
 Carolina Beach.

184843 and 184844. MALUS SYLVESTRIS Mill. Malaceae. Apple.

From France. Plants presented by an unknown donor. Received Oct. 19, 1949.

184843. *Calville Blanc*.184844. *Bewy Gifford*.

184845 and 184846. TRITICUM AESTIVUM L. Poaceae.

Common wheat.

From Guatemala. Seeds collected by Claud Horn, Office of Foreign Agricultural Relations, Washington, D. C. Received Feb. 7, 1949.

184845. *Criallo*. Altitude 7,000 feet.184846. *Criallo*. Altitude 7,900 feet.