ProfitSOURCE®

Your SOURCE for beef on dairy PROFIT!

JUNE 2025

ANGUS SIRES

Code / Name	Fertility	CED %Rank	BW %Rank	WN %Rank	YW %Rank	RADG %Rank	CW %Rank	Marb %Rank	RE %Rank	$AxH %Rank	$AxJ %Rank
714AN00620 **APPROACH**	****	9.0 30	1.2 50	70 40	121 50	0.25 60	50 60	1.29 15	1.02 20	205 10	175 20
714AN00774 **BOSWELL**	****	10 25	0.3 30	74 35	143 20	0.32 10	67.0 25	1.21 15	1.22 5	234 4	222 5
7AN00526 **CHECK IT**	*****	12.0 15	-1.1 10	59 70	118 50	0.29 25	49.0 55	1.04 20	0.94 20	175 15	173 15
714AN00711 **COLDWATER**	****	15 3	-0.9 15	74 35	126 40	0.25 60	52.0 60	1.19 15	1.17 10	236 4	211 10
7AN00752 **ELEVATE**		9.0 30	0.6 35	83 15	140 20	0.27 40	73.0 10	1.39 5	1.36 2	240 3	230 3
714AN00652 **FEATURE**	****	2.0 85	3.7 95	85 15	141 20	0.25 60	65.0 30	1.06 25	1.18 10	194 15	187 15
7AN00572 **FOR SURE**	****	5.0 60	1.7 60	74 30	140 20	0.33 5	63.0 25	1.28 10	0.99 15	189 10	196 10
7AN00628 **FULL CIRCLE**	****	11.0 20	1.9 65	72 35	125 40	0.29 25	50.0 55	1.33 10	0.67 45	197 10	166 15
714AN00777 **GEMSTONE**	****	11.0 15	0.3 30	79 25	148 15	0.34 4	55.0 55	0.93 35	0.93 25	184 20	176 20
714AN00807 **GENESIS**	****	14.0 4	0.5 35	96 2	170 2	0.27 40	85.0 3	1.65 3	1.35 3	232 5	259 1
714AN00790 **HARRISON**	****	12.0 15	1.5 55	76 30	143 20	0.34 4	75.0 15	1.27 15	0.96 20	263 2	243 3
714AN00661 **HEADWAY**	**	7.0 45	2.4 75	76 30	134 30	0.26 50	60.0 40	1.53 4	1.13 10	245 3	226 5
2AN588 **HIGH RANK**	****	2.0 85	1.6 60	75 35	145 15	0.32 10	56.0 50	0.89 35	1.07 15	174 20	163 25
714AN00693 **JAMES**	****	16.0 2	-1.9 4	69 50	126 40	0.27 40	65.0 30	1.25 15	1.1 15	224 10	217 10
7AN00740 **JEFFERSON**		11.0 15	-1.0 10	82 15	145 15	0.3 20	65.0 30	1.46 10	1.01 20	234 4	210 10
714AN00626 **KING WILLIAM**	****	10.0 25	0.4 30	85 15	155 10	0.34 4	74.0 15	1.3 10	0.77 40	189 15	168 20
7AN00820 **LAMONT**	*****	11.0 15	1.0 45	89 10	155 10	0.31 15	76.0 10	1.07 25	1.44 2	245 3	243 3
7AN00818 **LANDFALL**		7.0 45	2.0 70	83 15	152 10	0.33 10	81.0 5	1.12 20	1.03 15	209 10	220 10

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714AN808 **LAUNCH**		12.0 15	1.3 50	92 4	159 5	0.3 20	91.0 2	1.53 4	1.37 2	232 5	275 1
7AN825 **LAWSON**		10.0 25	-0.3 20	92 4	167 2	0.37 1	93.0 1	1.64 3	1.11 10	324 1	295 1
714AN826 **LEANDRO**		5.0 65	0.8 40	89 6	163 3	0.38 1	99.0 1	1.52 5	1.25 5	306 1	292 1
714AN829 **LEROY**		10.0 25	0.8 40	78 25	143 20	0.3 20	82.0 5	1.55 4	1.52 1	280 1	268 1
714AN833 **LINCOLN**		13.0 10	-0.2 20	92 4	174 1	0.4 1	114.0 1	1.28 15	1.45 1	295 1	320 1
714AN831 **LOCKWOOD**		12.0 15	0.6 35	85 15	144 15	0.3 20	82.0 5	1.64 3	1.38 2	298 1	282 1
2AN650 **LOCOMOTION**	****	7.0 45	1.2 50	72 40	126 40	0.28 35	61.0 40	0.98 30	0.95 25	185 20	182 15
714AN840 **MANTRA**		14.0 4	-0.4 20	81 20	152 10	0.37 1	103.0 1	1.3 10	1.52 1	298 1	308 1
714AN841 **MARATHON**		8.0 40	1.0 45	88 10	166 3	0.4 1	107.0 1	1.23 15	1.4 2	275 1	306 1
714AN799 **MICHIE**	*****	15.0 3	-0.9 15	83 10	147 15	0.29 25	52.0 60	1.03 25	0.99 20	190 15	186 1
714AN742 **MONROE**	***	13.0 10	-0.9 15	78 25	140 20	0.3 20	62.0 35	0.76 50	0.92 25	182 20	174 20
7AN695 **NETWORK**	****	15.0 3	-0.8 15	83 15	153 10	0.35 2	74.0 10	0.76 35	1.1 10	209 10	206 10
714AN734 **NICHOLAS**	****	12.0 15	1.8 65	94 3	160 4	0.29 25	82.0 5	1.19 15	1.41 2	248 3	265 1
714AN663 **OUTPUT**	****	8.0 40	1.4 55	85 15	144 15	0.26 50	70.0 20	1.19 15	1.03 15	210 10	209 10
714AN651 RULER	****	10.0 25	1.2 50	64 25	126 40	0.31 15	46.0 75	0.81 45	0.72 50	154 30	133 35
714AN667 **SALINA**	****	19.0 1	-1.9 4	72 40	120 55	0.24 70	55.0 55	1.44 10	1.21 10	242 3	226 5
714AN775 **SOLOMON**	*****	14.0 4	0.0 25	75 35	140 20	0.31 15	57.0 50	1.4 10	1.57 1	248 3	235 3
714AN800 **SUMMATION**	****	9.0 30	0.8 40	79 25	141 20	0.27 40	70.0 20	0.8 45	1.3 3	203 10	194 15

ANGUS SIRES CONTINUED

Code / Name	Fertility	CED %Rank	BW %Rank	WN %Rank	YW %Rank	RADG %Rank	CW %Rank	Marb %Rank	RE %Rank	$AxH %Rank	$AxJ %Rank
7AN00627 **TAKE AIM**	****	11.0 20	0.6 35	84 10	147 15	0.27 40	62.0 25	1.31 10	0.72 40	215 5	194 10
714AN694 **TEDDY**	****	9.0 30	3.0 85	96 2	166 3	0.33 10	86.0 3	0.81 45	1.24 5	192 15	233 4
714AN801 **TIGERCAT**	****	13.0 10	0.1 25	79 20	148 15	0.32 10	65.0 30	1.32 10	1.16 10	194 15	207 10
714AN804 **TRUMAN**	****	7.0 45	2.4 75	85 15	151 10	0.35 3	75.0 15	1.45 10	0.8 40	220 10	192 15
714AN00639 **WHITEWATER**	****	11.0 15	2.2 70	77 30	138 25	0.33 10	59.0 45	1.11 20	0.82 35	203 10	175 20

CHAROLAIS SIRES

Code / Name	Fertility	CED %Rank	BW %Rank	WN %Rank	YW %Rank	CW %Rank	Marb %Rank	RE %Rank	TSI %Rank
9CH113 **CHANNEL**	****	14.2 25	-2.1 30	69.5 30	117 45	27.0 25	0.28 9	0.6 55	273.4 35
9CH99 **FREE RIDE**	*****	15.9 15	-5.0 6	51.1 85	104 70	10.0 75	0.25 15	0.57 60	250.03 80
9CH106 **FOREMAN**	****	17.0 9	-3.5 15	66.7 35	122 35	24.0 30	0.3 7	0.73 35	273.82 35
9CH00111 **KADE**		15.7 15	-2.0 35	58.8 65	113 50	22.0 35	0.4 2	1.14 2	289.69 15
9CH00112 **KIDRON**	****	18.3 5	-5.1 5	72.3 20	110 55	28.0 20	0.43 2	0.81 25	291.65 15
9CH00103 **LEAD TIME**	****	11.8 45	-4.5 8	49.2 90	105 65	23.0 35	0.29 8	0.63 50	269.07 45
9CH119 **MEDIATOR**		12.4 40	-2.0 3	66 40	121 35	34.0 20	0.25 15	1.03 5	291.51 10
9CH104 **NEW MAN**	****	18.7 4	-2.6 25	64.4 45	111 55	25.0 25	0.47 1	0.76 30	282.2 20

SIMANGUS™ SIRES

Code / Name	Fertility	CED %Rank	BW %Rank	WW %Rank	YW %Rank	RADG %Rank	CW %Rank	Marb %Rank	RE %Rank	TI %Rank
7SM00141 **ALPHA**	****	11.7 65	0.5 60	96.6 5	155.6 4	0.37 10	61.3 4	0.72 15	1.04 10	102.1 3
714SM00132 **BLUEMONT**	****	5.8 99	4.1 99	108.1 1	172.5 1	0.4 3	65.0 2	1.06 2	1.1 4	111.8 1
2SM144 **FLINTSTONE**	*****	17.0 10	-1.4 30	80.6 40	133.4 25	0.33 20	58.0 10	1.13 1	1.26 1	106.7 2
7SM84 **MADISON**	****	13.7 40	0.0 50	69.3 80	118.6 55	0.3 35	38.1 40	0.72 15	1.05 5	88 30
714SM114 **PREDICTABLE**	****	17.6 10	-1.2 30	78.4 55	118.9 55	0.27 50	47.6 20	0.61 20	0.72 40	89.1 25
714SM131 **RILEY**	****	11.9 65	0.9 70	89.1 15	141.5 15	0.32 25	42.7 30	0.89 4	1.21 2	102.1 3
714SM143 **TALLGRASS**	****	17.8 10	-2.8 15	83.6 30	136.1 20	0.33 20	52.1 15	1.13 1	1.05 5	109.7 1
2SM110 **VIKING**	****	12.0 60	0.9 70	90.4 15	139.5 20	0.31 30	49.3 15	0.4 50	0.75 35	88.3 30
714SM129 **WABASH**	****	8.7 95	1.7 80	98.2 4	159.4 3	0.38 5	44.6 25	1.07 2	0.88 20	109.9 1

LIMOUSIN SIRES

Code / Name	Fertility	CED %Rank	BW %Rank	WW %Rank	YW %Rank	CW %Rank	Marb %Rank	RE %Rank
7LM15 **AFRICA**	****	14.0 15	0.1 30	57 75	88 70	20.0 70	0.15 45	1.81 1
7LM18 **DAVY CROCKET** *Lim-Flex*	****	14.0 15	-0.2 25	55 90	88 70	55.0 10	0.69 5	1.06 10
7LM20 **FILMER**	****	16.0 4	-0.5 20	63 75	98 75	18.0 95	0.64 10	0.63 45

TERMINOLOGY

EPD | The expected difference in performance of a bull's progeny compared to the performance of another sire's progeny. In other words, EPDs for one animal are meaningless until they are compared to EPDs of another animal. For example, if Sire A has a birth weight EPD of 4.0 and Sire B has a birth weight EPD of -2.0, then calves from Sire B would be expected to average 6 pounds lighter at birth than calves from Sire A if the bulls are randomly mated in the same herd. EPDs are designed to compare sires within the same breed.

% RANK | Based on percentages, this indicates where a bull's EPD ranks him in the entire population of his respective breed.

CED | Calving Ease Direct is the difference in percentage of unassisted births when a sire is bred to firstcalf heifers. A higher number is desirable.

BW | Birth Weight EPD predicts the difference in average birth weight of a bull's calves compared to calves of another bull. Reported in pounds, a lower number is desirable.

WN | Weaning Weight EPD, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

YW | Yearling Weight EPD predicts the difference in average 365-day weight of a bull's progeny compared to progeny of another bull. Reported in pounds, a higher number is generally desirable.

RADG | Residual Average Daily Gain, expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

CW | The calving weight EPD predicts the difference in hot carcass weight of a bull's progeny compared to progeny of all other bulls evaluated at a given endpoint. Reported in pounds, a higher number is generally desirable.

MARB | Marbling EPD predicts the difference in average USDA marbling score of a bull's progeny compared to progeny of another bull at a similar end point. Reported in degrees of a marbling score, higher values are desirable.

RE | The RIBEYE AREA EPD predicts the difference in ribeye area of a bull's progeny compared to the progeny of another bull and is an indicator of total muscle in the carcass. Reported in square inches, larger numbers are generally desirable.

YW | Yearling Weight EPD predicts the difference in average 365-day weight of a bull's progeny compared to progeny of another bull. Reported in pounds, a higher number is generally desirable.

$AxH | Angus-On-Holstein, a terminal index, expressed in dollars per head, to predict profitability differences in progeny due to genetic traits weighted by appropriated economics of each Angus sire when mated to Holstein females. The underlying breeding objective assumes Angus bulls will be mated to Holstein females to produce Angus-dairy crossbred calves to be fed and marketed on a quality-based grid. Traits included are as follows: calving ease, growth from birth through the feeding phase, feed intake, dressing percent, yield grade, quality grade, muscling, and height.

$AxJ | Angus-On-Jersey, a terminal index, expressed in dollars per head, to predict profitability differences in progeny due to genetic traits weight by appropriated economics of each Angus sire when mated to Jersey females. The underlying breeding objective assumes Angus bulls will be mated to Jersey females to produce Angus-dairy crossbred calves to be fed and marketed on a quality-based grid. Traits included are as follows: calving ease, growth from birth through the feeding phase, feed intake, dressing percent, yield grade, quality grade, and muscling.

TSI | The AICA Terminal Sire Index is a formal method of combing Expected Progeny Differences (EPD) – BW, WW, YW, REA, CW, MARB and FAT – into one single value on which to base selection decisions. The TSI uses estimates of the genetic relationships between traits with an economic default value based on three year rolling USDA data.