

340805 to 340830—Continued**340817 to 340830—Continued**

340823. A-1096. G14 T133. 8 rows, 13 to 15 cm. long; one to two ears per 13 to 16 dm. stalk. Flowers in mid-July.
340824. A-1097. G15 T134. 12 rows, 12 cm. long; one ear per 13 to 15 dm. stalk. Flowers third week in July.
340825. A-1098. G15 T13a. 10 to 12 rows, 12 to 15 cm. long; one to two ears per 11 to 13 dm. stalk. Flowers in mid-July.
340826. A-1099. T140. 12 to 14 rows, orange, 9 to 14 cm. long; one ear per 12 to 14 dm. stalk. Flowers third week in July.
340827. A-1100. T141. 12 rows, cob red, 15 to 17 cm. long; one to two ears per 17 to 18 dm. stalk. Flowers third week in July.
340828. A-1101. T143. 8 to 10 rows, 10 to 12 cm. long; one ear per 16 to 17 dm. stalk. Flowers third week in July.
340829. A-1102. T146. 12 rows, orange, 11 cm. long; one to two ears per 13 to 15 dm. stalk. Flowers third week in July.
340830. A-1103. T242. 12 to 14 rows, 15 cm. long; one ear per 13 to 16 dm. stalk. Flowers third week in July.

340831. ZEA MAYS L. Gramineae.**Corn.**

From Montana. Seed obtained from the Agricultural Experiment Station, through Joe Curtis, Vermillion, S. Dak., and held at the Regional Plant Introduction Station, Ames, Iowa. Numbered February 13, 1969.

A-1055. 'Mercer Flint'. Open pollinated yellow flint, 10 to 12 rows, cob white, 15 to 23 cm. long; one to two ears per 14 to 16 dm. stalk. Flowers in mid-July.

340832 to 340834. ZEA MAYS L. Gramineae.**Corn.**

From Virginia. Seed presented by W. H. Martin, Leesburg, and held at the Regional Plant Introduction Station, Ames, Iowa. Numbered February 13, 1969.

Yellow flint, 8 rows, white cob; flowers fourth week in June.

340832. A-1104. 'Petite Mic Mac'. White and yellow, one to two ears 8 to 12 cm. long on 5 to 8 dm. stalk.

340833. A-1106. 'Gaspe' selection. One ear 6 cm. long on 4.5 to 6.0 dm. stalk. Earliest selection matured at College Station, Alaska.

340834. A-1107. 'Gaspe' selection. One ear 7 cm. long on 3 to 6 dm. stalk. Matured College Station, Alaska.

340835 to 340873. ZEA MAYS L. Gramineae.**Corn.**

From Iowa. Seed of colored inbred popcorns developed by J. C. Eldredge, Department of Agronomy, Iowa State University, Ames. Reproduced at Regional Plant Introduction Station, Ames, Iowa. Numbered February 13, 1969.

Miscellaneous inbreds.

340835. A-1145. Br-1-1. 16 rows, brown, cob white, 15 cm. long; two to three ears per 16 to 17 dm. stalk. Flowers in late July.

340836. A-1146. Ca-4. 16 rows, calico, cob white, 12 cm. long; one to two ears per 12 to 13 dm. stalk. Flowers third and fourth weeks in July.

340837. A-1175. R-4524. From 'Japanese Hulless White'. 16 rows, red, cob red, 12 cm. long; two ears per 14 to 19 dm. stalk. Flowers in early August.

340838. A-1176. B-4541. White rice type. 22 rows, blue, cob white, 11 cm. long; two ears per 18 to 21 dm. stalk. Flowers in early August.