COMING IN 2025

RICH PRARIE LIVESTOCK EXCHANGE

GREATER MINNESOTA

PO BOX 445 Pierz MN 56364

AUCTIONEER CONTEST

Phone (320)468-2514

Fax (320)468-6373

SATURDAY, JAN 25TH

www.salebarninfo.com

E-Mail: rple@salebarninfo.com

Every Monday Order of Sale Unless Specified
Starting at 9:00 A.M. with Overnight Slaughter Cattle and Fats
Followed with Baby Calves, Hogs & Sheep at Noon

OVERNIGHT UNLOADING AVAILABLE FROM NOON-6:00 P.M. EVERY SUNDAY PLEASE CALL IF YOU NEED TO UNLOAD OUTSIDE OF THAT TIMEFRAME AND WE WILL ASSIST. PLEASE TRY AND HAVE SLAUGHTER CATTLE IN ON SUNDAY OR EARLY MONDAY BY 10:00 AM

CattleUSA Now Available to View & Bid Live Online - Search for Rich Prairie Livestock- Pierz

Follow us on Facebook - Rich Prairie Livestock-Pierz

** If your cattle have any shots, implants, weaned etc. please ensure to give a separate slip for the auctioneer or write them down on your dock in to ensure that your cattle are being sold at the highest price possible. **

February

MONDAY 19^{th} 9:00 SPECIAL FEEDER SALE ALONG WITH REGULAR SLAUGHTER SALE

SATURDAY 24TH 12:00 NOON ANGUS ALLIANCE BULL SALE

MONDAY 26th 9:00 SPECIAL BRED COW SALE

EDIDAY 1ST

ALONG WITH OUR REGULAR SLAUGHTER AND FEEDER SALE

10:00 CDECIAL EEEDED SALE Expecting 1200 1500 Head

MARCH

FRIDAT 1	10:00 SPECIAL FEEDER SALE EXPECTING 1200-1500 Head
MONDAY 4 TH	9:00 SPECIAL SLAUGHTER SALE ALONG WITH FEEDER SALE
MONDAY 11 TH	9:00 SPECIAL FEEDER SALE ALONG WITH REGULAR SLAUGHTER SALE
MONDAY 18 TH	9:00 SPECIAL SLAUGHTER SALE ALONG WITH FEEDER SALE
MONDAY 25 TH	9:00 SPECIAL BRED COW / COW-CALF PAIR SALE
	ALONG WITH OUR REGULAR SLAUGHTER AND FEEDER SALE
FRIDAY 29 TH	10:00 SPECIAL FEEDER SALE EXPECTING 1200-1500 HEAD

Please try to get your cattle consigned as early as possible for proper advertising.

We are always glad to come out to your farm or ranch to look at your cattle and give an estimate.

Please call Joe @320-630-9484 or Cody @320-468-2514. Once again, we appreciate and thank you for your business!

Joe Varner Cody Varner
Auctioneer: Luke Schubert