

**Table 33. 1986 Dickinson Hybrid Corn Grain Trial**

<b>Hybrid</b>	<b>Bushels/Acre Avg.</b>	<b>Test Wt. (lbs.)</b>
PAG SX-123	74.3	52.5
Sigco 1588	73.6	50.0
PAG SX-117	73.0	56.5
Keltgen KS-78	72.9	57.5
Keltgen KS-88	72.3	53.5
Dekalb DK-397	71.8	55.0
Interstate IS-198	71.3	58.5
Jacques 4200	70.9	52.5
Dahlgren DC-408	69.8	57.0
Jacques JX-15	69.4	56.5
Sigco 0852	69.0	52.5
Top Farm SX-87	68.4	56.5
Cargill 822	68.2	56.0
Interstate IS-232	68.0	57.5
Cenex 2085	67.5	56.5
Cargill 809	67.3	54.5
Seedtec 7006	66.6	51.0
Dekalb DK-374	66.1	58.0
Keltgen KS-80	65.4	56.0
Top Farm TF-377	61.3	58.5
Cenex 3088	59.2	54.0
Dahlgren DC-440	56.8	56.0
Cargill 819	53.5	55.0
Yield based on 12% moisture.		
Test weights are from oven-dry samples.		
Seeding Rate: 18,000 seeds/acre		
Seeding Date: May 21      Harvest Date: Sep. 26		
Row width: 36 inches		
Harvest Population: 13,500 plants/acre		
Herbicide Applied: Prowl		
LSD 5% = 11.3      C.V. = 7.2%		