2023 Houston Livestock Show and Rodeo

The TVCC Beef Cattle Show Team was very successful competing at the 2023 Houston Livestock Show. The team was involved in the Open Charolais Cattle division of the show on February 28, 2023. The Judge was Chris Sanky, Council Grove, KS. Mr. Sanky is an Angus and Brangus Breeder and was on livestock judging team and Kansas State University. He and his wife Sharee own and operate the Sanky 6N Ranch.

Below is a list of the individual animals along with the students who showed them and their placing's.

Marc Robinson: "the show team members all did a great job and successfully competed at the 2023 Houston Livestock Show, which is our last show of this show season. We were also honored and very much appreciated TVCC Public Relations videographer, Jorge Palacios, traveling to Houston to film the team in preparation for the show, during the show, and with interviews of individual team members."

Awards received include:

TVCC MS DONNA 2220 P Shown by Trailbe Goff, Troup, Texas Class: Junior Heifer Calves Award: 2nd place in class

TVCC MS ANGELICA 2208 Shown by Kade Bailey, Teague, Texas Class: Junior Heifer Calves Award: 3rd place in class

TVCC MS KELLEY 2105 P Shown by Presley Griffith, Alto, Texas Class: Junior Yearling Females Award: 3rd place in class

TVCC MS LINDSEY 2101 P Shown by Brylea Ervin, Wichita Falls, Texas Class: Junior Yearling Females Award: 2nd place in class, Reserve Senior Champion Female

TVCC LEON 2225 P Shown by Trailbe Goff, Troup, Texas Class: Early Spring Bull Calves Award: 3rd place in class

TVCC IMPRESSIVE LINE 2205 P Shown by Bailey Smith, Gladewater, Texas Class: Junior Bull Calves Awards: 1st place in class

TVCC ASSURANCE 2130 P (Photo below)

Shown by Cheyenne Delong, Whitney, Texas

Class: Summer Yearling Bulls

Award: 1st place in class, Intermediate Champion Bull



Group Classes:

Breeders Herd (four head bred by owner): 1st Place Group of Five Head (five head owned by same owner): 1st Place

Photo of team just prior to preparing to fit for show below.











