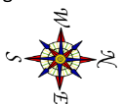
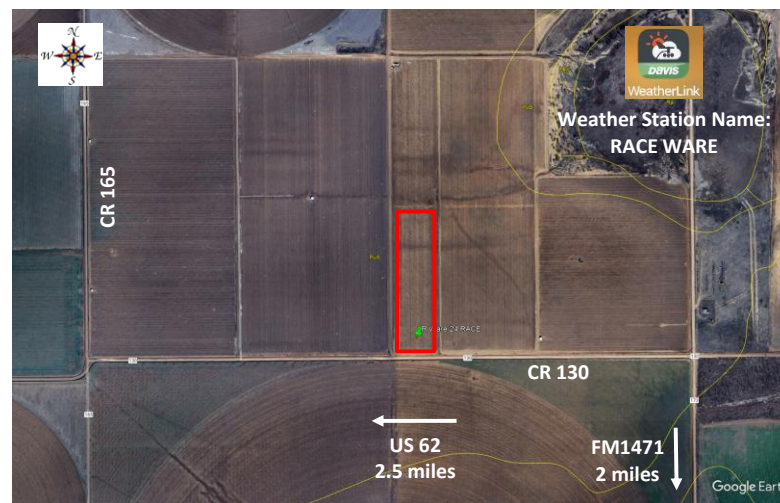




Replicated Agronomic Cotton Evaluation Mixed Technology

Grower Cooperator:	Regan Ware	Planting Date:	5/28/2025
County Agent:	Caitlin Frederick, Ph.D.	Seed Treatments:	Various fungicide+insecticide
Texas A&M AgriLife:	Ken Legé, Ph.D.	Moist. @ planting:	Good
Location:	Cone, TX (Crosby Co)	Soil Temp @ planting:	88F @2"; 83F @6"
Replicates:	3	Seed/Acre:	40,000
Plot Size:	4 rows x ~1260'	GPS Lat:	33.769436
Row Spacing:	40"	GPS Long:	-101.343612
Beds:	Yes	Elevation:	3109
Previous crop(s):	Cotton	Harvest Date:	
Soil type:	Pullman Silty Clay Loam		
Irrigation:	Drip (80"; ~4 gpm)		



Flags on west middles; orange stakes on south end on westernmost row

16 rows border - FM765AX					
CR 130	101	DP1822XF	4 rows	Rep 1	drip zone change in middle of field
	102	DP2525B3XF	4 rows		
	103	FM765AX	4 rows		
	104	FM814AXTP	4 rows		
	105	NG3434B3XF	4 rows		
	106	NG3457B3XF	4 rows		
	201	FM814AXTP	4 rows	Rep 2	
	202	FM765AX	4 rows		
	203	NG3457B3XF	4 rows		
	204	NG3434B3XF	4 rows		
	205	DP2525B3XF	4 rows		
	206	DP1822XF	4 rows		
	301	NG3434B3XF	4 rows		
	302	NG3457B3XF	4 rows		
303	DP1822XF	4 rows			
304	DP2525B3XF	4 rows			
305	FM765AX	4 rows			
306	FM814AXTP	4 rows			
32 rows border - FM765AX					