

North Dakota Simmental Classic Sale

Kist Livestock, Mandan, ND

December 15, 2012

Auctioneer: Tracy Harl, Hastings, NE

Sale Management: Jeff Thomas and Todd Finke

Averages:

31	Bred Heifers	\$4,966
26	Open Heifers	\$3,658

Top-Selling Bred Heifers:

Lot 21 - Trax Miss Force Y116 - \$8,500

Red, purebred daughter of Hooks Shear Force, bred to Trax's Rushmore, consigned by Traxinger Simmental, Claremont, SD and sold to Lucas Stangeland, Glenfield, ND.

Lot 33 - DCR Ms Red Queen Y389 - \$8,500

Red, purebred daughter of R Plus Red Ribeye 1134L, bred to DCR Mr Moon Shine, consigned by Doll Simmental, New Salem, ND and sold to Rust Mountain View Ranch, Mercer, ND.

Lot 5 - SYS Ms Sugar Y15 - \$8,200

Black, SimAngus daughter of SAV Final Answer 0035, bred to MCM Top Grade, consigned by SYS Simmental, Douglas, ND and sold to Darrel Riley, Arapahoe, NE.

Lot 27 - MLC Ms Winchester Y486 - \$7,750

Red, purebred daughter of Winchester HR P8315, bred to Trax's Rushmore, consigned by Mandan Lake Simmental, Center, ND and sold to Darrell Kemnitz, Cavalier, ND.

Lot 30 - Trax Miss G Jack Y123 - \$7,750

Black, purebred daughter of KS Captn Jack T518, bred to THSF Freedom, consigned by Traxinger Simmental, Claremont, SD and sold to Rust Mountain View Ranch, Mercer, ND.

Top-Selling Open Heifers:

Lot 51 - HSR Ms Tanker Z736 - \$7,500

Black, purebred daughter of TNT Tanker U263, consigned by Hansen Simmental Ranch, Ryder, ND and sold to Circle H Simmentals, Hudson, SD.

Lot 38 - STAV Ms Bettis 213Z - \$7,000

Homozygous black, purebred daughter of Triple C Bettis S72J, consigned by Stavick Simmental, Veblen, SD and sold to Trey Klain, Ruso, ND.

Lot 36 - BNC Ms Stout 221Z - \$6,750

Black, purebred daughter of Wheatland Stout 930W, consigned by BNC Livestock, Bowman, ND and sold to Erika Kenner, Kenner Simmentals, Leeds, ND.

Lot 34 - HPF Barbara Z517 - \$6,250

Homozygous black, SimAngus daughter of JS Sure Bet 4T, consigned by Hudson Pines/Hayes Ranch, Wilsall, MT and sold to Morgan Cummings, Berthold, ND.