PioneerTRIALS Reporting

Location Summary Report

Experiment: EAST KL PKP CG KLD CORE
Tracking Name: OFGC26178620_0001
Crop: Corn Grain
Previous Crop: Soybeans
Row Width (in): 30
 # Rows Harvested (count):
Planting Date: 04/09/2026
Harvest Date: 09/26/2026

Sales Agency: Bond; Neal **BP Name:** Bond Family Farms LLC **BP ID:** 18595748
Trial location: **Latitude:** 39.41661 **Longitude:** -83.66387 **State:** OH **Postal Code:** 45159 **County:** Clinton

Trial Type: ☐ Agronomic ☑ Genetic
Irrigation: ☐ Full ☐ Limited ☑ Non-irrigated ☐ Unknown

Tillage: ☐ Conservation ☐ Conventional ☐ Mulch ☐ No-Till ☐ Ridge ☐ Strip ☐ Unknown
Weighing Device: ☐ Both ☑ Weighed ☐ Yield Monitor

Comments:

Additional Location Traits:

Brand	Product	Sub Product Code	Planting Rate (n/.001a)	# Rows Planted (count)	Harvested			Weighed			Test Weight (lb/bu)	Harvest Stand (n/.001a)
					Harvest Weight (lb)	Harvest Length (ft)	Harvest Width (in)	Yield (bu/a 56#)	Moisture (pct)	AGI $/a		
1-Pioneer	P05081PCE		35	6	8565	1580	180	261.6	20.9	1050.06	0	
2-Pioneer	P05081V	N7PS	35	6	8920	1580	180	280.4	18.6	1151.32		
3-Pioneer	P05994PCE	N7PS	35	6	9075	1580	180	282.1	19.5	1148.15		
4-Pioneer	P07147PCE	N7PS	35	6	9515	1580	180	294.3	19.9	1193.09		
5-Pioneer	P08527V	N7PS	35	6	8230	1580	180	253.3	20.3	1022.83		
6-Pioneer	P09312PCE	N7PS	35	6	9400	1580	180	289.3	20.3	1168.19		
7-Pioneer	P09312V	N7PS	35	6	9145	1580	180	285.7	19.1	1167.37		
8-Pioneer	P10300PCE	N7PS	35	6	9940	1580	180	301.7	21.4	1204.99		
9-Pioneer	P10477V		35	6	9200	1580	180	281.7	20.7	1133.00		
10-Pioneer	P10705V	N7PS	35	6	9745	1580	180	302.9	19.5	1232.80		
11-Pioneer	P10796PCE	N7PS	35	6	9515	1580	180	297.2	19.1	1214.36		
12-Pioneer	P10811AM		35	6	9300	1580	180	288.4	19.7	1171.48		
13-Pioneer	P12280PCE	N7PS	35	6	10245	1580	180	310.9	21.4	1241.73		
14-Pioneer	P12517V	N7PS	35	6	9460	1580	180	287.1	21.4	1146.68		
15-Pioneer	P13777V	N7PS	35	6	9775	1580	180	294.4	22	1168.77		
16-Pioneer	P1383AM	N7PS	35	6	9350	1580	180	283.8	21.4	1133.50		

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Brand	Product	Sub Product Code	Planting Rate (n/.001a)	# Rows Planted (count)	Harvested			Weighed			Test Weight (lb/bu)	Harvest Stand (n/.001a)
					Harvest Weight (lb)	Harvest Length (ft)	Harvest Width (in)	Yield (bu/a 56#)	Moisture (pct)	AGI $/a		
17-Pioneer	P14270PCE	N7PS	35	6	9640	1580	180	288.8	22.4	1141.92		
18-Pioneer	P14270V	N7PS	35	6	9710	1580	180	296.9	20.8	1192.94		
19-Pioneer	P14364PCUE	N7PS	35	6	9980	1580	180	297.1	22.9	1168.79		
20-Pioneer	P14830Q	N8PS	35	6	9075	1580	180	279.6	20.2	1130.14		
21-Pioneer	P1742PCE	N7PS	35	6	9835	1580	180	290.1	23.6	1133.13		
22-Pioneer	P18216PCE	N7PS	35	6	9775	1580	180	289.5	23.3	1134.26		
23-Pioneer	P18216V	N7PS	35	6	9790	1580	180	288.8	23.6	1128.05		
24-Pioneer	P18512V	N7PS	35	6	10375	1580	180	314.1	21.6	1252.00		

Market Price	Market Segment	Segment Price Adj.	Adjustment	Total Market Price
$4.25	Standard	$0.04	$0.00	$4.25
$4.25	High Oil	$0.04	$0.00	$4.25
$4.25	High Oil SX	$0.04	$0.00	$4.25
$4.25	White	$0.04	$0.70	$4.95
$4.25	Waxy	$0.04	$0.60	$4.85

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Business Partner Signature: _____ **Weighing Representative Signature:** _____

Data Entry
Sales Reps and Retailers
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(1) YIELD = (100 - MOISTURE) x (LBS. OF GRAIN) x (FACTOR) ÷ (HARVESTED LENGTH IN FEET) ÷ (HARVESTED WIDTH IN INCHES). Not applicable if weighed with Yield Monitor. Yield monitor yields are estimates of yield taken from the yield monitor data files. Yield estimate calculations are dependent on the equipment and software manufacturer. Yield estimates from a yield monitor can vary significantly from actual yields of hybrids/varieties at a single point, within areas of a field or in aggregate. Any number of factors such as inappropriate calibration, machine settings, machine dynamics, grain characteristics, temperature, slope, operator error, etc. can impact the accuracy of yield monitor yield estimates.

Temperature, rainfall and solar radiation are estimates based on available data from weather stations in the area. Crop growth indices for individual hybrids, including estimates of silking and maturity dates, are produced by the proprietary EnClass® crop growth model using this weather information. Though crop growth indices produced by the model are calibrated based on historical field observations of products, they may not accurately reflect the growth stage at an individual location.

Where shown, soil information is provided by Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database available online at http://soildatamart.nrcs.usda.gov.

Information and results contained herein represent the average of all comparisons across the area indicated. Results may not predict future performance and may not be complete. Testing accuracy, area variations and a limited environmental base can give misleading results. Multi-year and multi-location information is a better predictor of future performance. Please use this information as only one component of your product positioning decision.

Insecticide Seed Treatment (IST): Indicates insecticide seed treatment was purchased on the seed. Fungicide Seed Treatment (FST): Indicates fungicide seed treatment was purchased on the seed. Nematicide Seed Treatment (NST): Indicates nematicide seed treatment was purchased on the seed.

*** *** Since the trait/segment information is derived from each competitor's own product information, Pioneer makes no representations or warranties as to its accuracy, completeness or suitability.

All Pioneer products are hybrids unless designated with AM1, AM, AML, AMT, AMX, AMXT and Q, in which case they are brands.

Segments:

HX1 - Contains the Herculex® I insect protection gene which provides protection against European corn borer, southwestern corn borer, black cutworm, fall armyworm, lesser corn stalk borer, southern corn stalk borer, and sugarcane borer; and suppresses corn earworm. HXRW - The Herculex® RW rootworm protection trait contains proteins that provide enhanced resistance against western corn rootworm, northern corn rootworm and Mexican corn rootworm. HXX - Herculex® XTRA contains the Herculex I and Herculex RW gene. YGCB - The Bt trait offers a high level of resistance to European corn borer, southwestern corn borer and southern cornstalk borer; moderate resistance to corn earworm and common stalk borer; and above average resistance to fall armyworm. LL - Contains the LibertyLink® gene for resistance to Liberty® herbicide. RR2 - Contains the Roundup Ready® Corn 2 trait that provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. W - Waxy. WH - White food corn. YFC - Yellow food corn; AQ - Optimum® AQUAmax® hybrid. BMR - Brown MidRib Corn.

RW,HX1,LL,RR2 (Optimum® TRIsect®) - Contains the Herculex I gene for above-ground pests and the Agrisure® RW trait for resistance to corn rootworm. AM1 - Optimum® AcreMax® 1 insect protection system with an integrated corn rootworm refuge solution includes HXX, LL, RR2. Optimum AcreMax 1 products contain the LibertyLink® gene and can be sprayed with Liberty® herbicide. The required corn borer refuge can be planted up to half a mile away. AML - Optimum® AcreMax® Leptra® products with AVBL, YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Leptra products.

AM1 - Optimum® AcreMax® 1 insect protection system with an integrated corn rootworm refuge solution includes HXX, LL, RR2. Optimum AcreMax 1 products contain the LibertyLink® gene and can be sprayed with Liberty® herbicide. The required corn borer refuge can be planted up to half a mile away. AM - Optimum® AcreMax® insect protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum

AcreMax products. AMT - Optimum® AcreMax® TRIsect® insect protection system with RW,YGCB,HX1,LL,RR2. Contains a single-bag refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® I gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax TRIsect products. AMX - Optimum® AcreMax® Xtra insect protection system with YGCB, HXX, LL, RR2. Contains a single-bag integrated refuge solution for above- and below-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtra products. AMXT (Optimum® AcreMax® XTreme) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait and the Herculex® XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme products.. AVBL,YGCB,HX1,LL,RR2 (Optimum® Leptra®) - Contains the Agrisure Viptera® trait, the Bt trait, the Herculex® I gene, the LibertyLink® gene and the Roundup Ready® Corn 2 trait.

YGCB,HX1,LL,RR2 (Optimum® Intrasect®) - Contains the Bt trait and Herculex® I gene for resistance to corn borer. YGCB,HXX,LL,RR2 (Optimum® Intrasect® Xtra) - Contains the Bt trait and the Herculex XTRA gene for resistance to corn borer and corn rootworm.

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