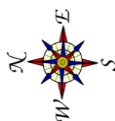
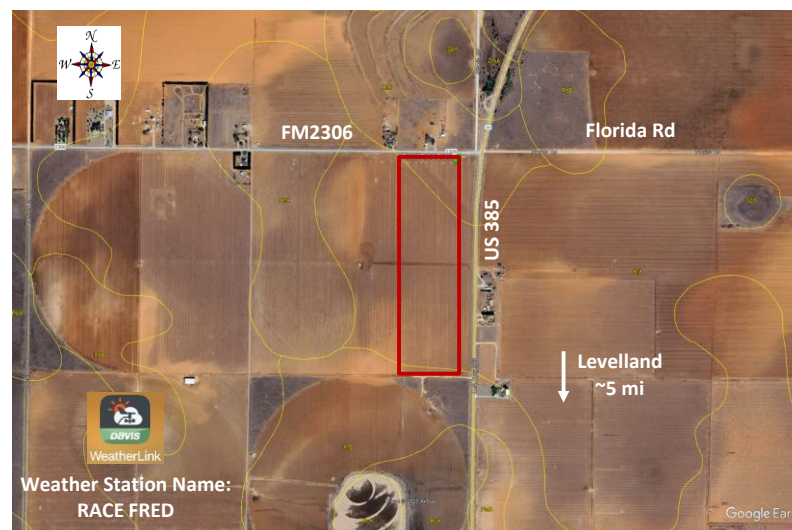




Replicated Agronomic Cotton Evaluation Mixed Technology

Grower Cooperator: Scott Fred
 County Agent: Wes Utle
 Texas A&M AgriLife: Ken Legé, Ph.D.
 Location: Levelland, TX (Hockley Co)
 Replicates: 3
 Plot Size: 10 rows x ~2673'
 Row Spacing: 40"
 Beds: No
 Previous crop(s): Cotton
 Soil type: Amarillo Fine Sandy Loam
 Irrigation: Drip (80"; 2 gpm)

Planting Date: 5/16/2025
 Seed Treatments: Various fungicide+insecticide
 Moist. @ planting: Fair
 Soil Temp @ planting: 81F @2"; 75F @6"
 Seed/Acre: 38,000
 GPS Lat: 33.661873
 GPS Long: -102.366678
 Elevation: 3545
 Harvest Date:



Flags on easternmost row of each plot

US 385

US 385				
20 rows border				
FM2306	101	Armor9371B3XF	10 rows	Rep 1
	102	Armor9413XF	10 rows	
	103	DP2525B3XF	10 rows	
	104	DP2335B3XF	10 rows	
	105	FM765AX	10 rows	
	106	FM868AXTP	10 rows	
	107	PHY332W3FE	10 rows	
	108	PHY415W3FE	10 rows	
	201	DP2335B3XF	10 rows	Rep 2
	202	DP2525B3XF	10 rows	
	203	FM868AXTP	10 rows	
	204	FM765AX	10 rows	
	205	Armor9413XF	10 rows	
	206	Armor9371B3XF	10 rows	
	207	PHY415W3FE	10 rows	
	208	PHY332W3FE	10 rows	
301	FM765AX	10 rows	Rep 3	
302	FM868AXTP	10 rows		
303	PHY332W3FE	10 rows		
304	PHY415W3FE	10 rows		
305	Armor9371B3XF	10 rows		
306	Armor9413XF	10 rows		
307	DP2525B3XF	10 rows		
308	DP2335B3XF	10 rows		
Remainder of field				