

2017 **DEKALB Plot Data Form - Corn Grain** Crop Year: Plot Data Release: Cooperator Scott Schmieding **Planting Date:** 05/04/17 I hereby grant Monsanto Company, including affiliated companies and 19,500 Grower Account (MTSA): **Planting Rate:** subsidiaries, assigns and dealers/retailers, the right to use the test plot data Address: **Previous Crop: CORN-GRAIN** results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or City: Cedar Rapids Tillage System: CONVENTIONAL any pictures, photographs or tapes taken in conjunction with said test plot data State NE Irrigation: NO results in its publicity, promotions and advertising, including use on the Internet. 68627 10/24/17 Zip Code: **Harvest Date: CLAY LOAM** Phone: Soil Texture: NE **Spatial Data:** NO Plot State: Cooperator's Signature Date **BOONE GPS Coordinates for Plot Area** Plot County: (yes/no) Jim Quist Corner Latitude Longitude **District Sales Manager:** I agree that my name, field location (including GPS coordinates), and **CORN GRAIN** First Row Front: Plot Crop: likeness may be used in publishing test plot data results by Monsanto. (yes/no) SS Plot Type: **Last Row Front**: Plot Weight x (100 - Harv. Moist.) x Crop Factor ÷ Row Length ÷ FINAL Last Row Back: Yield: **Plot Status** Row Width + Rows Harv. Dealer Account ID: First Row Back Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Factors: Directions: Price Discount Soybean 13% = 100.138, Sorghum 14% = 108.538 **Comments:** DKC 60-87 was taken from adjacent field \$3.00 \$0.06 Harv. Plot Harv. Row Test Row Rows **Business Brand Product Brand** Traits RM **Seed Treatment** Weight Moist. Length Width Wt. Yield Pop. Harv. Entry **Gross Return PIONEER** 589 **AMXT** PPST CORN 250 8 175.8 \$527.40 1 105 19,000 8,616 14.5 1,598 36.0 2 DEKALB 58-06 **SSRIB** 108 CORN ACCELERON STD 19,000 8,960 14.7 1,598 36.0 8 182.4 \$547.20 60-87 3 DEKALB SSRIB 110 CORN ACCELERON STD 19.000 11.388 15.8 1.106 36.0 16 165.3 \$487.97 4 5 6 1.360 7 8 9 10 11 12 13 14 15