

2026 Seeding: Corn



Field: T1R1

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 5:13 PM

End: May 11, 2026 7:35 PM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.5 ac

Target Total: 0 seeds

Elevation: 939.5 ft

Target Rate: 0 seeds/ac

Target Depth: 0 in

Performance

Seeding Time: 2 hr 20 min

Productivity: 1.1 ac/hr

Fuel Rate (Area): 2 gal/ac

Speed: 0.6 mi/hr

Total Fuel: 4.9 gal

Fuel Rate (Time): 2.1 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F

2026 Seeding: Corn



Field: T1R2

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 9:53 PM

End: May 11, 2026 10:36 PM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.8 ac
Target Total: 0 seeds
Elevation: 926.8 ft

Target Rate: 0 seeds/ac
Target Depth: 0 in

Performance

Seeding Time: 41 min
Productivity: 4 ac/hr
Fuel Rate (Area): 1.1 gal/ac

Speed: 2.2 mi/hr
Total Fuel: 2.9 gal
Fuel Rate (Time): 4.2 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F

2026 Seeding: Corn



Field: T1R3

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 10:41 PM

End: May 11, 2026 11:22 PM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.5 ac
Target Total: 0 seeds
Elevation: 920 ft

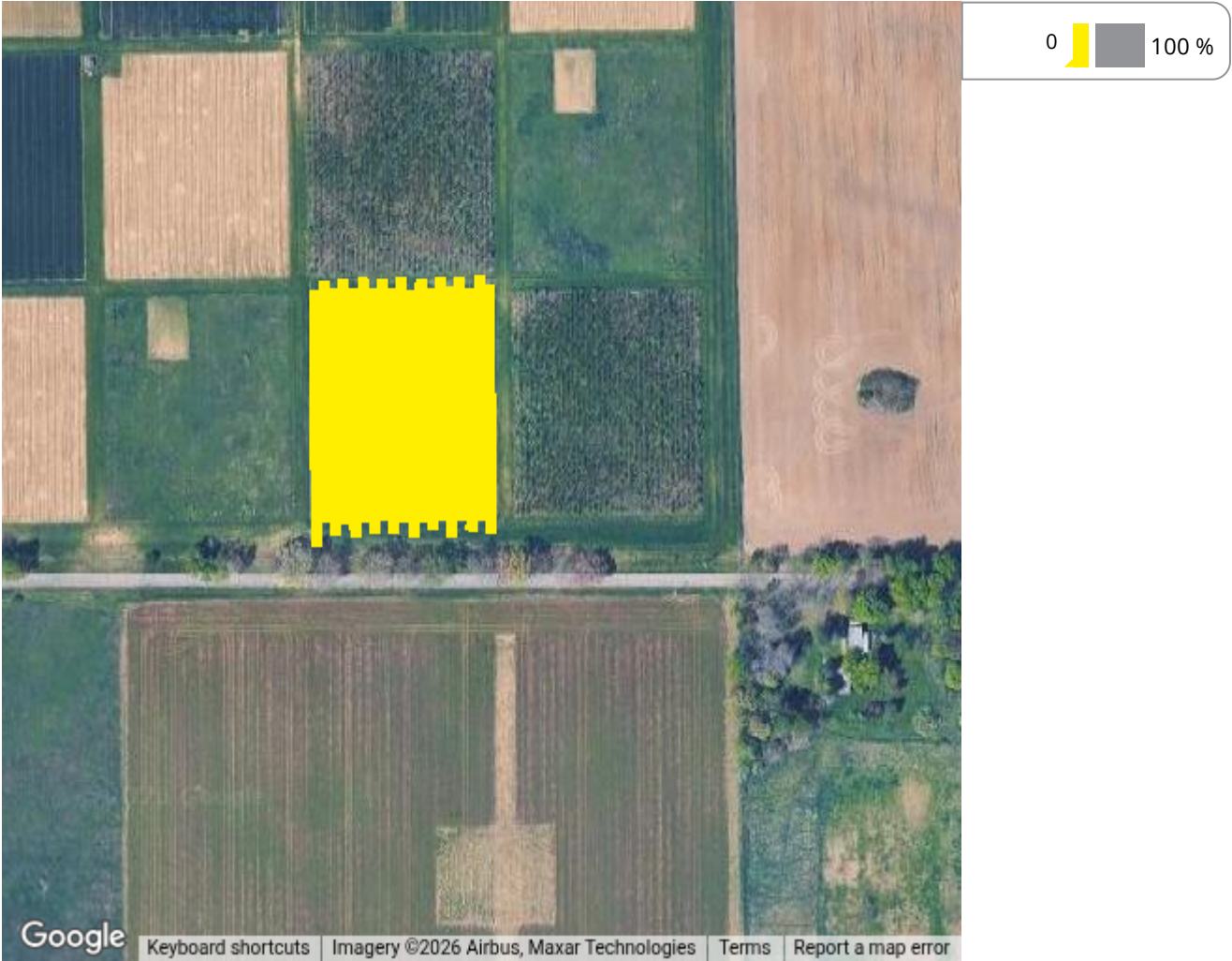
Target Rate: 0 seeds/ac
Target Depth: 0 in

Performance

Seeding Time: 40 min
Productivity: 3.6 ac/hr
Fuel Rate (Area): 1.1 gal/ac

Speed: 2 mi/hr
Total Fuel: 2.6 gal
Fuel Rate (Time): 3.9 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F

2026 Seeding: Corn



Field: T1R4

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 9:01 PM

End: May 12, 2026 6:36 PM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.5 ac

Target Total: 0 seeds

Elevation: 927.6 ft

Target Rate: 0 seeds/ac

Target Depth: 0 in

Performance

Seeding Time: 46 min

Productivity: 3.3 ac/hr

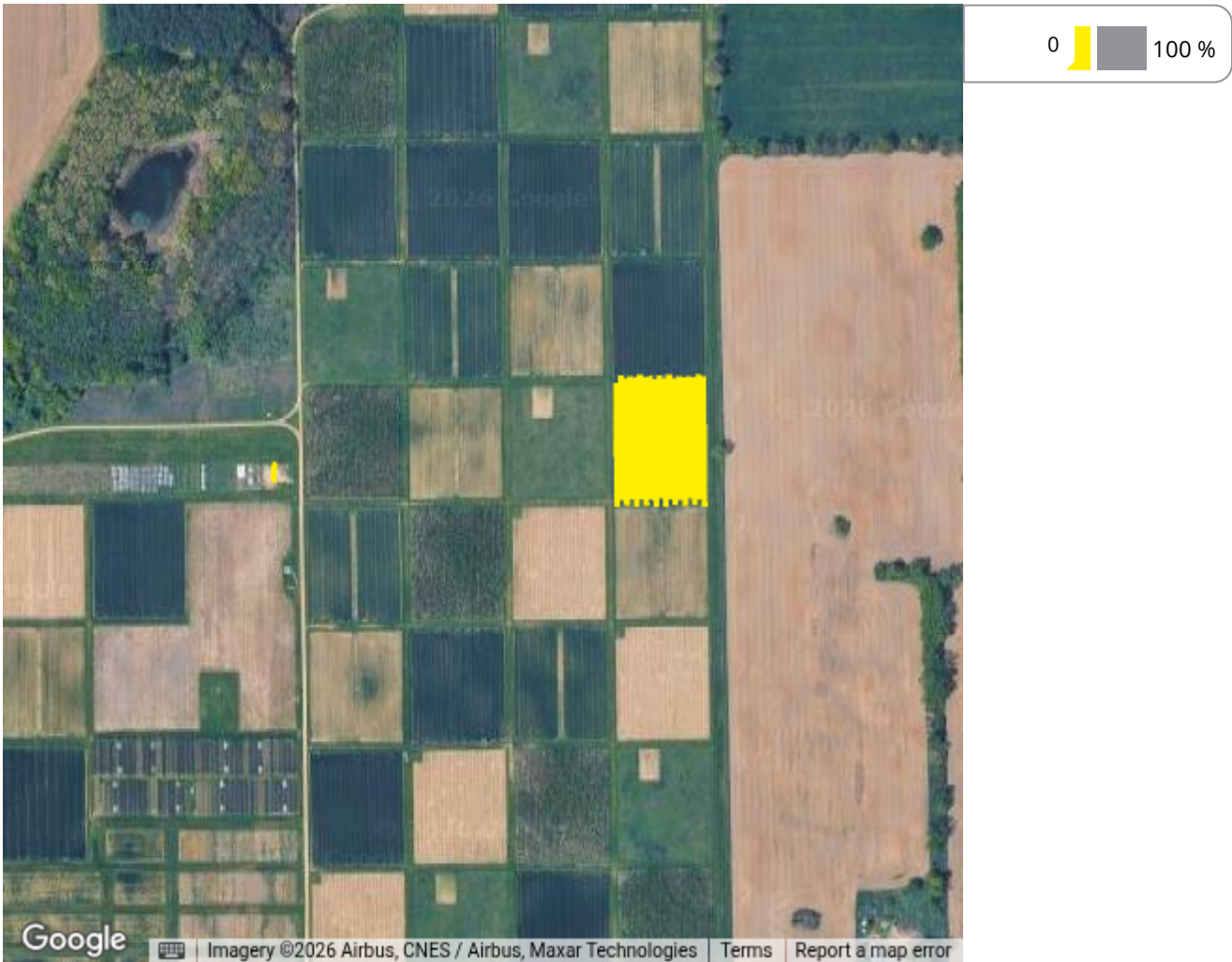
Fuel Rate (Area): 1.2 gal/ac

Speed: 1.8 mi/hr

Total Fuel: 3 gal

Fuel Rate (Time): 3.9 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F

2026 Seeding: Corn



Field: T1R5

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 7:44 PM

End: May 12, 2026 7:29 PM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.5 ac
Target Total: 0 seeds
Elevation: 940 ft

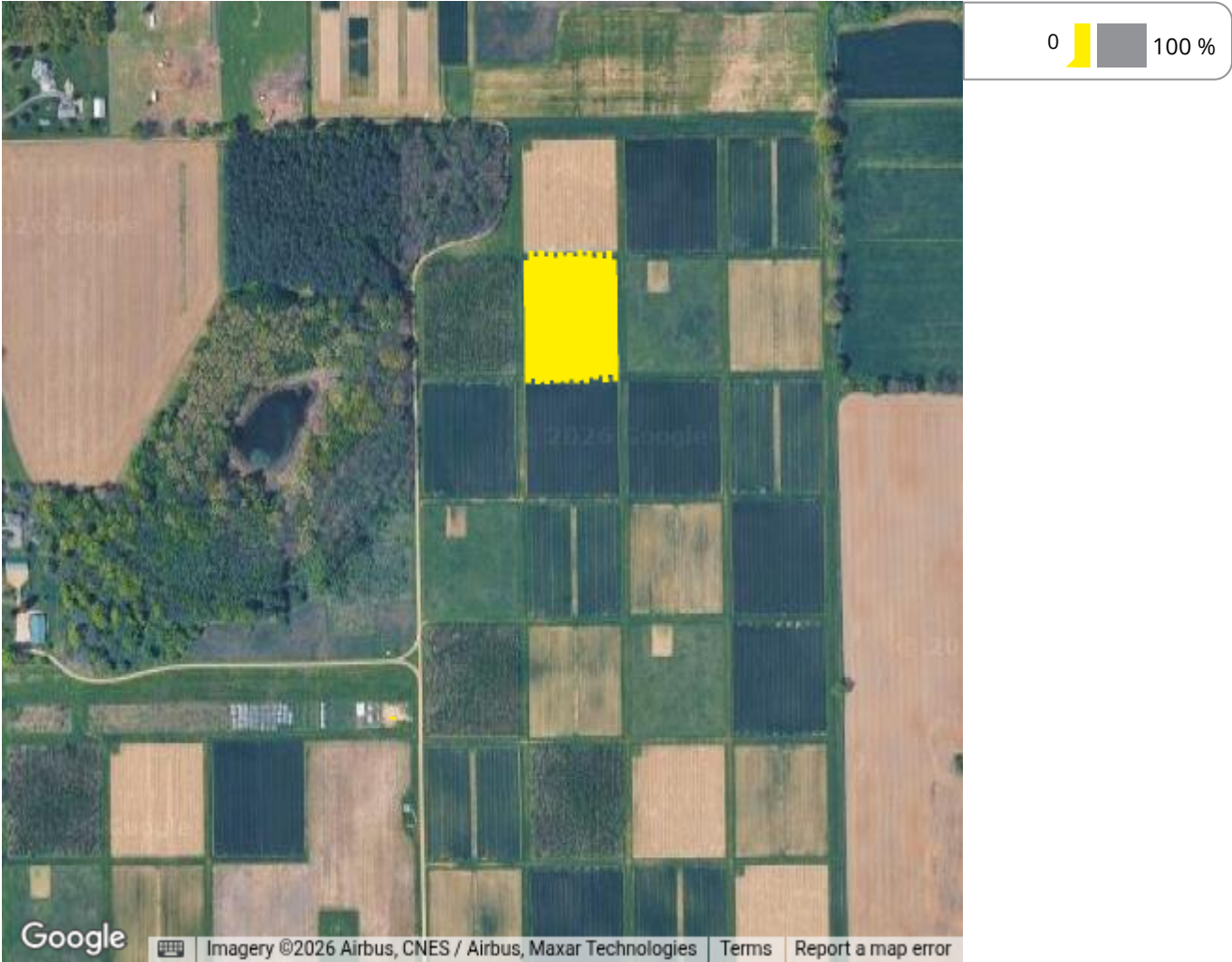
Target Rate: 0 seeds/ac
Target Depth: 0 in

Performance

Seeding Time: 50 min
Productivity: 3 ac/hr
Fuel Rate (Area): 1.1 gal/ac

Speed: 1.7 mi/hr
Total Fuel: 2.8 gal
Fuel Rate (Time): 3.3 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F

2026 Seeding: Corn



Field: T1R6

Michigan State University at KBS | LTER Main Site

Start: May 11, 2026 11:29 PM

End: May 12, 2026 12:12 AM

Operator Name: J Simmons

Operator License: C005920070

Work Totals

Area Seeded: 2.5 ac

Target Total: 0 seeds

Elevation: 926.6 ft

Target Rate: 0 seeds/ac

Target Depth: 0 in

Performance

Seeding Time: 39 min

Productivity: 3.8 ac/hr

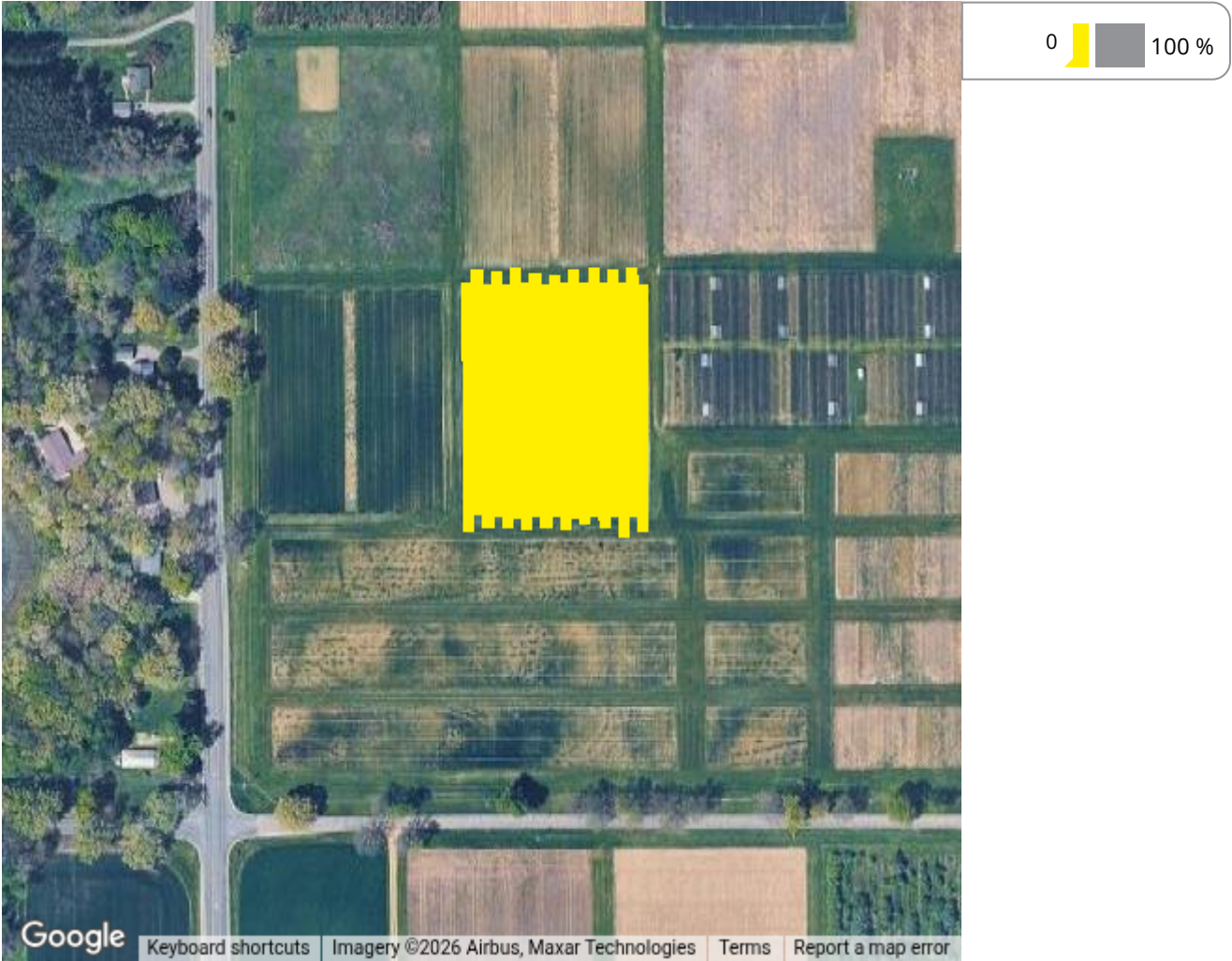
Fuel Rate (Area): 1 gal/ac

Speed: 2.1 mi/hr

Total Fuel: 2.6 gal

Fuel Rate (Time): 3.9 gal/hr

Map: Target Rate



Equipment

JD 7330 RW7330H012954

Varieties

P0306Q
Brand Name: PIONEER

Conditions

Temperature

Average: 0 °F
Start: 0 °F
End: 0 °F

Soil Temperature

Average: 0 °F