



RACE
Replicated Agronomic Cotton Evaluation

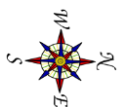
Replicated Agronomic Cotton Evaluation Mixed Technology

Grower Cooperator: Craig McCloy
County Agents: Kristy Slough
Texas A&M AgriLife: Ken Legé, Ph.D.
Location: Pringle, TX (Hutchinson Co.)
Replicates: 3
Plot Size: 4 rows x ~1/2 mi
Row Spacing: 40"
Beds: No
Previous crop(s): Corn for grain, strip tilled
Soil type: Sherm Clay Loam
Irrigation: Pivot (2.7 gpm)

Planting Date: 5/14/2025
Seed Treatments: Various fungicide+insecticide
Moist. @ planting: Good
Soil Temp @ planting: 77F @2"; 72F @6"
Seed/Acre: 60,000
GPS Lat: 35.946044
GPS Long: -101.405708
Elevation: 3328
Harvest Date:



Weather Station Name:
RACE MCCLOY



Flags on westernmost rows on both ends; orange stakes on north end on westernmost row of each plot

Remainder of field - PHY136W3E1		Pivot Point	16 rows from pivot point to first plot row		
south turnrow	4 rows		DP1822XF	101	Rep 1
	4 rows		DP2525B3XF	102	
	4 rows		FM765AX	103	
	4 rows		FM757AXTP	104	
	4 rows		NG3434B3XF	105	
	4 rows		NG3576XF	106	
	4 rows		PHY136W3E1	107	
	4 rows		PHY137W3E1	108	
	4 rows		PHY137W3E1	201	Rep 2
	4 rows		PHY136W3E1	202	
	4 rows		NG3576XF	203	
	4 rows		NG3434B3XF	204	
	4 rows		FM757AXTP	205	
	4 rows		FM765AX	206	
	4 rows		DP2525B3XF	207	
	4 rows		DP1822XF	208	
4 rows		DP1822XF	301	Rep 3	
4 rows		DP2525B3XF	302		
4 rows		FM765AX	303		
4 rows		FM757AXTP	304		
4 rows		NG3434B3XF	305		
4 rows		NG3576XF	306		
4 rows		PHY136W3E1	307		
4 rows		PHY137W3E1	308		
Remainder of field - Company trials & PHY136W3E1					