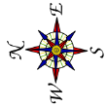
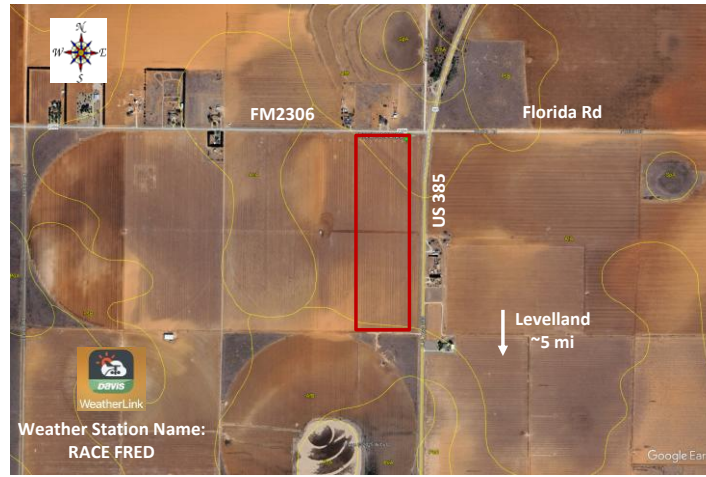


**Replicated Agronomic Cotton Evaluation
Mixed Technology**

Grower Cooperator:	Scott Fred	Planting Date:	5/29/2026
County Agent:	Wes Utley	Seed Treatments:	Various fungicide+insecticide
Texas A&M AgriLife:	Ken Legé, Ph.D.	Moist. @ planting:	Good
Location:	Levelland, TX (Hockley Co)	Soil Temp @ planting:	Warm
Replicates:	3	Seed/Acre:	40,000
Plot Size:	10 rows x ~2673'	GPS Lat:	33.661873
Row Spacing:	40"	GPS Long:	-102.366678
Beds:	No	Elevation:	3545
Previous crop(s):	Cotton	Harvest Date:	
Soil type:	Amarillo Fine Sandy Loam		
Irrigation:	Drip (80"; 2 gpma)		



Orange stakes on the north end on easternmost row of each plot

US 385

20 rows border - variety mixture		
101	Armor9371B3XF	10 rows
102	Armor9413XF	10 rows
103	DP2525B3XF	10 rows
104	DP2644NRXF	10 rows
105	FM765AX	10 rows
106	FM814AXTP	10 rows
107	PHY357W3FE	10 rows
108	PHY433W3FE	10 rows
109	NG3434B3XF	10 rows
110	NG3576XF	10 rows
201	Armor9413XF	10 rows
202	FM765AX	10 rows
203	PHY357W3FE	10 rows
204	NG3434B3XF	10 rows
205	NG3576XF	10 rows
206	PHY433W3FE	10 rows
207	FM814AXTP	10 rows
208	DP2644NRXF	10 rows
209	Armor9371B3XF	10 rows
210	DP2525B3XF	10 rows
301	Armor9371B3XF	10 rows
302	Armor9413XF	10 rows
303	DP2525B3XF	10 rows
304	DP2644NRXF	10 rows
305	FM765AX	10 rows
306	FM814AXTP	10 rows
307	PHY357W3FE	10 rows
308	PHY433W3FE	10 rows
309	NG3434B3XF	10 rows
310	NG3576XF	10 rows
Remainder of field - NG4529		

FM2306

Rep 1

Rep 2

Rep 3

south turnrow