

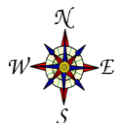
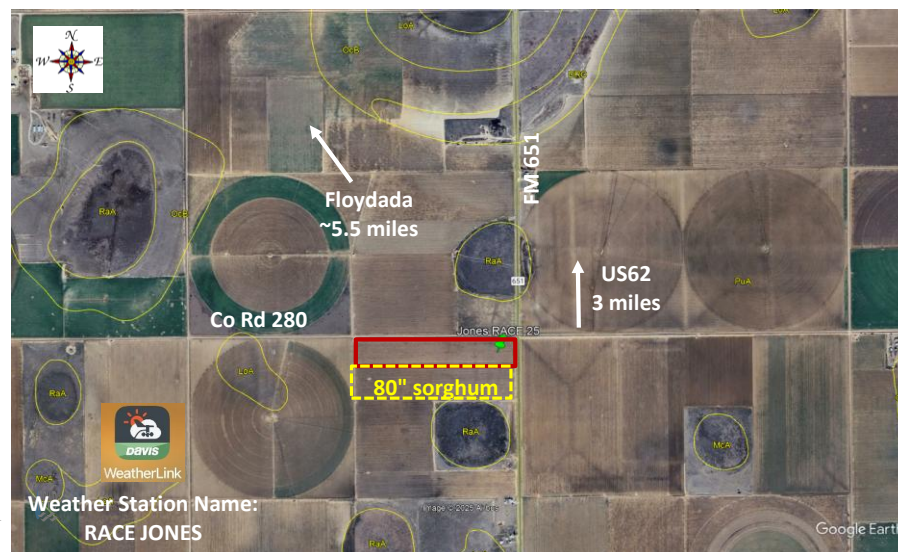


Replicated Agronomic Cotton Evaluation Mixed Technology

Replicated Agronomic Cotton Evaluation

Grower Cooperator: Jon Jones
County Agent: Mark Carroll
Texas A&M AgriLife: Ken Legé, Ph.D.
Location: Floydada, TX (Floyd Co.)
Replicates: 3
Plot Size: 8 rows x 1250'
Row Spacing: 40"
Beds: No
Previous crop(s): Cotton
Soil type: Pullman Clay Loam
Irrigation: Drip (80"; 2.9 gpm if sorghum irri; 4.3 if only cotton)

Planting Date: 5/17/2025
Seed Treatments: Various
Moist. @ planting: Fair-Good
Soil Temp @ planting: 80F @2"; 69F @6"
Seed/Acre: 40,000
GPS Lat: 33.934047
GPS Long: -101.255585
Elevation: 3140
Harvest Date:



Orange stakes on east middles on north end

Orange stakes on East markers on North end							
Co Rd 280							
Skittles							
12 rows border							
West turnout	8 rows	NG3434B3XF	105	middle alley	DP1822XF	101	Rep 1
	8 rows	NG4522XF	106		DP2525B3XF	102	
	8 rows	PHY332W3FE	107		FM765AX	103	
	8 rows	PHY415W3FE	108		FM814AXTP	104	Rep 2
	8 rows	FM765AX	205		NG3434B3XF	201	
	8 rows	DP1822XF	206		PHY332W3FE	202	
	8 rows	NG4522XF	207		DP2525B3XF	203	Rep 3
	8 rows	FM814AXTP	208		PHY415W3FE	204	
	8 rows	PHY415W3FE	305		NG4522XF	301	
	8 rows	PHY332W3FE	306		FM814AXTP	302	
	8 rows	NG3434B3XF	307		DP1822XF	303	
	8 rows	DP2525B3XF	308		FM765AX	304	
Remainder of field - skittles							
FM 651							

FM 651