

DEKALB® Corn Plot Data Form 2025

NEW



Cooperator:RM Matheson

Farm Address:

Plot Location (Closest Town):Embro

County/Region:Oxford

Province:Ontario

Postal Code:

Telephone No:

DEKALB Agronomist:

Dealer:

Previous Crop:Corn - silage

Tillage System:Conventional

Soil Texture:

Test Type:Market Development

Plot Crop:Corn - Grain

Row Spacing (in):30.0

Seeding Depth (in):

Pesticide Product:

Crop Stage:

Date Applied:

Rate:

Selling Price:\$5.50

Drying Charge:\$0.06

Std. Moisture:15.5%

Irrigation Used:No

Seeding Soil Temp:

Harvest info:

Air Temp

Time of Day

Cloud Cover

Frost date

LEGEND:

Must Complete

Optional

Calculated Value

Nutrients (lb/ac)

Actual N

P₂O₅

K₂O

S

Total Available

#VALUE!

#VALUE!

#VALUE!

#VALUE!

Planting Date:15-May-25

Yield Capture Method:Weigh wagon

GPS:

Lat 1Long 1Lat 2Long 2Lat 3Long 3Lat 4Long 4

Harvest Date:

Set Comments:

Harvest Moisture and TW readings from Matheson's moisture tester in scale house. Readings were more accurate to what's in

Publish Data:

Entry #Seed BrandHybridSeed TreatmentYield (bu/acre)Yield RankRevenue (\$/acre)Revenue RankHarv. Plot Width (Ft)Harv. Plot Length (ft)Plot Wt. (lbs)Harvest Moisture (%)Test Weight (lbs/bu)Harv. Pop.% Stalk Lodging% Root LodgingComments

1DekalbDKC103-07RIB252.791125.981315660405032.952.3

2DekalbEXP103-25268.411216.91315660422031.650.3

3DekalbDKC102-02RIB255.571173.96815660396030.652.2

4DekalbDKC101-33RIB249.0111120.091415660395032.251.0

5DekalbDKC100-01RIB234.1151067.211515660366031.251.9

6DekalbEXP099-25265.531189.41615660423032.551.1

7DekalbDKC49-09RIB244.7131157.811115660367028.355.0

8PioneerP96567AM257.661186.38715660398030.452.2

9DekalbDKC096-21RIB262.541166.60915660422033.151.7

10DekalbEXP096-25253.781147.051215660400031.853.6

11DekalbDKC46-40RIB251.1101195.66515660374027.852.8

12DekalbDKC094-94RIB265.921290.11115660388026.353.0

13DekalbEXP094-25240.6141158.821015660354026.951.6

14DekalbDKC42-04RIB259.851266.58215660377025.953.3

15DekalbEXP091-25246.1121216.39415660352024.854.5

16#DIV/0!#DIV/0!

17#DIV/0!#DIV/0!

18#DIV/0!#DIV/0!

19#DIV/0!#DIV/0!

20#DIV/0!#DIV/0!