

341875 to 341877—Continued

341876. *GOSSYPIUM* sp.

No. 2. Wild. Chicxulub, near Progreso, Yucutan.

341877. *GOSSYPIUM* sp.

No. 3. Wild. Chicxulub, near Progreso, Yucutan.

341878 to 341887.

From Israel. Seed presented by Z. R. Frank, Volcani Institute of Agricultural Research, Beit Dagan. Received April 8, 1969.

341878 to 341886. *ARACHIS HYPOGAEA* L. Leguminosae. Peanut.

341878. No. 2. 'Florispán Runner'. Bunch type selection.

341879. No. 3. 'Tarapoto 63-1556'. Short pod selection.

341880. No. 5. Venezuela C-15607.

341881. No. 8. A-K-10.

341882. No. 12. 'Virginia Bunch A-21'.

341883. No. 13. N.C.-2 (B-33).

341884. No. 23. 'Matjan', Rehovot 119.

341885. No. 28. Schwarz-21, Rehovot 121.

341886. No. 28a. Schwarz-21, line 117/F.

341887. *ARACHIS HYPOGAEA* f. *NAMBYQUARAE* (Hoehne) F. J. Herm.
No. 27.

341888 to 341891. *PISUM SATIVUM* L. Leguminosae. Garden pea.

From the Netherlands. Seed presented by Nunhem's Zaden, N.V., Haalen through Institute of Horticultural Breeding, Wageningen. Received April 8, 1969.

Resistant to *Fusarium oxysporum* f. *pisi* race 1.

341888. 'Cennia'. Seed wrinkled, with starch as in round seed.

341889. 'Elwy'. Double podded, late.

341890. 'Honey'. Single podded.

341891. 'Onyx'. 'Sweet Alaska' × unknown. Plant short, early.

341892 to 341899.

From Uruguay. Seed collected by Bernardo Rosengurt, Facultad de Agronomía, Universidad de la República, Montevideo. Public Law 480 Project S9-CR-3. Numbered April 8, 1969.

341892. *DAUCUS MONTEVIDENSIS* Link ex Spreng. Umbelliferae.

Ur 43312. Growing in open area on fertile soil. Erect annual herb, 6 dm. or more high; maturation relatively determinate.

341893. *ERYNGIUM* aff. *DECAISENANUM* Urban Umbelliferae.

Ur 43808. Growing on marshy land. Perennial herb, to 2 m. high.

341894. *ERYNGIUM SANGUISORBA* Cham. & Schlecht.

Ur 47123. Perennial herb, 0.5 to 1.2 m. high; abundant fruiting; maturation more or less determinate.

341895. *ERYNGIUM* sp.

Ur 42881. Biennial or perennial herb; inflorescence capitate.

341896. *ERYNGIUM* sp.

Ur 43337. Growing in sandy areas. Perennial herb, to 1 m. high; fruits persisting on some plants from the previous year.