



PIVOT BIO PROVEN40 TRIALS

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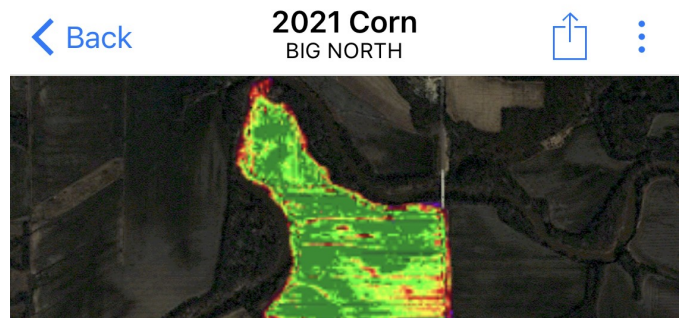
Each trial was tested across 80 acres. 40 acres were designed to standard synthetic nitrogen practices with no Pivot Bio applied. The other 40 acres had Pivot Bio put on in furrow and also had 35 pounds less synthetic nitrogen applied.



HYBRIDS/VARIETIES	SOILS	
96.9 ac Harvested	13.9% Moisture	19,513 bu Yield

Hybrid/ Variety	Avg Yield ↓ 201 bu/ac	Harvested ac
DKC64-35 PBX Custom	202	44.8
DKC64-35RIB DEKALB	200	48.7
Missing Hybrid/Variety	209	3.4

Hybrids/varieties with low harvested area are not included in table rows.



Hybrids	Soils	
78.5 ac Harvested	12.4 % Moisture	10,594 bu Yield

Hybrid	Avg. Yield ↓ 135 bu/ac	Harvested ac
801PR RIB PBX CUSTOM	142	40.1 >
801PR RIB Midland	127	38.5 >

Hybrids with less than 0.1 acres harvested are not included in table rows.