

2026 Corn Variety Trial

Nineteen varieties of corn were planted on April 1, 2026, as a randomized complete block design with thirty-six-inch row spacing and twenty-foot four row plots.
Plant-parasitic and sting and stubby-root nematodes were detected in May.

Locations: Quincy FL & Live Oak, FL (* only planted in Quincy)

Fertilizer Application: Pre- Planting: 25N - 40P- 80K

Side dress 1: 102N-110K

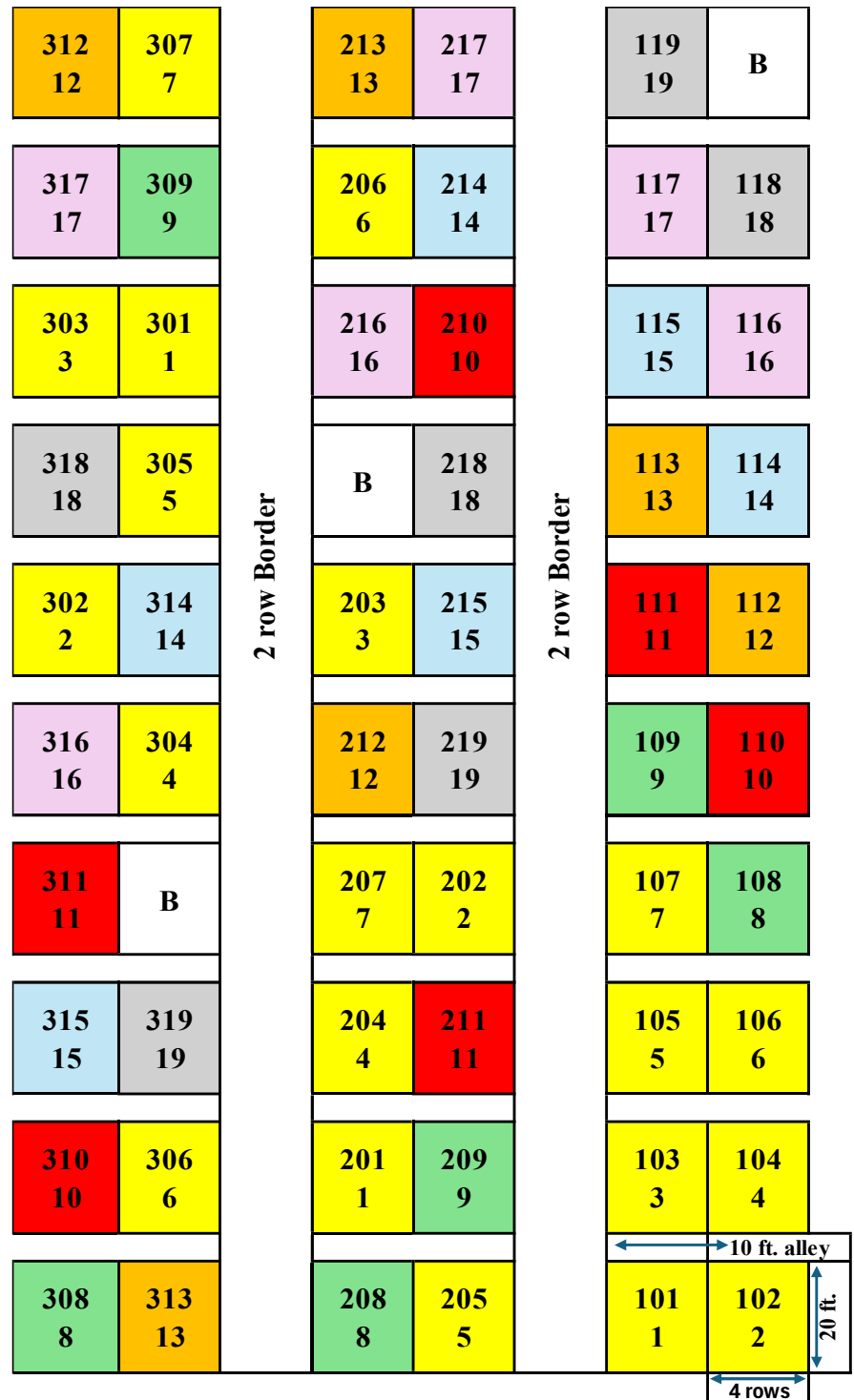
Side dress 2: 102N

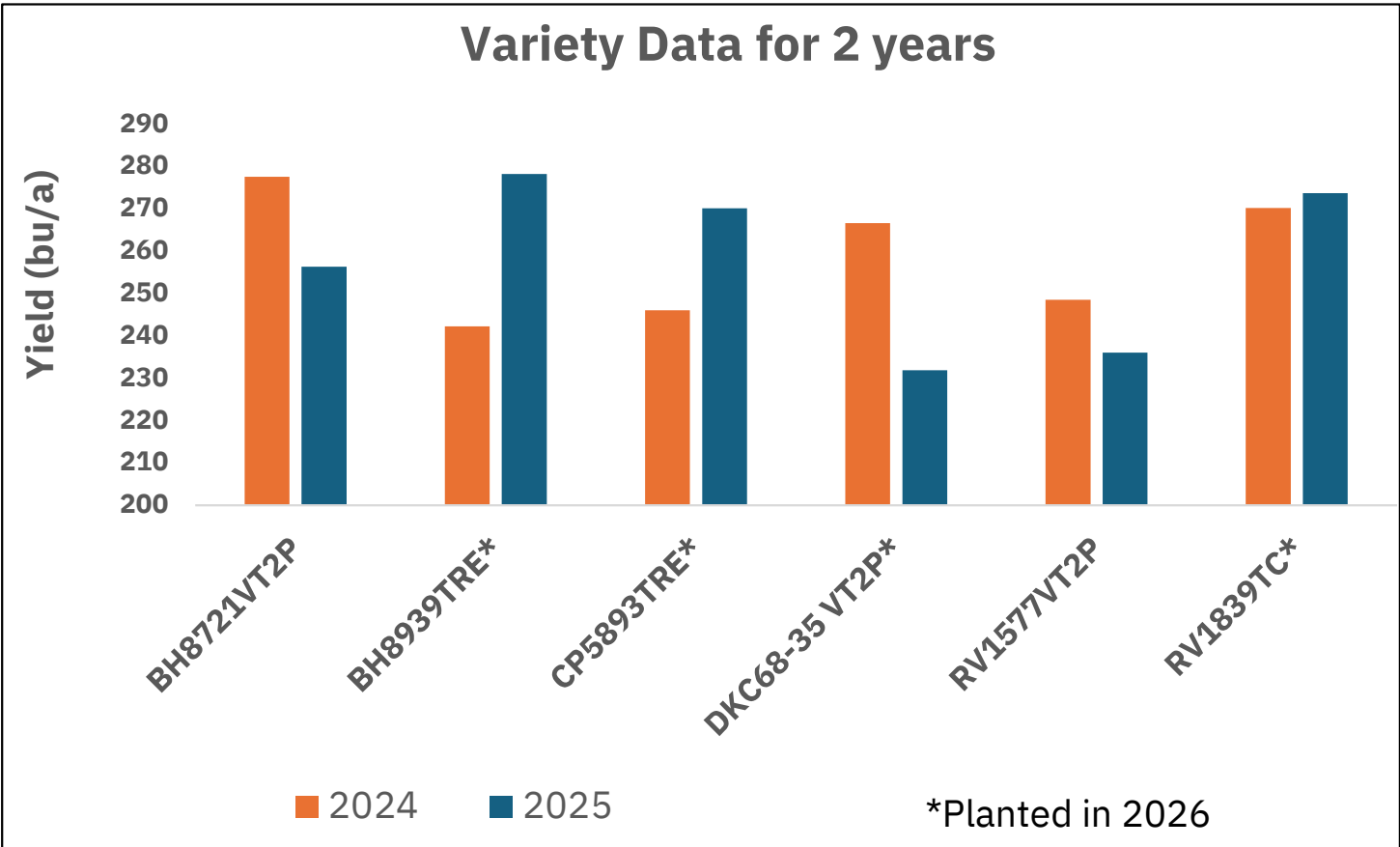
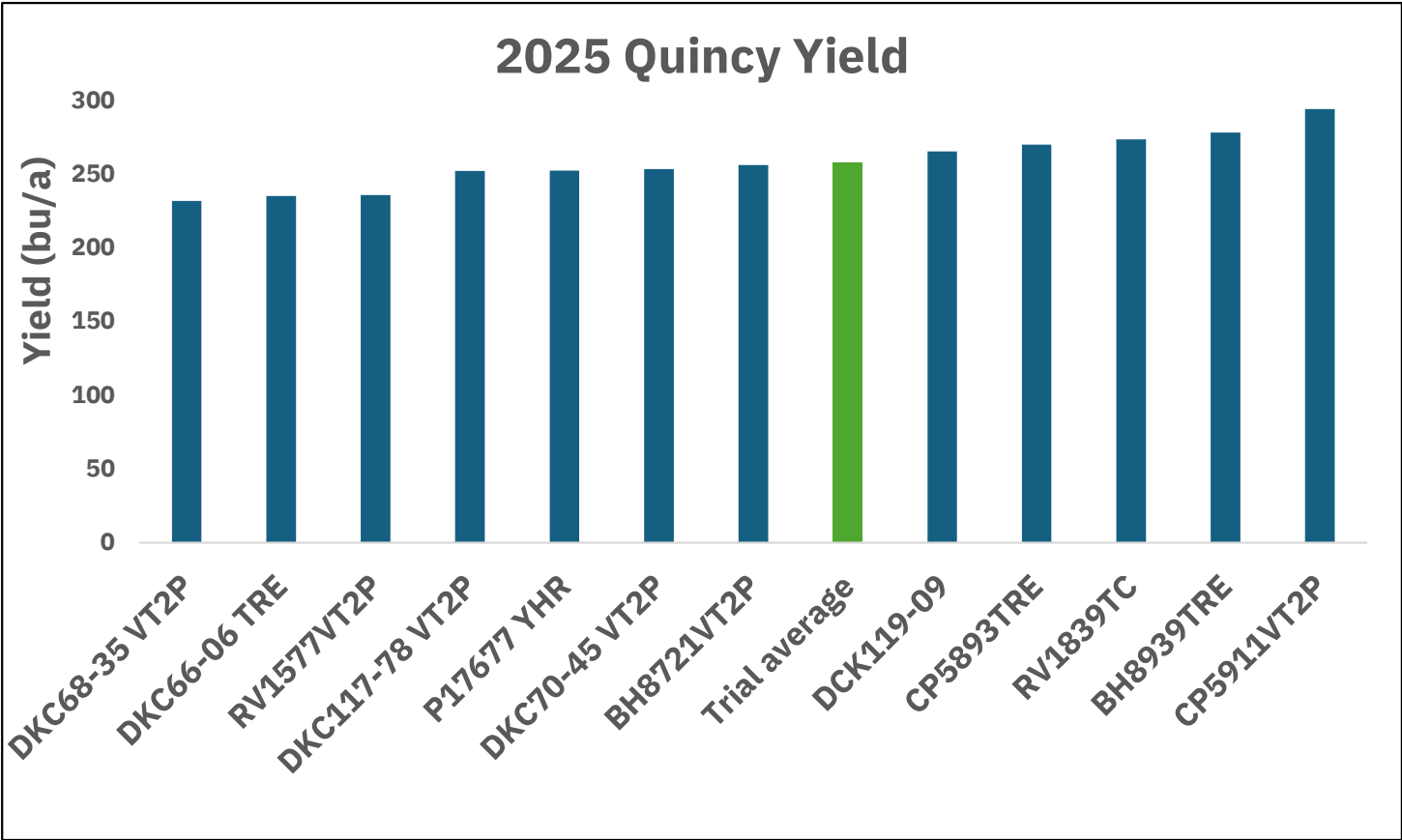
Side dress 3: 102N

Varieties

Trt #	Dekalb
1	DKC68-39
2	DKC70-45*
3	DKC117-78*
4	DKC119-09*
5	DKC66-06*
6	DKC68-35*
7	DKC66-06RIB
Pioneer	
8	PI8216PWE
9	PI7677YHR
Revere	
10	113-T73
11	1839 TC
Integra	
12	6915VT2P
13	6641SS
Croplan	
14	CP5911VT2P CPF
15	CP5893TRE CPF2
BH Genetics	
16	BH8727TRE
17	BH8939TRE
Seedway	
18	SW2055PE
19	SW1880TR

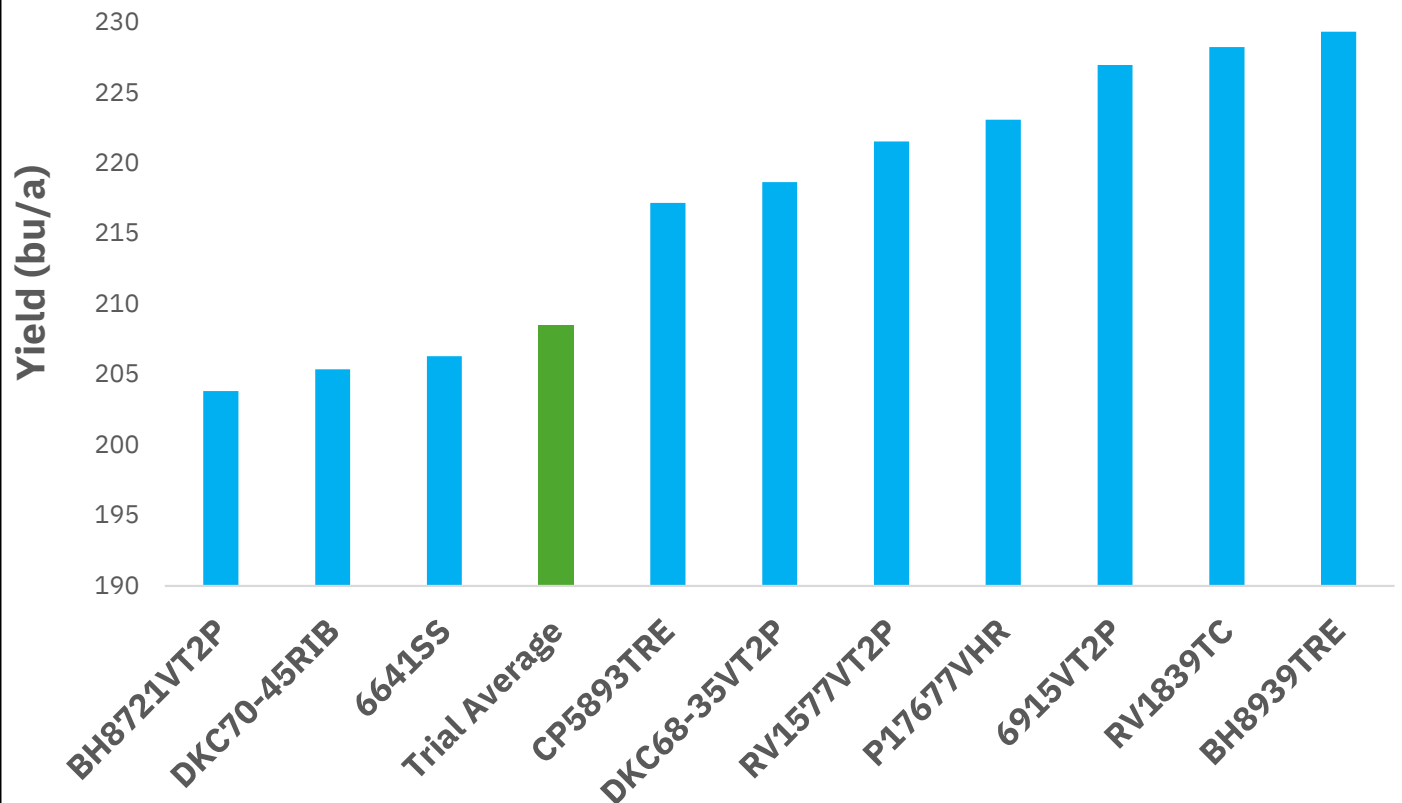
Plot map





Corn Variety Trial

2025 Live Oak Corn Yield



Variety Data for 2 years

