

64117 to 64122—Continued.

sometimes a foot long, and the lemon-yellow flowers are produced in lax racemes 6 inches or more in length.

For previous introduction see S. P. I. No. 59321.

**64121. PIERIS OVALIFOLIA** (Wall.) D. Don (*Andromeda ovalifolia* Wall.). Ericaceae.

Although this shrub or small tree may prove of value as a semihardy ornamental because of its racemes of bluish or white flowers, it is used as an insecticide in its native country, India, because of the presence of a poisonous principle in the young leaves and buds. The oblong leathery leaves are 3 to 6 inches long.

For previous introduction see S. P. I. No. 60653.

**64122. THEMEDA GIGANTEA** (Cav.) Hack. Poaceae.

A tall erect stout grass, 8 to 16 feet high, with very narrow leaves 4 to 8 feet long and oblong panicles 1 to 3 feet in length. It is native to eastern Asia and is closely related to the kangaroo grass of Australia, which is considered a valuable fodder.

**64123 to 64125. GOSSYPIUM** spp. Malvaceae.

From Natal, Brazil. Seeds presented by E. C. Green. Received May 19, 1925.

Selections of Brazilian cotton, probably hybrids of *Gossypium peruvianum* and *G. vitifolium*.

**64123. GOSSYPIUM** sp.

A.

**64124. GOSSYPIUM** sp.

B.

**64125. GOSSYPIUM** sp.

C.

64126 to 64152.

From Chihli, China. Seeds obtained by P. H. Dorsett, agricultural explorer, Bureau of Plant Industry. Received May, 1925. Notes by Mr. Dorsett.

**64126 and 64127. FAGOPYRUM VULGARE** Hill (*F. esculentum* Moench). Polygonaceae. **Buckwheat.**

**64126.** No. 2552. Miyunhsien. March 26, 1925.

**64127.** No. 2567. Kaoliying. March 27, 1925.

**64128. HORDEUM** sp. Poaceae. **Barley.**

No. 2547. Niulan Mountain. March 26, 1925. *Wang ta mai* (king barley).

**64129. HORDEUM** sp. Poaceae. **Barley.**

No. 2561. Kaoliying. March 27, 1925. *Wang ta mai* (king barley).

**64130 to 64133. PHASEOLUS ANGULARIS** (Willd.) W. F. Wight. Fabaceae. **Adzuki bean.**

**64130.** No. 2545. Niulan Mountain. March 26, 1925. A small black bean.

64126 to 64152—Continued.

**64131.** No. 2559. Miyunhsien. March 26, 1925. A small gray variety.

**64132.** No. 2563. Kaoliying. March 27, 1925. A small white bean.

**64133.** No. 2564. Kaoliying. March 27, 1925. A small red variety.

**64134 to 64137. PHASEOLUS AUREUS** Roxb. Fabaceae. **Mung bean.**

**64134.** No. 2543. Niulan Mountain. March 26, 1925. This is a green variety.

**64135.** No. 2557. Miyunhsien. March 26, 1925. A green bean.

**64136.** No. 2565. Kaoliying. March 27, 1925. A hairy variety.

**64137.** No. 2571. Niulan Mountain. March 31, 1925. These beans are of a dull grayish brown and were separated from the green mung beans sent in under No. 2543 [S. P. I. No. 64134].

**64138. PISUM SATIVUM** L. Fabaceae. **Pea.**

No. 2340. Paotingfu. March 10, 1925. A white field pea.

**64139 to 64145. SOJA MAX** (L.) Piper (*Glycine hispida* Maxim.). Fabaceae. **Soy bean.**

**64139.** No. 2544. Niulan Mountain. March 26, 1925. A black soy bean.

**64140.** No. 2546. Niulan Mountain. March 26, 1925. A green variety.

**64141.** No. 2548. Niulan Mountain. March 26, 1925. Yellow soy bean.

**64142.** No. 2549. Niulan Mountain. March 26, 1925. A small, green soy bean.

**64143.** No. 2556. Miyunhsien. March 26, 1925. Yellow soy bean.

**64144.** No. 2560. Miyunhsien. March 26, 1925. Black variety.

**64145.** No. 2566. Kaoliying. March 27, 1925. Yellow soy bean.

**64146 to 64149. TRITICUM AESTIVUM** L. (*T. vulgare* Vill.). Poaceae. **Common wheat.**

**64146.** No. 2542. Niulan Mountain. March 26, 1925. A spring wheat.

**64147.** No. 2550. Niulan Mountain. March 26, 1925. Winter wheat.

**64148.** No. 2553. Miyunhsien. March 26, 1925. Winter wheat.

**64149.** No. 2554. Miyunhsien. March 26, 1925. Spring wheat.

**64150. VICIA FABA** L. Fabaceae.

**Broad bean.**

No. 2558. Miyunhsien. March 26, 1925. *T'san tou* (silkworm bean) or English horse bean.

**64151. VIGNA SINENSIS** (Torner) Savi. Fabaceae. **Cowpea.**

No. 2551. Miyunhsien. March 26, 1925. A mottled cowpea.

**64152. ZEA MAYS** L. Poaceae. **Corn.**

No. 2562. Kaoliying. March 27, 1925. Seeds of a white corn.