NATIONAL ROE CHAROLAIS PEN SHOW BULLS AND HEIFERS

SUPERINTENDENT: David Hobbs JUDGE: John Chism - Whinchester, KY ENTRIES DUE ONLINE NOVEMBER 20, 2021

1. Entries:

- A. All NWSS livestock entries are online at livestockentry.nationalwestern.com.
- **B.** Entry Fees: Entry fees are \$55.00 per Pen of Three and \$65.00 per Pen of Five. Yardage fees are \$70.00 per head entered. *Free power and parking are included with entry.*
- **C. NEW for 2022:** All Yards and Hill cattle pens/stalls will be pre-bedded for a fee of \$25.00 per head entered. Exhibitors may purchase additional bedding through the NWSS Feed Store online at <u>store.nationalwestern.com</u> or on grounds during the Feed Office hours should they choose to do so.
- D. AICA registration numbers must be stated on entries.
- **E.** Entry deadline is November 20, 2021. Late entries are accepted with additional fees until December 10, 2021.

2. Special Rules:

- **A.** Bulls and Heifers competing in this division must be purebred and registered with the American International Charolais Association (AICA). A bull(s) is eligible for entry if registered in country of origin outside the United States and is eligible for purebred registry in the AICA Herdbook. Bulls and Heifers registered in the AICA Colored Division Registry (QM initialed registration numbers) must meet the perimeters of the AICA Color-Card.
- **B.** Bulls calved before January 1, 2021, must have a valid satisfactory semen test. Bulls must have a legible tattoo or firebrand. All other rules of AICA and NWSS apply.
- **C.** One alternate bull or heifer may be brought, but the pen entry must be specified to AICA staff at the conclusion of processing.
- **D.** Effective October 22, 2004 at any American International Charolais Association (AICA) sanctioned show (including shows receiving AICA premium funding and/or qualifying as a Roll of Excellence Show), the use of a coloring agent, flock and powder is prohibited, Use of these products will result in the immediate disqualification of a given animal at such show.
- **E.** AICA will contribute \$2,250 in premiums for the Pen of Five and Three Show to be paid directly from the NWSS office.
- **F. Bull Premiums:** First place in each individual class will receive \$250 and premium money will be awarded on a graduated basis among the other entries through 3rd place after the show has been completed. Premium checks will be paid directly from the National Western Stock Show office.
- **G.** Heifer Premiums: AICA will contribute up to \$500 in premiums for the heifer pen show and NWSS will contribute up to \$500 in premiums for the show. First place in each individual class will receive \$150 and premium money will be awarded on a graduated basis among the other entries through 3rd place after the show has been completed. Premium checks will be paid directly from National Western Stock Show offices.

CHAROLAIS PEN BULLS

101	Pen of Five Bulls (calved after January 1, 2021)		
102	Pen of Five Bulls (calved September 1 - December 31,	, 2020)	
CHA	MPION PEN OF FIVE BULLS	Banner	
RESE	ERVE CHAMPION PEN OF FIVE BULLS	Banner	
	• The oldest bull in an entry after processing for classes	133 and 134 determines the class in which	
	that entry is shown.		
201	Pen of Three Bulls	(calved after January 1, 2021)	
	Pen of Three Bulls		
203	Pen of Three Bulls	(calved January 1 - August 31, 2020)	
CHA	MPION PEN OF THREE BULLS	Banner	
RESE	ERVE CHAMPION PEN OF THREE BULLS	Banner	
• Entries for class 135 will be broken after processing into classes based on average age in days of declared bulls making up pen entries. For classes 136 and 137 and/or an entry with a bull calved before January 1, 2021, the oldest bull in an entry after processing will determine the class in which an entry shows.			

CHAROLAIS PEN HEIFERS

	Heifers born January 1, 2021 and after Heifers born September 1 - December 31, 2020	
СНА	MPION PEN OF HEIFERS	
	cumstances exist and/or allow, AICA reserves the right to split individual classes after the check edure is complete	-in

procedure is complete.

