

24938. CHAYOTA EDULIS Jacq.**Chayote.**

From Los Angeles, Cal. Presented by Mr. M. E. Cheney. Received March 15, 1909.

A medium-sized, pear-shaped, white variety, secured for cooperative work with the State Experiment Station, Baton Rouge, La. See No. 24671 for distribution of this species.

24939. PHASEOLUS SEMIERECTUS L.

From Belize, British Honduras. Presented by Mr. E. J. F. Campbell, superintendent, Botanic Station. Received February 24, 1909.

See No. 24639 for distribution of this species.

24940. PISUM ARVENSE L.**Field pea.**

From Guelph, Ontario, Canada. Presented by Prof. C. A. Zavitz, Ontario Agricultural College. Received March 16, 1909.

Early Brittain. An extremely promising variety, recently introduced into Ontario.

24956 to 24997. ANDROPOGON SORGHUM (L.) Brot.

Grown on the government experimental farm at Amarillo, Tex., by Mr. John F. Ross, season of 1908. Received March, 1909.

The following seeds:

24956 to 24964.**Milo.**

24956. (G. I. No. 223.)	24961. (G. I. No. 231.)
24957. (G. I. No. 224.)	24962. (G. I. No. 232.)
24958. (G. I. No. 227.)	24963. (G. I. No. 234.)
24959. (G. I. No. 229.)	24964. (G. I. No. 331.)
24960. (G. I. No. 230.)	

Selected since 1905 for dwarf stature, erect heads, productiveness, and other desirable characteristics by Messrs. A. H. Leidigh and Carleton R. Ball.

24965 to 24970.**Dwarf milo.**

24965. (G. I. No. 149A.)	24968. (G. I. No. 236.)
24966. (G. I. No. 149B.)	24969. (G. I. No. 332A.)
24967. (G. I. No. 149C.)	24970. (G. I. No. 332B.)

Selected since 1905 for dwarf stature, erect heads, productiveness, and other desirable characteristics by Messrs. A. H. Leidigh and Carleton R. Ball.

24971 to 24984.**Blackhull kafir.**

24971. (G. I. No. 71.)	24978. (G. I. No. 335.)
24972. (G. I. No. 204.)	24979. (G. I. No. 336.)
24973. (G. I. No. 205.)	24980. (G. I. No. 337.)
24974. (G. I. No. 206.)	24981. (G. I. No. 338.)
24975. (G. I. No. 207.)	24982. (G. I. No. 339.)
24976. (G. I. No. 210.)	24983. (G. I. No. 340.)
24977. (G. I. No. 333.)	24984. (G. I. No. 341.)

Selected since 1905 for dwarf stature, productiveness, and other desirable characteristics by Messrs. A. H. Leidigh and Carleton R. Ball.