



Replicated Agronomic Cotton Evaluation Mixed Technology

Grower Cooperator: Jonathan James
 Texas A&M AgriLife: Ken Legé, Ph.D.
 Location: Mt. Blanco, TX (Crosby Co)
 Replicates: 3
 Plot Size: 12 rows x ~1/2 mi
 Row Spacing: 40"
 Beds: No
 Previous crop(s): Wheat fallow
 Soil type: Pullman Silty Clay Loam
 Irrigation: None

Re-Planting Date: 6/20/2025 (original planting 5/19/25; hailed out)
 Seed Treatments: Various fungicide+insecticide
 Moist. @ planting: Fair-Good
 Soil Temp @ planting: Warm
 Seed/Acre: 25,000
 GPS Lat: 33.786906
 GPS Long: -101.160051
 Elevation: 3050
 Harvest Date:



Remainder of field DP1822XF @ 30,000 seed/A					
North turnrow	101	DP2123B3XF	12 rows	Rep 1	CR 126
	102	DP2239B3XF	12 rows		
	103	FM765AX	12 rows		
	104	FM868AXTP	12 rows		
	105	PHY332W3FE	12 rows		
	106	PHY415W3FE	12 rows		
	201	DP2239B3XF	12 rows	Rep 2	
	202	DP2123B3XF	12 rows		
	203	FM868AXTP	12 rows		
	204	FM765AX	12 rows		
	205	PHY415W3FE	12 rows		
	206	PHY332W3FE	12 rows		
	301	FM765AX	12 rows	Rep 3	
	302	DP2123B3XF	12 rows		
	303	DP2239B3XF	12 rows		
	304	PHY332W3FE	12 rows		
	305	PHY415W3FE	12 rows		
	306	FM868AXTP	12 rows		
Remainder of field DP1822XF @ 30,000 seed/A					