



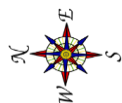
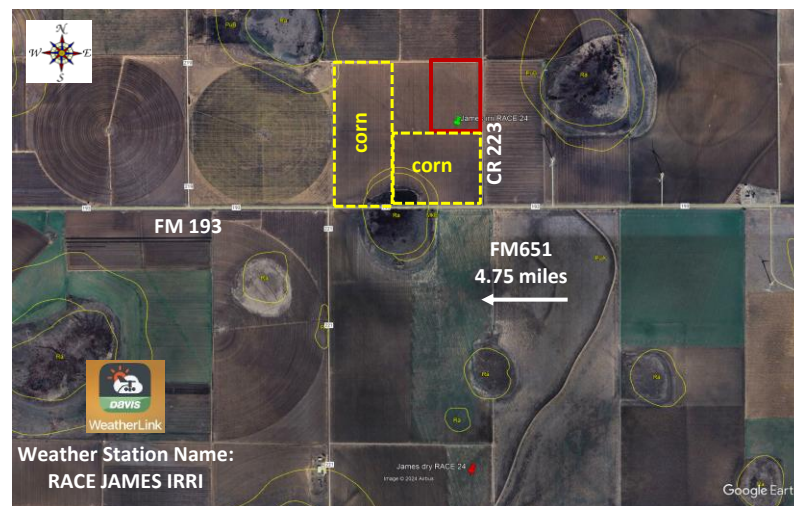
RACE

Replicated Agronomic Cotton Evaluation

Replicated Agronomic Cotton Evaluation Mixed Technology

Grower Cooperator: Jonathan James
County Agent: Caitlin Frederick, Ph.D.
Texas A&M AgriLife: Ken Legé, Ph.D.
Location: Mt. Blanco, TX (Crosby Co)
Replicates: 3
Plot Size: 12 rows x ~1/4 mi
Row Spacing: 40"
Beds: No
Previous crop(s): Cotton
Soil type: Pullman Silty Clay Loam
Irrigation: Drip (80"; ~3.7 gpma)

Planting Date: 5/19/2024
Seed Treatments: Various fungicide+insecticide
Moist. @ planting: adequate
Soil Temp @ planting: 2"- 4"-
Seed/Acre: 40,000
GPS Lat: 33.804379
GPS Long: -101.160784
Elevation: 3056
Harvest Date:



Orange stakes on north end on easternmost row of each plot

North turnrow	12 row border		middle turnrow
	101	DP1822XF	12 rows
	102	DP2525B3XF	12 rows
	103	FM765AX	12 rows
	104	FM814AXTP	12 rows
	201	DP2525B3XF	12 rows
	202	FM765AX	12 rows
	203	DP1822XF	12 rows
	204	FM814AXTP	12 rows
	301	DP1822XF	12 rows
	302	FM814AXTP	12 rows
	303	FM765AX	12 rows
	304	DP2525B3XF	12 rows
Remainder of field -			



Rep 1

Rep 2

Rep 3

middle turnrow