

**202127 and 202128. RHODODENDRON. Ericaceae.**

From Maryland. Plants growing at the United States Plant Introduction Garden, Glenn Dale. Numbered July 24, 1952.

Glenn Dale Hybrid azaleas developed by B. Y. Morrison.

**202127. *Omen*.** Bush spreading rather than tall, but probably up to 5 feet eventually. Leaves small, dark-green. Flowers 2 to 3 in head, 2 to 2½ inches across, white with chartreuse blotch on upper three lobes. Mid-May.

**202128. *Grace Freeman*.** Bush with habit of *R. mucronatum* but more densely branched. The leaves are similar but heavier in character, evergreen. Flowers 2 to 4 in head, 3¾ inches across, pale La France pink with a few slightly darker spots on the blotch area. Mid-May.

**202129. PHASEOLOUS LUNATUS L. Fabaceae. Lima bean.**

From Mexico. Seeds collected by William B. Fox, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received July 25, 1952.

No. 5823. Market, Jalapa, Veracruz. July 15, 1952.

**202130. SESBANIA BISPINOSA (Jacq.) W. F. Wight. Fabaceae.**

From India. Seeds presented by Jasiant Singh & Sons, Balrampur. Received July 30, 1952.

**202131 to 202228.**

From Argentina. Seeds collected by Alan A. Beetle, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received July 28, 1952.

Collected in 1952.

**202131. ACAENA sp. Rosaceae.**

No. 264. Hills west of Esquel, Chubut. Mar. 9. Dwarf perennial.

**202132. ACAENA sp.**

No. 289. Lago Futalaufquén, south slope on north side of Lake Chubut. Mar. 28. Dwarf perennial.

**202133. ACAENA sp.**

No. 302. Lago Futalaufquén, Chubut. Mar. 28. Dwarf perennial.

**202134. ACAENA sp.**

No. 396. Mount La Torta, Rivadavia Range, Chubut. Mar. 30. Dwarf perennial.

**202135. ADESMIA sp. Fabaceae.**

No. 267. Hills west of Esquel, Chubut. Mar. 9.

**202136 to 202147. AGROPYRON SCABRIGLUME (Hack.) Parodi. Poaceae.**

Facultad Agronomía, Buenos Aires. Feb. 19.

Selections from individual plants.

**202136.** Plant 1.

**202143.** Plant 8.

**202137.** Plant 2.

**202144.** Plant 9.

**202138.** Plant 3.

**202145.** Plant 10.

**202139.** Plant 4.

**202146.** No. 15. Parodi Grass Garden.

**202140.** Plant 5.

**202147.** No. 16. Parodi Grass Garden.

**202141.** Plant 6.

**202142.** Plant 7.

**202148. AGROTITICUM sp. Poaceae.**

No. 19. Facultad Agronomía, Buenos Aires. Feb. 21.