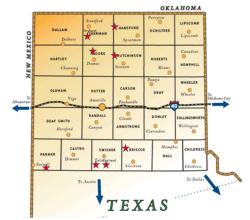
2021 Northern Texas High Plains/Texas Panhandle AgriLife Extension RACE Trials (Replicated Agronomic Cotton Evaluation)

Eight (8) Northern Texas High Plains RACE Trials are planned to evaluate early and early-

medium maturity varieties:

Briscoe - Dryland
Hansford - Irrigated
Hutchinson — Irrigated
Moore — Irrigated
Parmer - Irrigated
Sherman — Dryland
Swisher — Irrigated
Swisher - Dryland



The same variety set will be evaluated in each water regime: irrigated (5) or dryland (3). Each seed company may enter 4 varieties per water regime. If a variety is entered in the irrigated trials, the same variety must be entered for all irrigated locations unless the producer has an herbicide technology request. A different variety set may be entered in the dryland trials.

Varieties must contain Glyphosate and Glufosinate resistance. All entries should contain a seed treatment such as Aeris or Avicta Complete Pak. We attempt to place trials in fields where producers will only be spraying glyphosate or glufosinate. Minimum plot size is 8 rows by 600 feet, but larger plots are planted with some cooperators due to the use of round-bale harvesting equipment. Dryland trials are larger. All varieties are replicated three times at each location. Because plot size and planting populations vary across locations, **6** bags of seed are requested for the irrigated locations, and **5** bags of seed are requested for the dryland locations. This will also provide enough seed in the event an additional location is added. Plots will be managed by the producers and harvested according to the producer harvest schedule. Grab samples from each plot are ginned at the Texas A&M AgriLife Research gin at Lubbock. Depending on harvest and ginning schedules, the 2021 variety trial report is anticipated to be available in February 2022.

The entry fee is set at \$325/entry/location for the 2021 season.

If seed cannot be delivered to Bushland, please contact me at 806-341-8925 or Preston Sirmon (Texas A&M AgriLife Extension Assistant at Amarillo) at 806-690-7099. We will arrange to pick it up. Please return the entry form by Friday, April 9, and please coordinate seed delivery or pickup by April 23.

2021 Northern Texas High Plains RACE Trials (Replicated Agronomic Cotton Evaluation) Seed Company Entry Form

Company	Name:		
Represen	tative Name:		
Address:		 	
E-Mail:	-	 	
Phone:			

Irrigation Regime	#Bags /Variety	Variety 1	Variety 2	Variety 3	Variety 4
Irrigated	6				
Dryland	5				

Please return the entry form by Friday, April 9 to:

Jourdan Bell
Texas A&M AgriLife Extension
6500 Amarillo Blvd.
Amarillo, Texas 79106
Jourdan.bell@ag.tamu.edu

Please deliver seed to:

Jourdan Bell Texas A&M AgriLife Research Center 2301 Experiment Station Bushland, Texas 79012

If a planned location is not planted, you will not be billed for this location, and seed can be returned if requested. If a planted location is lost due to crop failure before July 1, you will not be billed for the lost location. You will be invoiced after July 1. Thank you for entering the 2021 Texas Panhandle RACE trials!

PERFORMANCE TESTING, COPYRIGHT, AND ADVERTISING POLICY AGREEMENT*

Upon submission of the completed performance testing form and delivery of seed, I represent that I have authorization to provide the listed seed for the intended purpose and hereby provide permission to Texas A&M AgriLife Research and Extension (AgriLife) to test the cotton varieties designated on the attached entry form in the manner indicated in this test announcement (variety performance). I understand that the seed provided to AgriLife will not be used for breeding, selection, or genetic engineering. I certify that seed submitted for testing is a true sample of the seed being offered for sale. Results will be disseminated through Extension activities.