



2026

Nichols Farms

Superior Beef Genetics

OPENING DAY - JANUARY 24, 2026



2-16-2026

Welcome to

Nichols Farms

Superior Beef Genetics



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Glossary of Items on Nichols Bulls

Breed: Angus, Simmental, SX, and DX Composites

Brand/Tag: Ear Tag, Brand, Tattoo & Name are the same.

Color: B-Black, BWB-Black-baldy, (may have other white)

Horn/Poll: P-Smooth Polled, S-Polled with scurs

Birth date: Birthday of animal.

Birth Wt.: Actual birth weight.

205 Adj.: Wean weight adjusted to 205 days of age

205 Ratio: An within-herd index of calf's weaning weight

Cum ADG: Average Daily Gain for the entire feedlot test period computed from actual weaning weight to yearling weight

EPDs: Expected Progeny Differences are estimates based on the data of the individual animal and his relatives in all the different herds across the breed's population. EPD's figures are in actual pounds, plus (+) or minus (-) for each trait. Those below would be minus (-) and those above average would be plus (+). You can expect these differences in the actual weight of your bull's calves. EPDs predict the transmitting ability of each bull when compared with the many thousands of bulls in each breed.

EPD Note: Nichols Angus are on an Angus Base. Nichols Simmentals, South Devon, and all Composite are on the Simmental base.

Color: hom is homozygous black, het is heterozygous red carrier

Carcass EPDs: Marbling: Intramuscular fat in the rib eye determines USDA quality grade, Prime, CAB, Choice, or Select BF: Back fat thickness in inches measured on the rib eye.

REA: Rib eye area in square inches measured at the 13th rib.

Calving Ease: Suitable to breed "heifers" or "cows".

Feed Efficiency Index: SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. The feed efficiency on each bull: NEI (Nichols Efficiency Index) - \$ Index combining both Average Daily Gain and Relative Feed Intake for economic gain.

Health Shield

Bulls represented with the Nichols Health Shield Emblem represent bulls that are in the Top 30% of Nichols Genetic Evaluation for resistance to Bovine Respiratory Disease. The probability (In %) of a calf not being treated for respiratory disease post weaning.

Five, Fair-Fast-Easy Steps to Buy Your Nichols Bulls

1. As soon as you arrive at Nichols Farms (Iowa) register for your buyers # and get the bulls' performance records, EPDs, genomic profiles and carcass data.
2. Bulls will be penned by breed, by performance, and by price. A selector board will be posted by each pen with the tag/brand # of each bull in that pen.
3. At 1 PM the first selections will be made in buyer number order. Take the card that matches the bull(s) tag # you wish to buy.
4. In case another person selects a bull that you want to buy-you (and others) have the opportunity to bid on that bull. You will bid in \$50 increments against the person who initially pulled that card. If the person who pulled the card does not want to raise your (and others') bids, he or she has the opportunity to make another selection before any other bulls are selected from that pen. A Nichols Farms representative will be at each Selector Board to answer your questions and conduct the bidding. The only bidding will be between the people who want to buy the same bull on which a card has been pulled from the Selector Board.
5. When you make your bull(s) selection, write your name, address, and phone # on the card and give it to Lillian Nichols at the office.

Sale Terms and Conditions

Nichols will retain a 25% semen share interest in every bull that is for sale today.

Bulls will be semen checked prior to pick up or delivery. Nichols Farms offers death and loss of use warranty on their sale bulls. This warranty must be purchased at time of sale. Bulls are guaranteed to service cows. Any bull that settles healthy cows by natural service or passes a fertility test made by a certified veterinarian mutually agreed upon by Nichols Farms and buyer shall be considered a breeder.

- Injury or disease to the animal occurring after the sale.
- Animals put in service or bred at less than 12 months of age.

Nichols Farms

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WWW.NICHOLSFARMS.BIZ

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Proven Performers



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PROVEN PERFORMERS

ANGUS Pen **3** **NICHOLS EXTRA M223**
ID: ANM223 | Birth Date: 03-23-2024 | Reg#*21084307

Feed Efficiency:

NEI
\$132.42

*Nichols Extra F221
*Nichols Extra K048
*Nichols Barbaramere H10
Nichols Black Belmar B61
Nichols Blackbird G158
Nichols Blackbird X92

Expected Progeny Differences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-1	+2.0	+65	+24	+103	+17	+5	+28	+.51	+1.07	+68

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+59	+60	+111	+161	+268

Individual Performance:

BW	205	ADG	Jan Wt
85	834	3.15	1340

\$8500

\$ Value EPDs are \$\$\$ per head

- ◆ **Weaning Value (\$W)** calculates a \$ per head difference in expected progeny differences for weaning weight compared to progeny of other Angus sires.
- ◆ **Beef Value (\$B)** represents the expected average dollar per head difference in the progeny feedlot performance and carcass value compared to progeny of other Angus sires.
- ◆ **(\$C)** combines \$Maternal and \$Beef values

Feed Efficiency EPDs

SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. As the data is gathered we have added three points of information on these Bulls.

Feed Efficiency Index: SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. The feed efficiency on each bull: NEI (Nichols Efficiency Index) - \$ Index combining both Average Daily Gain and Relative Feed Intake for economic gain.



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Angus Yearling Bulls



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ANGUS YEARLING BULLS

ANGUS Pen **D** **NICHOLS LANDMARK N053**
ID:ANN053 | Birth Date: 03-07-2025 | Reg#*21420765

Feed Efficie y:

NEI
\$100.06

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-1	+3.0	+66	+23	+124	+26	+5	+24	+61	+1.08	+61

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+68	+52	+110	+172	+291

Individual Performance:

BW	205	ADG	Jan Wt
75	686	3.19	970

\$6500

ANGUS Pen **D** **NICHOLS EXTRA N169**
ID:ANN169 | Birth Date: 03-17-2025 | Reg#*21391856

Feed Efficie y:

NEI
\$114.73

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+2.1	+73	+28	+125	+26	+13	+27	+1.44	+1.17	+50

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+84	+74	+88	+141	+267

Individual Performance:

BW	205	ADG	Jan Wt
76	728	3.37	975

\$6500

ANGUS Pen **D** **NICHOLS STALWART N198**
ID:ANN198 | Birth Date: 03-21-2025 | Reg#*21391830

Feed Efficie y:

NEI
\$123.75

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-3	+3.4	+72	+23	+126	+28	+4	+22	+1.41	+1.08	+60

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+70	+63	+107	+165	+284

Individual Performance:

BW	205	ADG	Jan Wt
78	665	3.74	980

\$6500

ANGUS Pen **D** **NICHOLS EXPECTATION N235**
ID:ANN235 | Birth Date: 03-23-2025 | Reg#*21391868

Feed Efficie y:

NEI
\$97.18

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-2	+3.0	+62	+24	+118	+28	+9	+23	+38	+1.11	+53

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+58	+45	+98	+153	+256

Individual Performance:

BW	205	ADG	Jan Wt
75	712	3.03	915

\$6500

ANGUS Pen **D** **NICHOLS EXTRA N266**
ID:ANN266 | Birth Date: 03-29-2025 | Reg#*21391850

Feed Efficie y:

NEI
\$130.31

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+4	+2.4	+81	+22	+135	+23	+11	+35	+2.01	+1.15	+54

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+77	+70	+85	+130	+246

Individual Performance:

BW	205	ADG	Jan Wt
85	674	3.44	905

\$6500

ANGUS Pen **D** **NICHOLS CHANCELLOR N394**
ID:ANN394 | Birth Date: 03-31-2025 | Reg#*21400737

Feed Efficie y:

NEI
\$125.02

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+3	+2.4	+70	+21	+115	+24	+8	+20	+92	+1.20	+56

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+88	+59	+101	+138	+267

Individual Performance:

BW	205	ADG	Jan Wt
83	752	4.09	960

\$6500

ANGUS Pen **D** **NICHOLS HORIZON N395**
ID:ANN395 | Birth Date: 04-12-2025 | Reg#21400738

Feed Efficie y:

NEI
\$124.31

Expected Progeny Diffeneces: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+4	+2.4	+68	+21	+120	+24	+5	+29	-.09	+1.03	+43

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+61	+54	+77	+105	+197

Individual Performance:

BW	205	ADG	Jan Wt
86	728	3.18	930

\$6500



ANGUS YEARLING BULLS

ANGUS Pen **E** **NICHOLS STALWART N093** [MP]
ID:ANN093 | Birth Date: 03-14-2025 | Reg#*21393441

Feed Efficie y: **NEI** **\$144.94**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+4.3	+70	+24	+128	+27	+10	+22	+1.17	+1.14	+57

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+55	+49	+105	+162	+265

Individual Performance:

BW	205	ADG	Jan Wt
70	614	3.35	845

\$6000

*Nichols Stalwart G41
*Nichols Stalwart L212
Nichols Radiat H160
Nichols Expectation F326
*Nichols Blackcap L335
*Nichols Blackcap C248

Thank You

**FOR YOUR ONGOING SUPPORT
AND INTEREST IN NICHOLS GENETICS!**

ANGUS Pen **E** **NICHOLS STANDARD N151**
ID:ANN151 | Birth Date: 03-17-2025 | Reg#*21391828

Feed Efficie y: **NEI** **\$108.94**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+3	+3.0	+78	+18	+136	+28	+10	+21	+0.99	+1.02	+63

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+82	+64	+114	+151	+278

Individual Performance:

BW	205	ADG	Jan Wt
74	615	3.24	830

\$6000

*Nichols New Standard D30
*Nichols Standard L004
Nichols Black Heiress J42
*Nichols Extra J27
*Nichols Elba Lass L312
Nichols Elba Lass F363

ANGUS Pen **E** **NICHOLS EXTRA N207**
ID:ANN207 | Birth Date: 03-22-2025 | Reg#*21391862

Feed Efficie y: **NEI** **\$127.83**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+2	+3.4	+72	+17	+121	+25	+11	+31	+0.98	+1.08	+40

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+66	+51	+76	+118	+219

Individual Performance:

BW	205	ADG	Jan Wt
90	709	2.75	925

\$6000

*Nichols Extra F221
*Nichols Extra J188
Nichols Blackbird G46
Nichols Standard A435
*Nichols Gloria D56
#Nichols Gloria B376

ANGUS Pen **E** **NICHOLS LANDMARK N166**
ID:ANN166 | Birth Date: 03-18-2025 | Reg#*21420769

Feed Efficie y: **NEI** **\$130.68**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+3.1	+77	+27	+134	+25	+9	+28	+1.84	+1.12	+67

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+83	+72	+111	+167	+300

Individual Performance:

BW	205	ADG	Jan Wt
80	620	2.72	835

\$6000

*Poss Deadwood
+*Voss Deadwood 3020
+*Voss Emblynette 4810
*Nichols Extra F221
Nichols Heiress J112
Nichols Heiress T228

ANGUS Pen **E** **NICHOLS EXPECTATION N223**
ID:ANN223 | Birth Date: 03-23-2025 | Reg#*21391865

Feed Efficie y: **NEI** **\$90.86**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-4	+4.1	+87	+20	+141	+22	+4	+31	+1.41	+1.13	+67

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+73	+73	+103	+152	+270

Individual Performance:

BW	205	ADG	Jan Wt
78	707	3.03	910

\$6000

*Nichols New Standard D30
*Nichols Expectation H138
Nichols BLK Heiress E121
*Nichols Trust G198
*Nichols Imogene K196
*Nichols Imogene G58



ANGUS Pen **E** **NICHOLS EXTRA N310**
ID:ANN310 | Birth Date: 04-07-2025 | Reg#*21391877

Feed Efficie y: **NEI** **\$124.68**

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+2	+3.7	+72	+20	+127	+31	+12	+39	+0.62	+0.92	+53

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+40	+53	+104	+156	+242

Individual Performance:

BW	205	ADG	Jan Wt
82	646	2.98	845

\$6000

*Nichols Extra F221
*Nichols Extra J188
*Nichols Blackbird G46
*Nichols Horizon C23
*Nichols Miss Eldina F96
#Nichols Miss Eldina C301

ANGUS YEARLING BULLS

ANGUS Pen **E** **NICHOLS RAWHIDE N318** [GHP]
ID:ANN318 | Birth Date: 04-12-2025 | Reg#*21391852



Feed Efficie y:

NEI
\$117.08

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+0	+3.4	+84	+22	+135	+21	+14	+21	+2.68	+1.13	+62

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+77	+77	+96	+152	+274

Individual Performance:

BW	205	ADG	Jan Wt
75	712	2.8	820

\$6000

ANGUS Pen **E** **NICHOLS EXTRA N329**
ID:ANN329 | Birth Date: 04-13-2025 | Reg#*21391875

Feed Efficie y:

NEI
\$102.82

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+3	+2.4	+80	+16	+135	+27	+8	+34	+1.98	+1.09	+63

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+71	+63	+104	+153	+269

Individual Performance:

BW	205	ADG	Jan Wt
70	703	3.47	885

\$6000

ANGUS Pen **E** **NICHOLS STALWART N363**
ID:ANN363 | Birth Date: 04-29-2025 | Reg#*21391903

Feed Efficie y:

NEI
\$108.24

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+2	+4.4	+88	+28	+156	+32	+12	+34	+1.53	+1.15	+82

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+80	+75	+133	+177	+310

Individual Performance:

BW	205	ADG	Jan Wt
83	734	3.49	880

\$6000

ANGUS Pen **E** **NICHOLS CHANCELLOR N411**
ID:ANN411 | Birth Date: 03-30-2025 | Reg#21400755

Feed Efficie y:

NEI
\$124.96

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+2	+1.8	+60	+24	+95	+17	+7	+20	+1.20	+1.07	+43

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+62	+57	+78	+99	+190

Individual Performance:

BW	205	ADG	Jan Wt
86	719	2.66	855

\$6000

ANGUS Pen **F** **NICHOLS TRUST N300**
ID:ANN300 | Birth Date: 04-04-2025 | Reg#*21391878



Feed Efficie y:

NEI
\$113.41

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+3	+1.6	+67	+25	+124	+25	+9	+30	+1.80	+1.09	+57

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+80	+63	+98	+151	+276

Individual Performance:

BW	205	ADG	Jan Wt
76	621	2.9	820

\$5500

ANGUS Pen **F** **NICHOLS EXPECTATION N306**
ID:ANN306 | Birth Date: 04-06-2025 | Reg#*21391871

Feed Efficie y:

NEI
\$86.57

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+3.9	+70	+29	+122	+25	+11	+23	+1.17	+1.09	+66

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+61	+59	+108	+160	+269

Individual Performance:

BW	205	ADG	Jan Wt
85	764	2.08	840

\$5500

ANGUS Pen **F** **NICHOLS EXPECTATION N314**
ID:ANN314 | Birth Date: 04-09-2025 | Reg#*21391825

Feed Efficie y:

NEI
\$99.19

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+2.8	+70	+27	+122	+27	+8	+21	+2.10	+1.13	+63

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+76	+66	+111	+167	+293

Individual Performance:

BW	205	ADG	Jan Wt
82	649	2.95	825

\$5500

ANGUS Pen **F** **NICHOLS EXTRA N354**
ID:ANN354 | Birth Date: 04-22-2025 | Reg#*21391901

Feed Efficie y:

NEI
\$98.81

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-5	+3.2	+66	+24	+115	+21	+15	+22	+2.25	+1.18	+53

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+73	+56	+96	+145	+261

Individual Performance:

BW	205	ADG	Jan Wt
86	682	2.61	770

\$5500

ANGUS YEARLING BULLS

ANGUS Pen **F** **NICHOLS STALWART N372**
ID:ANN372 | Birth Date: 05-01-2025 | Reg#*21391904

#*BUBS Southern Charm AA31
#Nichols Stalwart G41
#Nichols Blackbird E430
#Nichols Quiet Lad T9
Nichols Queen Mother C412
Nichols Queen Mother T147

Feed Effie y: **NEI**
\$113.25

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-5	+3.6	+73	+34	+122	+23	+3	+35	+41	+1.13	+56

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+93	+78	+93	+143	+278

Individual Performance:

BW	205	ADG	Jan Wt
84	719	2.95	800

\$5500

ANGUS Pen **F** **NICHOLS ENTICE N386**
ID:ANN386 | Birth Date: 03-13-2025 | Reg#*21439355

#SydGen Enhance
#*MOGCK Entice
#*MOGCK Erica 2255
#Nichols New Standard D30
#Nichols Lebraiah H143
Nichols Lebraiah C105

Feed Effie y: **NEI**
\$111.79

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+7	-1.0	+75	+33	+141	+35	+4	+32	+70	+1.01	+70

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+43	+77	+123	+168	+261

Individual Performance:

BW	205	ADG	Jan Wt
95	720	1.36	850

\$5500

ANGUS Pen **F** **NICHOLS EXTRA N390**
ID:ANN390 | Birth Date: 04-18-2025 | Reg#*21400733

#Nichols Extra F221
#Nichols Extra K110
Nichols Miss Eldina C294
Nichols Crusader E103
ASF Elba 270
ASF Elba 617

Feed Effie y: **NEI**
\$121.88

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+7	+1.5	+70	+34	+112	+22	+5	+33	+75	+1.16	+66

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+83	+82	+118	+175	+310

Individual Performance:

BW	205	ADG	Jan Wt
74	693	2.4	735

\$5500

ANGUS Pen **F** **NICHOLS CHANCELLOR N396**
ID:ANN396 | Birth Date: 03-25-2025 | Reg#21400739

#*Thomas Top Hand 0536
Nichols Chancellor F144
Nichols Blackcap Z98
Nichols Next Step U147
ASF Juana 509
ASF Juana 908

Feed Effie y: **NEI**
\$122.22

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+1	+1.7	+67	+39	+112	+26	+5	+24	+1.91	+1.07	+57

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+68	+81	+103	+140	+250

Individual Performance:

BW	205	ADG	Jan Wt
80	613	3.18	800

\$5500

ANGUS Pen **F** **NICHOLS HORIZON N399**
ID:ANN399 | Birth Date: 04-03-2025 | Reg#*21400743

#Nichols Horizon C23
Nichols Horizon J428
Nichols Stacy A8
Nichols Good As Gold C135
ASF Juana 903
ASF Juana 509

Feed Effie y: **NEI**
\$118.82

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+5	+0	+49	+29	+93	+24	+9	+32	+84	+98	+18

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+64	+52	+47	+82	+170

Individual Performance:

BW	205	ADG	Jan Wt
83	606	2.99	815

\$5500

ANGUS Pen **F** **NICHOLS TRUST N406**
ID:ANN406 | Birth Date: 04-07-2025 | Reg#21400750

#Nichols Trust G198
#Nichols Trust L165
#Nichols Lula H302
Nichols Quiet Lad Y194
ASF Elba 617
ASF Elba 802

Feed Effie y: **NEI**
\$112.75

Expected Progeny Diffe ences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+6	+2.4	+67	+25	+103	+18	+10	+19	+1.36	+1.03	+51

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+70	+66	+89	+135	+245

Individual Performance:

BW	205	ADG	Jan Wt
84	612	3.25	800

\$5500

TOP TEN REASONS TO BUY A NICHOLS BULL

1. Maximize heterosis to take your calf crop and cows to next level.
2. Early adopter (1987) of ultra-sound and genomic profiles.
3. Can't attend? Take advantage of our sight-un seen guarantee.
4. We will notify our network of feedlots when you sell your calves.
5. Whether buyers or sellers we will help you buy or sell Nichols sired bred heifers or heifer calves at no cost to either buyer or seller.
6. Buy sons from the same hard working cows that have had 40 AI sires the past 60 years.
7. Health, Loss of use and Death Warranty available.
8. Volume discount and free delivery in continental United States.
9. \$100 discount if you pick up and pay for your bulls - WHEN YOU ARE READY for them.
10. For 70 years we've been open every day except Sunday.

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Simmental Yearling Bulls



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SIMMENTAL YEARLING BULLS

SIMMENTAL Pen **K** **NICHOLS GENESIS SMN105**
ID: SMN105 | Birth Date: 03-24-2025 | Reg#4534852

Feed Efficiency: **NEI**
\$127.02

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+2.5	+5.3	+105.4	+164.8	+0.9	+26.3	+79

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+146.1	+100	B	HOMO	PB SM	P

Individual Performance:

BW	205	ADG	Jan Wt
97	811	2.35	945

\$6500

Parents: LBR5 GENESIS G69, NICHOLS GENESIS SML128, NICHOLS RUBY SMH067, NICHOLS SPOTLIGHT SMG140, NICHOLS QUEEN SMK090, NICHOLS QUEEN SMG136

SIMMENTAL Pen **L** **NICHOLS SPOTLIGHT SMN149**
ID: SMN149 | Birth Date: 03-31-2025 | Reg#4534902

Feed Efficiency: **NEI**
\$112.31

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+1.9	+3.9	+98.2	+153.1	+4.8	+23.5	+72.5

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+155.3	+98.3	B	HOMO	PB SM	P

Individual Performance:

BW	205	ADG	Jan Wt
98	767	2.9	960

\$6500

Parents: NICHOLS SPOTLIGHT SME037, NICHOLS SPOTLIGHT SMJ102, NICHOLS CEZ B99, NICHOLS BOND D249, NICHOLS KELLY SMG165, NICHOLS KELLY SXU148

SIMMENTAL Pen **N** **NICHOLS SPOTLIGHT SMN086**
ID: SMN086 | Birth Date: 03-21-2025 | Reg#4534827

Feed Efficiency: **NEI**
\$124.71

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+9.5	+1.2	+83.5	+126.4	+5.9	+23.1	+64.8

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+163.7	+95	B	HOMO	PB SM	P

Individual Performance:

BW	205	ADG	Jan Wt
79	744	2.1	860

\$5500

Parents: NICHOLS SPOTLIGHT SME037, NICHOLS SPOTLIGHT SMJ102, NICHOLS CEZ B99, HOOK'S EAGLE 6E, ADV MS EAGLE J1035, TRPH MS ADMIRAL C530

NICHOLS SIMMENTALS

Nichols Bulls Put More \$\$\$ In Your Bank Account

Tri- County - Missouri Steer Test

(39) Nichols sired Steers compared to (100) Non-Nichols	LESS FEED COST	HIGHER CARCASS VALUE	ADDED \$\$\$ PROFIT PER HEAD
ADVANTAGE:	-\$41.93	+\$46.02	+\$87.95

SIMMENTAL Pen **M** **NICHOLS SPOTLIGHT SMN136**
ID: SMN136 | Birth Date: 03-28-2025 | Reg#4534899

Feed Efficiency: **NEI**
\$121.02

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+9.2	+3.1	+94.9	+154.5	+8.1	+24	+71.2

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+163.7	+96.3	B	HOMO	PB SM	P

Individual Performance:

BW	205	ADG	Jan Wt
85	775	2	805

\$5500

Parents: NICHOLS SPOTLIGHT SME037, NICHOLS SPOTLIGHT SMJ102, NICHOLS CEZ B99, NICHOLS VARSITY SMG093, NICHOLS CEZ SMJ072, NICHOLS CEZ D203

SIMMENTAL Pen **M** **NICHOLS SPOTLIGHT SMN165**
ID: SMN165 | Birth Date: 04-08-2025 | Reg#4534906

Feed Efficiency: **NEI**
\$132.04

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+4.6	+4.9	+95.9	+161.5	+6.4	+29.6	+77.9

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+144.6	+95.2	B	HOMO	PB SM	P

Individual Performance:

BW	205	ADG	Jan Wt
91	769	2.15	850

\$5500

Parents: NICHOLS SPOTLIGHT SME037, NICHOLS SPOTLIGHT SMJ102, NICHOLS CEZ B99, NICHOLS VARSITY C16, NICHOLS DIAMOND SMG128, NICHOLS DIAMOND SXC212



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South Devon Yearling Bulls



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SOUTH DEVON BULLS

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN001**
 ID: DSN001 | Birth Date: 03-06-2025 | Reg#223402

MMM UNTOUCHABLE W810
 NFL UNTOUCHABLE DSF062
 *NFL BLACKCAP DSB005
 NFL BLACK JACK DSD051
 NICHOLS LULA DSH025
 NFL LULA DSE015

Feed Efficiency: **NEI** **\$123.20**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.7	+3.6	+88	+141	+3	+20	+64

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+116.75	+86.44	B	HOMO	7/8 DS 1/8 AN

Individual Performance:

BW	205	ADG	Jan Wt
84	795	4.15	1095

\$6500

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN034**
 ID: DSN034 | Birth Date: 03-28-2025 | Reg#223421

MMM UNTOUCHABLE W810
 NFL UNTOUCHABLE DSF062
 *NFL BLACKCAP DSB005
 NFL BLACK JACK DSD051
 NICHOLS BLACKCAP DSF050
 NICHOLS BLACKCAP DXZ010

Feed Efficiency: **NEI** **\$121.42**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+8	-1.1	+57	+93	+7	+17	+45

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+92.21	+78.57	B	HOMO	7/8 DS 1/8 AN

Individual Performance:

BW	205	ADG	Jan Wt
88	611	2.8	890

\$6000

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN035**
 ID: DSN035 | Birth Date: 03-29-2025 | Reg#223387

MMM UNTOUCHABLE W810
 NFL UNTOUCHABLE DSF062
 *NFL BLACKCAP DSB005
 NFL PROGRESS DSB014
 NICHOLS PERFECTION DSK025
 NFL PERFECTION DSC017

Feed Efficiency: **NEI** **\$114.23**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+7	+2	+83	+126	+4.5	+17	+58

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+96.28	+79.7	B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Jan Wt
77	798	2.56	955

\$6500

SOUTH DEVON Pen **Q** **NICHOLS BLK JACK DSN039**
 ID: DSN039 | Birth Date: 04-07-2025 | Reg#223391

NFL BLACK JACK DSD051
 NICHOLS BLK JACK DSJ052
 *MMM LADY B802
 NICHOLS UNTOUCHABLE DSH019
 NICHOLS BEVERLY DSK062
 *NICHOLS BEVERLY

Feed Efficiency: **NEI** **\$133.03**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+2.6	+2.6	+81	+131	+3	+26	+66

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+108.47	+77.06	B	HOMO	FULLBLOOD

Individual Performance:

BW	205	ADG	Jan Wt
76	796	3.05	875

\$6000

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN048**
 ID: DSN048 | Birth Date: 04-19-2025 | Reg#223398

MMM UNTOUCHABLE W810
 NFL UNTOUCHABLE DSF062
 *NFL BLACKCAP DSB005
 NICHOLS UNTOUCHABLE DSH019
 NICHOLS PERFECTION DSK017
 MMM PERFECTION X923

Feed Efficiency: **NEI** **\$100.41**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+0.4	+2.3	+81	+121	+0.7	+21	+61

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+131	+76.13	B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Jan Wt
84	749	2.44	940

\$6500

GENETIC ABNORMALITIES

All Nichols Bulls selling are free by pedigree or DNA Test of the following Genetic Abnormalities—
 AM-NH-CA-DD-M1-TH-PH

SOUTH DEVON BULLS

SOUTH DEVON Pen **Q** **NICHOLS BLK JACK DSN036**
 ID: DSN036 | Birth Date: 03-31-2025 | Reg#223388

NFL BLACK JACK DSD051
 NICHOLS BLK JACK DSJ052
 *MMM LADY B802

Feed Efficiency:

NEI
\$125.98

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.9	+1.4	+74	+114	+4.7	+21	+58

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+113.85	+79.59	B	HOMO	3/4 DS 1/4 XX

Individual Performance:

BW	205	ADG	Jan Wt
73	622	2.56	800

\$5500

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN037**
 ID: DSN037 | Birth Date: 03-31-2025 | Reg#223389

MMM UNTOUCHABLE W810
 NFL UNTOUCHABLE DSF062
 *NFL BLACKCAP DSB005
 NFL PROGRESS DSB014
 NICHOLS BIRDIES DSK040
 NICHOLS BIRDIES DSF013

Feed Efficiency:

NEI
\$112.57

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.6	+2	+79	+129	+4.9	+10	+50

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+110.4	+78.06	B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Jan Wt
83	638	2.56	775

\$5500

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN043**
 ID: DSN043 | Birth Date: 04-12-2025 | Reg#223394

NICHOLS UNTOUCHABLE DSH019
 NICHOLS UNTOUCHABLE DSK048
 *NICHOLS BEVERLY
 NFL PROGRESS DSB014
 NICHOLS BLACKBIRD DSG020
 NFL NICHOLS BLACKBIRD DSC041

Feed Efficiency:

NEI
\$114.73

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.1	+2.3	+80	+125	+3.3	+13	+53

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
		B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Jan Wt
89	705	2	770

\$5500



Producing Superior Beef Genetics That Are Tolerant to Fescue Toxicity

PB South Devon Bull, Nichols Black Perfection pasture breeding
 PB Nichols Angus Cows on a hot July day on 100% Fescue pasture
note: they all are as slick haired and shiny as patent leather shoes

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SX Yearling Bulls



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SXI YEARLING BULLS

Pen **O** **NICHOLS BEEFMAKER SXN106**
ID: SXN106 | Birth Date: 03-31-2025 | Reg#4542187

NICHOLS FINAL ANSWER Y34
NICHOLS CRUSADER F72
NICHOLS BLACK HEIRESS W53
NICHOLS UPGRADE D104
NICHOLS GALA SMH085
NICHOLS GALA B34

Feed Efficiency: **NEI**
\$115.12

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+9.1	+1.5	+75.7	+114.5	+7.1	+24.7	+66.4

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+129.5	+80.4	B	HOMO	1/2 SM 1/2 AN	

Individual Performance:

BW	205	ADG	Jan Wt
85	657	2.96	860

\$6000



Pen **O** **NICHOLS BEEFMAKER SXN192**
ID: SXN192 | Birth Date: 04-28-2025 | Reg#4542233

NICHOLS EXTRA F221
NICHOLS EXTRA K048
NICHOLS BARBARAMERE H10
NICHOLS OVERLOAD Z17
NICHOLS GALANT D25
NICHOLS GALANT A104

Feed Efficiency: **NEI**
\$132.86

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+4.6	+3.3	+83.6	+115	+4.9	+22.1	+63.7

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+113.8	+75.9	B	HOMO	1/2 SM 1/2 AN	

Individual Performance:

BW	205	ADG	Jan Wt
90	646	2.93	815

\$5500

What is a Nichols Hybrid Bull?

Nichols' Hybrids are the result of crossing two Registered Purebred parents to combine the best traits of two breeds. Their predicted EPDs are as accurate as purebreds.

A Nichols Hybrid bull's heterosis (cross bred vigor) is transmitted to his offspring. Plus, his calves are more uniform than back crossing purebreds. Virtually all poultry, swine, and grain genetics are the result of systematic composite breeding.

Pen **O** **NICHOLS BEEFMAKER SXN197**
ID: SXN197 | Birth Date: 05-04-2025 | Reg#4542272

HLNS ALLEGIANCE 15D
NICHOLS ALLEGIANCE SMG044
NICHOLS BARB A48
BUBS DEEP SOUTH 671D
NICHOLS LULA H38

Feed Efficiency: **NEI**
\$120.38

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+9.7	+0.4	+73.6	+129.7	+8.2	+24	+60.4

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+126	+78.3	B	HOMO	1/2 SM 1/2 AN	

Individual Performance:

BW	205	ADG	Jan Wt
78	637	2.87	740

\$5500

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DX Yearling Bulls



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DXI YEARLING BULLS

GENETIC ABNORMALITIES

All Nichols Bulls selling are free by
pedigree or DNA Test of the following
Genetic Abnormalities—
AM-NH-CA-DD-M1-TH-PH

DX Pen R NICHOLS MONEYMAKER DXN040

ID: DXN040 | Birth Date: 03-24-2025 | Reg#4542031

Feed Effice y:

NEI
\$117.04

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
-1.8	+5.3	+101.5	+166.3	+2	+20.8	+71.6

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+111.1	+97.5	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
97	657	4.04	1000

\$6500

DX Pen R NICHOLS MONEYMAKER DXN014

ID: DXN014 | Birth Date: 03-18-2025 | Reg#4542053

Feed Effice y:

NEI
\$122.27

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+4.7	+0.6	+72.6	+109.6	+4.7	+21.8	+58.1

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+135	+87.8	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
82	596	2.82	840

\$6000

DX Pen R NICHOLS MONEYMAKER DXN058

ID: DXN058 | Birth Date: 04-09-2025 | Reg#4542100

Feed Effice y:

NEI
\$115.17

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+4.5	+1.9	+78.2	+124.1	+2.6	+26.8	+66.5

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+125.5	+91.2	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
92	637	2.93	840

\$6000



DX Pen R NICHOLS MONEYMAKER DXN083

ID: DXN083 | Birth Date: 04-06-2025 | Reg#4605487

Feed Effice y:

NEI
\$112.94

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+4	+4.2	+90.1	+140.9	+3.6	+22.7	+65.7

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+115.6	+91.4	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
94	727	3.62	850

\$6000

DX Pen R NICHOLS MONEYMAKER DXN061

ID: DXN061 | Birth Date: 03-25-2025 | Reg#4542079

Feed Effice y:

NEI
\$118.47

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+1.9	+3	+81.3	+132.5	+4.8	+22.4	+63

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+122.5	+89.5	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
91	584	2.7	760

\$5500

Thanks For Coming!

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DX Pen R NICHOLS MONEYMAKER DXN069

ID: DXN069 | Birth Date: 04-03-2025 | Reg#4542089

Feed Effice y:

NEI
\$122.77

Expected Progeny Diffe ences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.6	+1.5	+81.3	+126	+5	+22.4	+63

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+113.4	+87.1	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
50	548	3.31	790

\$5500



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DAX YEARLING BULLS

DAX-2 Pen **H** **NICHOLS BEEF BARON DAN211**
ID: DAN211 | Birth Date: 04-12-2025 | Reg#4542751

NICHOLS ALLEGIANCE SMG051
NICHOLS BEEFMAKER SXK178
NICHOLS BLK HEIRESS Y71
NICHOLS STANDARD A435
DXH050
NICHOLS PERFECTION Z922

Feed Efficiency: **NEI**
\$104.67

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+1.7	+4.2	+80.4	+130.7	+5	+25.3	+65.7

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+106.6	+72.7	B	HOMO	1/4 SM 1/2 AN 1/4 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
98	658	4.29	900

\$6500

What is a Nichols Hybrid Bull?

Nichols' Hybrids are the result of crossing two Registered Purebred parents to combine the best traits of two breeds. Their predicted EPDs are as accurate as purebreds.

A Nichols Hybrid bull's heterosis (cross bred vigor) is transmitted to his offspring. Plus, his calves are more uniform than back crossing purebreds. Virtually all poultry, swine, and grain genetics are the result of systematic composite breeding.

DAX-2 Pen **I** **NICHOLS BEEF BARON DAN017**
ID: DAN017 | Birth Date: 03-06-2025 | Reg#4542688

NICHOLS IDEAL B49
NICHOLS BEEFMAKER SXF068
NICHOLS MARA A17
DXD028

Feed Efficiency: **NEI**
\$118.15

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+9.5	+0.7	+72.1	+116.1	+6.9	+22.4	+58.5

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+120.3	+74.6	B	HOMO	1/4 SM 1/2 AN 1/4 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
58	548	3.33	840

\$6000

DAX-2 Pen **I** **NICHOLS BEEF BARON DAN133**
ID: DAN133 | Birth Date: 04-15-2025 | Reg#4542633

NFL UNTOUCHABLE DSC042
NICHOLS HYBRID DXF004
NICHOLS BARBARAMERE X164
NICHOLS BEEFMAKER R12
NICHOLS LINDEN SXB002
NICHOLS LINDEN SXZ046

Feed Efficiency: **NEI**
\$104.79

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+2.5	+1.7	+84.1	+143.5	+3.2	+23.8	+65.6

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+99.7	+77.6	B	HOMO	1/4 SM 1/2 AN 1/4 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
92	603	3.97	860

\$6000

DAX-2 Pen **I** **NICHOLS BEEF BARON DAN122**
ID: DAN122 | Birth Date: 03-24-2025 | Reg#4542630

NICHOLS TRUST G233
DXK013
NICHOLS PERFECTION Z902
NICHOLS QUIET LAD Z228
NICHOLS KELLY SXB150
NICHOLS KELLY P25

Feed Efficiency: **NEI**
\$105.02

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+7.3	+0.1	+72.4	+103.5	+3.8	+24.4	+57.9

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+125.1	+77.2	B	HOMO	1/4 SM 1/2 AN 1/4 DS	P

Individual Performance:

BW	205	ADG	Jan Wt
84	698	2.01	860

\$6000

DAX-2 Pen **I** **NICHOLS BEEF BARON DAN203**
ID: DAN203 | Birth Date: 04-10-2025 | Reg#4542557

NFL UNTOUCHABLE DSC042
NICHOLS UNTOUCHABLE DSH019
NFL PERFECTION DSC069
NICHOLS STALWART G001
NICHOLS GLITTER SXK236
NICHOLS GLINTTER S255

Feed Efficiency: **NEI**
\$107.68

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+7.2	+1.1	+71.7	+113.1	+4	+20.3	+55.5

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+107	+67.9	BWF	HOMO	1/4 SM 1/2 DS 1/4 AN	P

Individual Performance:

BW	205	ADG	Jan Wt
86	617	3.41	810

\$5500

Thank You

FOR YOUR ONGOING SUPPORT
AND INTEREST IN NICHOLS GENETICS!