

WEST TEXAS FAIR & RODEO LIVESTOCK SCHEDULE
ORDER OF SHOW
September 1-16, 2023

Date	Start Time	Location	Show
September 1	8:00 AM	First Financial Pavilion Cattle Ring	Open Polled Hereford
	<i>30 minutes after Open Polled Hereford</i>		Open Hereford
	<i>30 minutes after Open Hereford</i>		Open Angus
September 2	8:00 AM	First Financial Pavilion Cattle Ring	Junior Hereford
	<i>30 minutes after Junior Hereford</i>		Junior Angus
	<i>30 minutes after Junior Angus</i>		Junior Red Angus
	8:00 AM	First Financial Pavilion West Ring	Youth Market Lamb A
	<i>After lunch</i>		Youth Market Lamb B
	8:00 AM	Guitar Arena	Junior and Open Llama
September 3	9:00 AM	First Financial Pavilion N. Concourse	Open Poultry
	8:00 AM	First Financial Pavilion Cattle Ring	Junior Shorthorn
	<i>30 minutes after Junior Shorthorn</i>		Pre-Junior Miniature Hereford
	<i>30 minutes after Pre-Jr Miniature Hereford</i>		Junior Miniature Hereford
	<i>30 minutes after Jr Miniature Hereford</i>		Open Red Angus
	8:00 AM	First Financial Pavilion West Ring	Youth Meat Goat
September 4	9:00 AM	Guitar Arena	Open Longhorn
	<i>30 minutes after Open Longhorn</i>		Youth Points Longhorn
	8:00 AM	Guitar Arena	Youth Longhorn
September 9	9:00 AM	First Financial Pavilion Cattle Ring	Open Miniature Hereford
	8:00 AM	First Financial Pavilion Cattle Ring	Junior Charolais
September 9	<i>30 minutes after Junior Charolais</i>		Junior Simmental
	<i>30 minutes after Junior Simmental</i>		Junior Beefmaster
	10:00 AM	First Financial Pavilion N. Concourse	Junior Rabbit
	8:00 AM	First Financial Pavilion Cattle Ring	Junior Simbrah
September 10	<i>30 minutes after Junior Simbrah</i>		Junior Limousin
	<i>30 minutes after Junior Limousin</i>		Junior Brangus
	<i>30 minutes after Junior Brangus</i>		Junior ORB
	8:00 AM	First Financial Pavilion West Ring	Open Boer Goat
	10:00 AM	Guitar Arena	Open Beefmaster
	September 16	8:00 AM	First Financial Pavilion Cattle Ring
8:00 AM		First Financial Pavilion Center Ring	Open Breeding Sheep
8:30 AM		First Financial Pavilion West Ring	Youth Jackpot Swine