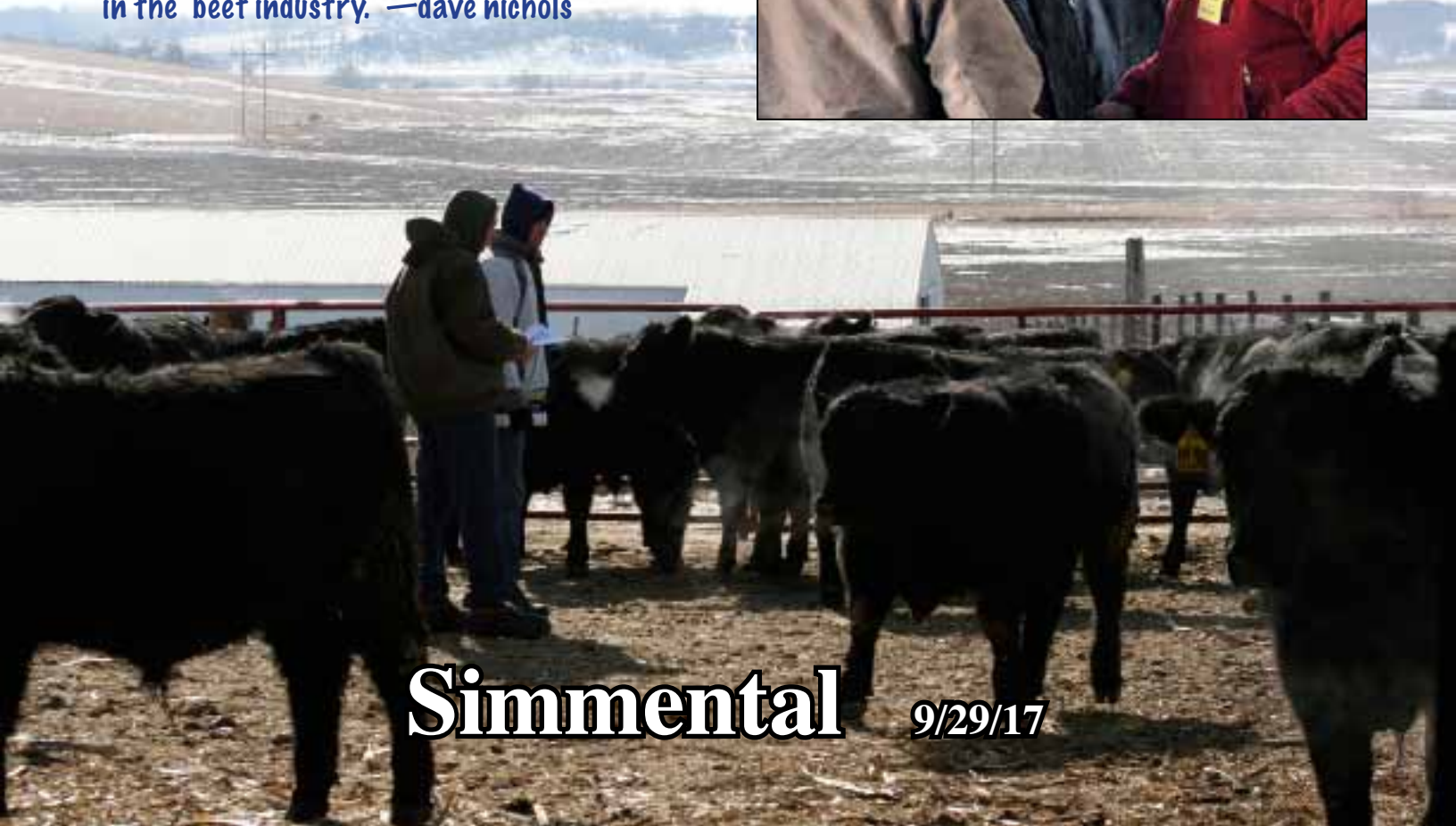


Nichols Farms

Private Treaty Bull Sale

64 Years of Superior Beef Genetics

“Large or small, old or new - Nichols customers are our friends, and can expect the same level of performance and service from our stock and our team. And you will have the benefit of being a part of the Nichols family.”
Come and take a look at some of the best bulls in the beef industry. —dave nichols



Simmental

9/29/17

Pen B — Nichols Simmental Bulls —

Pen: B NICHOLS BOND D159

ID: D159 birth 3/31/16

K-LER JAMES BOND 007
NICHOLS BOND Z131
NICHOLS BLK DIAMOND SXX110
NICHOLS LEGACY M72
NICHOLS MISS X58
NICHOLS MISS S94

Individual Performance:

BW 205 Wt ADG Yrl. Wt
84 773 3.07 1257

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+6.5 +2.8 +71 +106 +11. +18 +54 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.28 .61 -.005 124 75 Price \$4,500

Pen: B NICHOLS MANIFEST D289

ID: D289 birth 3/27/16

NICHOLS MANIFEST T79
NICHOLS MANIFEST Y89
NICHOLS BEAUTY S259
SAFN MAN O WAR L10
NICHOLS OGR R55
NICHOLS OGR M170

Individual Performance:

BW 205 Wt ADG Yrl. Wt
91 772 4.01 1243

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+6. +3.8 +68 +101 +10 +21 +55 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.00 .67 -.091 107 65 Price \$4,500

Pen: C NICHOLS MANIFEST D96

ID: D96 birth 3/26/16

NICHOLS MANIFEST T79
NICHOLS MANIFEST Z86
NICHOLS ANN P144
SVJ POWER SURGE
NICHOLS LINDEN S93
NICHOLS LINDEN M50

Individual Performance:

BW 205 Wt ADG Yrl. Wt
83 729 3.42 1272

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+8.9 +2.3 +60 +89 +14 +18 +48 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.20 .79 .031 119 67 Price \$4,000

Pen: C NICHOLS OVERLOAD D146

ID: D146 birth 3/30/16

WLE OVERLOAD
NICHOLS OVERLOAD Z17
NICHOLS MCM N13
NICHOLS MANIFEST T79
NICHOLS BEAT A106
NICHOLS BEAT W11

Individual Performance:

BW 205 Wt ADG Yrl. Wt
90 729 4.00 1360

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+9.7 +1.8 +70 +110 +13 +17 +52 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
..01 .92 -.074 129 70 Price \$4,000

Pen: B NICHOLS MANIFEST D247

ID: D247 birth 4/13/16

NICHOLS MANIFEST T79
NICHOLS MANIFEST Z86
NICHOLS ANN P144
SS EBONY'S GRANDMASTER
NICHOLS KELLY Y7
NICHOLS KELLY W148

Individual Performance:

BW 205 Wt ADG Yrl. Wt
80 765 3.26 1279

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+11 0.0 +53 +76 +12. +22 +49 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.28 .42 .025 135 68 Price \$4,500

Pen: C NICHOLS OVERLOAD D43

ID: D43 birth 3/21/16

WLE OVERLOAD
NICHOLS OVERLOAD Z66
NICHOLS CEZ R6
K-LER JAMES BOND 007
NICHOLS BLACKCAP Z167
NICHOLS BLACKCAP SXX076

Individual Performance:

BW 205 Wt ADG Yrl. Wt
87 708 3.01 1181

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+8.3 +3 +64 +88 +11. +16 +48 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.21 .43 -.087 117 69 Price \$4,000

Pen: C NICHOLS BOND D160

ID: D160 birth 3/31/16

K-LER JAMES BOND 007
NICHOLS BOND Z131
NICHOLS BLK DIAMOND SXX110
NICHOLS LEGEND P150
NICHOLS JULIA Z64
NICHOLS JULIA T231

Individual Performance:

BW 205 Wt ADG Yrl. Wt
95 692 3.94 1310

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+4.7 +3.7 +68 +104 +8.7 +19 +53 75 hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.23 .59 .037 99 64 Price \$4,000

Pen: C NICHOLS OVERLOAD D179

ID: D179 birth 4/2/16

WLE OVERLOAD
NICHOLS OVERLOAD Z66
NICHOLS CEZ R6
NICHOLS LEGACY M72
NICHOLS MCM X22
NICHOLS MCM S17

Individual Performance:

BW 205 Wt ADG Yrl. Wt
85 738 2.59 1148

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+11 +.9 +52 +67 +13 +24 +50 PB hom P

Carcass Merit EPDs:

Marb REA Fat EPD Index API TI
.23 .38 -.045 132 65 Price \$3,500

Pen C — Nichols Simmental Bulls —



Nichols Manifest T79 may be the greatest PB Simmental sire ever bred by Nichols Farms. His EPDs rank him in the top 10% of the breed for Wean wt, ADG, Year wt, MCE, MWW, CW, Marb, Shr, \$API and \$TI.

production

carcass

CE	BW	WW	YRL	MCE	MM	MWW	MARB	REA	\$API	\$TI
+9	+1.9	+75	+124	+12	+20	+58	+28	+8	140	78

Pen: C NICHOLS MANIFEST D223

ID: D223 birth 4/6/16

NICHOLS MANIFEST T79
NICHOLS MANIFEST Z86
NICHOLS ANN P144
KLER COHIBA
NICHOLS CARLENE X43
NICHOLS CARLENE T60

Individual Performance:

BW 205 Wt ADG Yrl. Wt
92 707 3.67 1284

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+7.2 +2.4 +56 +92 +14. +29 +57 PB het P

Carcass Merit EPDs:

Marb REA Fat API TI
-.19 .69 -.030 102 56 Price **\$4,000**

Pen: C NICHOLS KING D291

ID: D291 birth 4/6/16

RC CLUB KING 040R
NICHOLS KING Y22
NICHOLS MCM N156
SAFN MAN O WAR L10
NICHOLS LINDEN R35
NICHOLS LINDEN M150

Individual Performance:

BW 205 Wt ADG Yrl. Wt
86 710 4.34 1244

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+9.8 +2.8 +61 +96 +9.8 +20 +51 PB hom P

Carcass Merit EPDs:

Marb REA Fat API TI
-.16 .61 -.072 105 60 Price **\$4,000**

Pen: C NICHOLS MANIFEST D234

ID: D234 birth 4/8/16

NICHOLS MANIFEST Y43
NICHOLS MANIFEST B117
NICHOLS ONYX Y148
NICHOLS MAINLINE X36
NICHOLS LINDEN SXA081
NICHOLS LINDEN P92

Individual Performance:

BW 205 Wt ADG Yrl. Wt
83 681 3.85 1288

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+9.3 +.9 +59 +98 +11 +26 +55 75 hom P

Carcass Merit EPDs:

Marb REA Fat API TI
.18 .75 -.056 119 65 Price **\$3,500**

Pen: C NICHOLS BOND D194

ID: D194 birth 4/4/16

K-LER MAKE IT RAIN
K-LER JAMES BOND 007
KLER HALLEY
NICHOLS EXTRA P78
NICHOLS MANA W33
NICHOLS MANA M47

Individual Performance:

BW 205 Wt ADG Yrl. Wt
86 746 3.40 1270

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+5. +2.2 +71 +109 +11. +13 +48 75 hom P

Carcass Merit EPDs:

Marb REA Fat API TI
.27 .57 +.006 96 69 Price **\$4,000**

Pen: C NICHOLS BOND D270

ID: D270 birth 4/29/16

K-LER JAMES BOND 007
NICHOLS BOND A50
NICHOLS GALANT U100
NICHOLS PERFORMA D162
NICHOLS DIA SXP098
NICHOLS BLK DIAMOND M109

Individual Performance:

BW 205 Wt ADG Yrl. Wt
86 744 3.28 1263

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+9.4 +1.3 +53 +81 +10. +20 +46 75 hom P

Carcass Merit EPDs:

Marb REA Fat API TI
.09 .48 -.012 100 56 Price **\$4,000**

Pen: T NICHOLS OVERLOAD D190

ID: D190 birth 4/3/16

WLE OVERLOAD
NICHOLS OVERLOAD Z66
NICHOLS CEZ R6
RC CLUB KING 040R
NICHOLS FRECKLES Y10
NICHOLS FRECKLES S143

Individual Performance:

BW 205 Wt ADG Yrl. Wt
76 747 3.45 1288

Expected Progeny Differences: EPDs

CE BW WW YW CEM MM MW % Color Poll
+12.7 -0.4 +65 +88 +12. +20 +52 PB hom P

Carcass Merit EPDs:

Marb REA Fat API TI
-.09 .74 -.083 125 67 Price **\$3,500**

Simmental \$\$ Value EPDs

All-Purpose Index (API\$) calculates a \$ per head difference in the progeny of sires that are used on an entire cow herd with their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI\$) calculates a \$ per head difference in the progeny of sires for use on mature cows with all offspring put on feed and sold grade and yield. Consequently maternal traits such as milk, stability, and maternal calving ease are not in the index. Similar to Angus (\$B).

Pen C — Nichols Simmental Bulls —

Pen: C NICHOLS OVERLOAD D251

ID: D251 birth 4/15/16

Individual Performance:

BW 205 Wt ADG Yrl. Wt
76 689 3.26 1203

WLE OVERLOAD
 NICHOLS OVERLOAD Z66
 NICHOLS CEZ R6
 NICHOLS LEGACY W18
 NICHOLS OLGA Y162
 NICHOLS OLGA W15

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+11.6 +1.1 +63 +100 +13. +19 +51 PB hom P

Carcass Merit EPDs:

Marb REA Fat **EPD Index**
API TI
.29 .58 -.021 147 74 **Price \$3,500**

Pen: C NICHOLS MANIFEST D286

ID: D286 birth 3/27/16

Individual Performance:

BW 205 Wt ADG Yrl. Wt
74 680 3.48 1111

NICHOLS MANIFEST T79
 NICHOLS MANIFEST X78
 NICHOLS GALA N54
 NICHOLS STERLING SILVER J257
 NICHOLS MS ONYX S45
 NICHOLS MS ONYX E11

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+7.7 +1.8 +59 +84 +11. +20 +50 75 hom P

Carcass Merit EPDs:

Marb REA Fat **EPD Index**
API TI
.33 .75 -.017 120 66 **Price \$3,500**

Nichols Real Quiet W195 represents the epitome of a Nichols SX-1 Composite Bull. He started life with a 82 lb. birth wt. and weaned at 734 lbs. He gained 4.96 on test and finished with a 1529 lb. yearling wt.



production

carcass

CE	BW	WW	YRL	MCE	MM	MWW	MARB	REA	API	TI
+10	+4.3	+84	+144	+8	+10	+70	+10	+15	107	72

Pen: C NICHOLS KING D292

ID: D292 birth 4/7/16

Individual Performance:

BW 205 Wt ADG Yrl. Wt
99 712 3.77 1194

RC CLUB KING 040R
 NICHOLS KING Y22
 NICHOLS MCM N156
 NICHOLS ADVANTAGE J16
 NICHOLS KELLY R153
 NICHOLS KELLY M168

Expected Progeny Differences: EPDs

CED BW WW YW CEM MM MW % Color Poll
+6.8 +3.4 +57 +82 +12. +17 +46 PB hom P

Carcass Merit EPDs:

Marb REA Fat **EPD Index**
API TI
..01 .69 -.080 126 60 **Price \$3,500**

Nichols Farms Have Bulls in These A.I. Studs

Accelerated Genetics



Nichols Upgrade B31 is a "Super Sound" PB Simmental Power Bull that thrives on Fescue pastures. His Epds are astounding and rank him in the top 1% for performance, maternal weaning wt, carcass wt.

production

carcass

CE	BW	WW	YRL	MCE	MM	MWW	MARB	REA	API	TI
+8	+0.7	+98	+152	+9	+18	+67	+21	+1.2	136	90



Gibbs Cattle Co - Harrison, Nebraska

Headquarters for Heterosis

Crossbred cows producing Composite sired calves provide a 23.3% Improvement in Pounds of Weaned Calf per cow exposed over straight bred cows and calves!

— USDA Meat Animal Research Center

Nichols Hybrids and Composites are the result of crossing two or more pure lines in specific crosses to maximize the best traits of the grandparent lines. All Nichols lines are black and polled.

A Composite bull's heterosis (cross bred vigor) is

transmitted to his offspring. Plus, his calves are more uniform in type, performance, and carcass characteristics than back crossing purebreds.

Virtually all poultry, swine, and grain genetics are the result of systematic composite breeding.

PURE LINES

AN = PUREBRED ANGUS

—100% British

SM = PUREBRED SIMMENTALS

—100% Continental

DS = PUREBRED SOUTH DEVON

—100% British

note: *These pedigrees are examples. Nichols Composites' sires and dams may be reciprocal crosses. This does not effect their breed %, performance, phenotype, quality, carcass traits, or transferable heterosis.

F-1 HYBRIDS

SX1 = PB ANGUS by PB SIMMENTAL

Nichols PB Angus

Nichols SX1

Nichols PB Simmental

—*50% British - 50% Continental

DX1 = PB SOUTH DEVON by PB ANGUS

Nichols PB South Devon

Nichols DX1

Nichols PB Angus

—*100% British

F-2 COMPOSITES

DAX2 = DX1 by SX1

Nichols PB South Devon

Nichols DX1

Nichols PB Angus

Nichols DAX2

Nichols PB Angus

Nichols SX1

Nichols PB Simmental

—*75% British - 25%Continental