



OKLAHOMA CITY, OK
2025



Saturday, January 11, 2025
SUPER NATIONAL
SHORTHORN & SHORTHORNPLUS
PEN HEIFER & BULL SHOW

11:00 AM - Performance Arena - Judge: Kevin Jensen

SCAN TO VIEW ONLINE



Show Honoree

DARRYL RAHN

American Shorthorn Association Selection Tool

EPD's 101

Expected Progeny Differences (EPDs) are a statistic that help us predict the performance ability of a sire or dam for certain traits relevant to beef production. Cattle breeders use EPDs to make comparisons between animals about their genetic potential. EPDs take into account an animal's performance data (their own and any related cattle), pedigree, and if available, genomic testing information in their calculation.

If we were comparing two bulls to buy at a Shorthorn sale, these are the EPDs you might see listed in the catalog:

Calving Ease Direct (CED): The CED EPD is listed as a percentage of unassisted calving's. A higher CED EPD predicts a sire that will have a higher percentage of unassisted calves.

Birth Weight (BW): Compares the differences in the weight of calves at birth. It is measured in pounds, and cattle with higher BW EPDs are predicted to produce heavier calves.

Weaning Weight (WW): The WW EPD is expressed in pounds and predicts differences in weaning weight of a sire's calves. Bulls with higher WW EPDs predict heavier calves across the scale at weaning.

Yearling Weight (YW): Just like WW, only at the next stage of life. The YW EPD is expressed in pounds. Higher YW EPDs are likely to produce bigger, heavier yearlings.

Milk (MK): The hardest trait to measure, since we don't measure milk production in beef cows. The MK EPD is measured in pounds of calf weaning weight due to his mother's milking ability. A higher MK EPD predicts that a bull will sire daughters who raise heavier calves due to their milk production.

Total Maternal (TM): Total Maternal EPD is a simple formula. $TM = MK\ EPD + \frac{1}{2}\ WW\ EPD$. It measures impact on calf weaning weight due to both milk production and the cow's genetics for growth. Bulls with a higher TM EPD should sire daughters with a bigger impact on their calves' weaning weight.

Calving Ease Maternal (CEM): Measures the ability of a bull's daughters to calve unassisted as two-year-olds. The higher the CEM EPD, the easier calving should be when a bull's daughters have that first calf.

Stayability (ST): Cows who work longer make more money. The ST EPD predicts the ability of a bull to sire cows that "stay around". The ST EPD is shown as a percentage of how much more likely a bull's daughters will stay in your herd to the age of 6. A higher ST EPD bull is more likely to have daughters stay around for a long time.

Carcass Weight (CW): The CW EPD is all about pounds of beef on the rail. Higher CW EPDs mean that a bull is more likely to sire feeders with heavier carcass weights.

Yield Grade (YG): The USDA Yield Grade scoring system is the unit of measurement for the YG EPD. Yield Grade 1 are leaner, more retail product carcasses. Lower, more negative YG EPD bulls are expected to sire calves that score better on the USDA Yield Grade scale.

Ribeye Area (REA): REA is measuring the size of the muscle that gives us the ribeye in square inches. Higher REA EPDs indicate a bull is expected to produce larger ribeye's in their offspring.

Marbling (MB): The MB EPD is in units of percentage of intramuscular fat within the ribeye. Higher MB EPD bulls should sire higher marbling (and grading) feeder calves.

Fat Thickness (FT): Inches of backfat (in hundredths of an inch) is the unit of measurement for FT. More negative FT EPDs are indicative of a bull that should sire less backfat in his calves.

Selection indexes weight multiple EPDs with an economic value to create a simplified selection tool built to meet the goals of your operation. Whether it's production of superior replacement females, quality feeder cattle, or sleep all night calving ease, selection indexes combine the traits that drive profits to identify the Shorthorn genetics suited to meet your needs.

\$Calving Ease (\$CEZ): Genetics that you can trust to calve easy while keeping mature cow size in check. You'll sleep soundly and your heifers will thank you for selecting for high \$CEZ sires.

\$British Maternal (\$BMI): A balanced, multi-trait index built to identify the ideal seedstock for crossbreeding on British breed cow herds. \$BMI focuses on the traits you want in your cows: easy calving, maternal performance and moderate mature size, while keeping the growth and carcass merit in your steer calves.

\$Cow Productivity (\$CPI): An index focused on identifying the cattle that do the things we (and the Shorthorn commercial customer) expect of a productive momma cow: calving unassisted, raising heavy calves to weaning, keeping mature size in check, and staying in the productive herd for years to come.

\$Feedlot (\$F): For the cattleman who sees value in retaining ownership of feeder cattle. Growth, performance and carcass quality drive \$Feedlot. Cattle bred to grow and grade excel in \$Feedlot.

Accuracy

EPDs are able to give us an idea of what an animal can produce in our herd, but they aren't perfect predictors. They need information feeding the calculations to make them better. We use EPD accuracies to help us determine the reliability of an EPD. Accuracy is expressed as a value from 0 to 1, with higher values giving us more confidence in that EPD value.

The EPDs on a yearling bull start with a baseline of the average between his parents, a very low accuracy EPD (less than 0.20). As his data is recorded, his EPDs change to reflect his performance and his accuracy will increase. Genomic testing will further increase accuracy (up to about 0.40), but large volumes of progeny performance data are what lead to high accuracy EPDs on a sire.

EPD Accuracies

Very Low	Less than 0.20	Young cattle with little data
Low	0.21-0.40	Cattle with date and genomics
Medium	0.41-0.70	Young cattle with progeny data
High	Greater than 0.71	Heavily used sires

Placing/ Reg #	Animal Name	Sire	DOB	WT	WDA	SC	REA	R/100	IMF	FT	CE	BW	WW	YW	M	CEM	ST	CW	CREA	MB	\$CEZ	\$BMI	\$CPI	\$F
Class 1: ShorthornPlus Pen of 3 Spring Heifer Calves (Calved March 1, 2024 or after)																								
Bailey Abney, South Wayne, WI																								
AR4384168	TKA OPAL 63M	TKA TC PURPLE HAZE 07E	5/24/24	686	2.96	-	10.51	1.53	2.44	0.15	7	0.4	46	61	18	3	9	15	0.14	0.07	25.43	102.25	107.67	53.03
AR4384166	TKA SUPER STAR 61M	TKA TC PURPLE HAZE 07E	5/20/24	644	2.73	-	10.24	1.59	2.65	0.27	7	0.3	46	61	18	3	9	15	0.14	0.07	26.12	102.39	108.56	53.03
AR4384167	TKA QUEEN 62M	TKA TC PURPLE HAZE 07E	5/22/24	768	3.28	-	10.16	1.32	2.42	0.23	8	-0.5	44	58	17	4	9	15	0.14	0.07	29.75	102.62	111.59	52.52
			5/22/24	699	2.99	-	10.31	1.48	2.50	0.22	7	0.07	45	60	18	3	9	15	0.14	0.07	27.1	102.42	109.27	52.86

Lazy Bar F Shorthorns, Chickasha, OK

AR4381165	/F MONA LISA 4008	/F SIMPLE CHOICE	4/8/24	795	2.86	-	10.28	1.29	2.01	0.17	10	0.5	35	49	19	4	7	-6	0.61	0.01	39.96	117.05	112.24	44.57
AR4383278	/F GLAMOUR GIRL 4572	/F SIMPLE CHOICE	4/21/24	648	2.45	-	9.98	1.54	2.72	0.09	12	-0.1	38	57	18	3	11	-9	0.47	0.06	42.4	111.58	123.44	45.41
AR4383277	/F MISS MONTANA 4999	/F SIMPLE CHOICE	4/28/24	651	2.52	-	7.76	1.19	2.22	0.16	10	-0.1	32	46	16	3	7	-9	0.39	0.11	40.81	104.6	107.83	44.52
			4/19/24	698	2.61	-	9.34	1.34	2.32	0.14	11	0.1	35	51	18	3	8	-8	0.49	0.06	41.06	111.08	114.50	44.83

Spring Heifer Calf Division Champion:

Spring Heifer Calf Division Reserve Champion:

Grand Champion ShorthornPlus Pen of 3 Heifers:

Reserve Champion ShorthornPlus Pen of 3 Heifers:

Class 2: Shorthorn Pen of 3 Spring Heifer Calves (Calved March 1, 2024 or after)

Dayson Cash, Fay, OK

4384615	DCL HOT RED ATTRACTION IMP	FIESER'S MR. IMPACT 517	6/9/24	503	2.33	-	7.04	1.40	3.29	0.15	9	1.2	43	55	19	4	13	-10	0.33	-0.16	34.41	121.11	124.54	43.16
4384614	DCL HOT MONA IMP	FIESER'S MR. IMPACT 517	6/8/24	522	2.41	-	6.57	1.26	3.32	0.10	8	2.5	42	56	19	4	12	-14	0.34	-0.11	30.6	119.77	116.75	42.87
4384616	DCL HOT CHELSIE IMP	FIESER'S MR. IMPACT 517	6/1/24	533	2.38	-	7.62	1.43	2.70	0.09	6	2.8	38	53	20	2	10	-11	0.35	-0.21	25.52	105.52	99.61	41.04
			6/6/24	519	2.37	-	7.08	1.36	3.10	0.11	8	2.17	41	55	19	3	12	-12	0.34	-0.16	30.18	115.47	113.63	42.36

Bedwell Cattle Co, Isabella, OK

4380719	JCB R NAN CL 413M	BYLAND CITY LIGHTS 1GL56	4/24/24	777	2.97	-	10.09	1.30	4.08	0.40	10	1.1	54	75	29	8	23	-1	0.24	0.2	34.11	142.52	163.68	53.44
4380718	JCB PRIMABELLLA CL 412M	BYLAND CITY LIGHTS 1GL56	4/19/24	781	2.93	-	11.24	1.44	4.20	0.40	12	1.2	56	88	25	8	18	-15	0.36	0.07	38.07	142.19	160.69	49.53
4380722	JCB R NAN CL 416M	BYLAND CITY LIGHTS 1GL56	4/27/24	690	2.66	-	10.53	1.53	3.32	0.26	15	0.9	57	80	26	9	21	-16	0.03	-0	48.79	150.69	183.93	47.56
			4/23/24	749	2.85	-	10.62	1.42	3.87	0.36	12	1.1	56	81	27	8	21	-11	0.21	0.08	40.32	145.13	169.43	50.18

Peak View Ranch Inc

4377886	PEAKVIEW EMILY 24320 ET	SULL DREAM MAKER 9141G ET	4/2/24	719	2.53	-	9.54	1.33	2.46	0.19	7	0.7	51	79	22	1	8	0	0.11	-0.1	21.62	103.98	105.01	48.57
4377889	PEAKVIEW CASSANDRA 2441 E	BYLAND FLASH 9U106	4/1/24	677	2.38	-	8.26	1.22	3.50	0.28	13	0.5	58	82	28	10	22	-3	0.54	0.09	40.62	154	178.72	52.58
4380346	PEAKVIEW GHOST RIDER 47224	PEAKVIEW PLATINUM 2215 ET	4/2/24	693	2.44	-	8.32	1.20	3.69	0.16	9	0.8	50	75	15	2	10	-13	0.63	0.01	28.72	119.44	115.65	47.03
			4/1/24	696	2.45	-	8.71	1.25	3.22	0.21	10	0.67	53	79	22	4	13	-5	0.43	-0.01	30.32	125.81	133.13	49.39

Spring Heifer Calf Division Champion:

Spring Heifer Calf Reserve Division Champion:

Animals with EPDs in italics indicate GE-EPDs
Non-parent EPD breed averages

9 1.2 45 65 22 4 14 -1 0.33 0.01 33.2 119.2 128.9 48.49

Placing/	Animal Name	Sire	DOB	WT	WDA	SC	REA	R/100	IMF	FT	CE	BW	WW	YW	M	CEM	ST	CW	CREA	MB	\$CEZ	\$BMI	\$CPI	\$F
Class 3: Shorthorn Pen of 3 Junior Heifer Calves (Calved January 1, 2024 or February 29, 2024)																								
Waukaru Farms Inc, Rensselaer, IN																								
4378787	WAUKARU ADELINA 4062	SPRYS GIGABYTES N122	2/25/24	926	2.88	-	12.07	1.30	3.96	0.32	9	2.8	56	90	22	6	15	8	0.5	0.12	25.78	129.56	136.44	55.88
4378798	WAUKARU RED NAN 4071	SPRYS GIGABYTES N122	2/29/24	858	2.71	-	12.82	1.49	3.86	0.33	11	2.2	58	91	19	8	15	-2	0.37	0.04	33.87	134.13	150.64	52.71
4378764	WAUKARU RED NAN 4039	GILMAN'S ROYAL FLUSH 63K	2/14/24	944	2.84	-	12.86	1.36	4.83	0.25	8	1.9	70	96	30	4	16	19	0.24	0.32	23.52	152.53	152.28	64.46
			2/22/24	909	2.81	-	12.58	1.39	4.22	0.30	9	2.3	61	92	24	6	15	8	0.37	0.16	27.72	138.74	146.45	57.68

Junior Heifer Calf Division Champion:

Grand Champion Shorthorn Pen of 3 Heifers:

Reserve Grand Champion Pen of 3 Heifers:

Show Honnoree Presentation: Daryl Rahn

Class 4: Shorthorn Pen of 5 Spring Bull Calves (Calved March 1, 2024 or after)																								
HughW Moore Jr & Sons, Jerseyville, IL																								
4373585	MM DIPLOMAT PK 26M	BECKLER PEACE KEEPER 13K	3/1/24	962	3.04	40	12.04	1.25	2.62	0.20	16	-1	51	75	23	11	16	4	0.45	0.03	52.69	146.93	174.63	51.99
4373588	MM ARBITRATOR S 30M	PVF SECURITY 75J	3/4/24	985	3.15	36.5	10.96	1.11	3.50	0.27	11	1.1	58	89	24	7	12	13	0.47	0.1	34.63	138.53	145.12	57.21
4373587	MM MEDIATOR PK 38M	BECKLER PEACE KEEPER 13K	3/12/24	936	3.07	38	12.29	1.31	3.05	0.25	9	1.2	50	73	22	6	14	0	0.5	-0	29.48	128.68	133.68	50.04
4373589	MM JUDICIAL S 47M	PVF SECURITY 75J	3/30/24	897	3.13	34.5	11.83	1.32	3.78	0.33	10	-0	52	76	24	6	10	2	0.57	0.07	34.18	138.91	131.89	52.45
4373586	MM NEGOTIATOR PK 31M	BECKLER PEACE KEEPER 13K	3/4/24	990	3.16	37	12.00	1.21	3.75	0.23	16	-1	45	62	23	12	15	-1	0.38	0.1	54.74	146.39	168.36	49.87
			3/10/24	954	3.11	37.2	11.82	1.24	3.34	0.25	12	0.1	51	75	23	8	13	3.6	0.47	0.06	41.14	139.89	150.74	52.31

Spring Bull Calf Division Champion:

Class 5: Shorthorn Pen of 5 Junior Bull Calves (Calved January 1- February 29, 2024)																								
Waukaru Farms Inc, Rensselaer, In																								
4378737	WAUKARU INFLUENCE 4012	GILMAN'S ROYAL FLUSH 63K	1/25/24	1211	3.44	42	14.68	1.21	3.29	0.35	8	1	65	96	30	2	16	11	0.18	0.01	24.25	135.48	144.17	57.03
4378733	WAUKARU CROCKETT 4008	JSF TIMES SQUARE 120G ET	1/24/24	1083	3.07	38.5	11.56	1.07	3.48	0.29	13	0.8	56	77	22	5	18	3	0.02	0.04	41.64	131.14	161	52.66
4378753	WAUKARU DOMINANCE 4028	GILMAN'S ROYAL FLUSH 63K	2/7/24	1106	3.26	37.5	11.98	1.08	3.80	0.26	11	0.7	65	101	30	6	20	5	0.21	0.13	31.93	143.24	168.11	57.25
4378748	WAUKARU ROYAL EMPIRE 4023	GILMAN'S ROYAL FLUSH 63K	1/29/24	1080	3.10	34	12.27	1.14	3.92	0.20	7	2.9	76	115	26	2	20	15	0.57	0	15.73	147.1	152.7	61.28
4378786	WAUKARU BRASCO 4061	WAUKARU RIGHT DESIGN 2018	2/25/24	1079	3.36	41.5	11.94	1.11	3.83	0.32	11	0	47	71	27	8	17	-3	0.18	-0.2	38.15	125.39	150.14	46.5
			2/3/24	1112	3.25	38.7	12.49	1.12	3.66	0.28	10	1.1	62	92	27	5	18	6	0.23	0.01	30.34	136.47	155.22	54.94

Junior Bull Calf Division Champion:

Junior Bull Calf Reserve Division Champion:

Grand Champion Shorthorn Pen of 5 Bulls:

Reserve Grand Champion Shorthorn Pen of 5 Bulls:

Animals with EPDs in italics indicate GE-EPDs
Non-parent EPD breed averages

9 1.2 45 65 22 4 14 -1 0.33 0.01 33.2 119.2 128.9 48.49

Placing/	Animal Name	Sire	DOB	WT	WDA	SC	REA	R/100	IMF	FT	CE	BW	WW	YW	M	CEM	ST	CW	CREA	MB	\$CEZ	\$BMI	\$CPI	\$F
Class 6: Shorthorn Pen of 3 Spring Bull Calves (Calved March 1, 2023 or after)																								
Kleine Cattle Enterprises, Walcott, IA																								
4383122	KCE CHANGE IS POWER 410	FOX POWER IN THE BLOOD 205 ET	4/10/24	688	2.49	28	10.52	1.53	2.26	0.22	8	2.5	40	53	18	3	12	-18	0.45	-0.4	29.37	109.91	112.18	36.81
4383124	KCE BACK IN POWER 412	FOX POWER IN THE BLOOD 205 ET	4/11/24	887	3.23	37.5	9.94	1.12	2.65	0.15	5	3.3	40	60	18	1	8	8	0.71	-0.3	19.62	99.33	89.89	45.33
4383123	KCE POWER & FAME 411	FOX POWER IN THE BLOOD 205 ET	4/10/24	769	2.79	34	9.33	1.21	2.57	0.22	3	4.3	42	70	18	-2	10	-2	0.36	-0.1	10.41	83.63	80.89	45.99
			4/10/24	781	2.83	33.2	9.93	1.29	2.49	0.20	5	3.4	41	61	18	1	10	-4	0.51	-0.27	19.80	97.62	94.32	42.71

Waukaru Farms Inc, Rensselaer, IN																								
4379142	WAUKARU EASTWOOD 4140	WAUKARU RIGHT DESIGN 2018	4/19/24	971	3.64	35.5	12.49	1.29	2.96	0.24	15	-0	65	100	24	7	18	13	0.36	-0.1	45.73	146.86	179.49	56.02
4378853	WAUKARU FAMOUS 4102	SBR HIGH COURT 029K	3/10/24	992	3.23	36	12.44	1.25	3.30	0.15	9	1.3	56	86	32	7	19	18	0.41	-0	29.26	135.91	153.36	55.89
4378827	WAUKARU BANDERAS 4075	WAUKARU RIGHT DESIGN 2018	3/1/24	1064	3.37	38.5	12.33	1.16	3.82	0.20	12	1.2	63	95	26	5	15	5	0.35	-0	37.44	146.54	159.87	54.91
			3/20/24	1009	3.41	36.7	12.42	1.23	3.36	0.20	12	0.77	61	94	27	6	17	12	0.37	-0.06	37.48	143.10	164.24	55.61

Spring Bull Calf Division Champion:

Spring Bull Calf Division Reserve Champion:

Class 7: Shorthorn Pen of 3 Junior Bull Calves (Calved January 1- February 29, 2024)																								
Waukaru Farms Inc, Rensselaer, IN																								
4378832	WAUKARU STALLONE 4080	WAUKARU RIGHT DESIGN 2018	3/3/24	1024	3.26	39	13.49	1.32	4.80	0.25	15	-0	61	99	26	8	20	8	0.32	0.03	46.56	140.83	182.07	56.08
4378768	WAUKARU ADMIRAL 4043	WAUKARU PENDLETON 0061	2/16/24	1101	3.34	33.5	15.42	1.40	3.50	0.33	14	0.8	58	89	27	9	18	-3	0.26	0.03	42.68	147.58	171.83	52.24
4378829	WAUKARU HUGO 4077	WAUKARU RIGHT DESIGN 2018	3/1/24	1053	3.33	41	13.22	1.26	3.83	0.22	10	1	59	90	19	2	17	3	0.31	-0.3	30.4	117.23	144.09	49.29
			2/26/24	1059	3.31	37.8	14.04	1.32	4.04	0.27	13	0.5	59	93	24	6	18	3	0.30	-0.08	39.88	135.21	166.0	52.54

Bedwell Cattle Co, Isabella, OK																								
4383599	JCB FLASH 406M ET	BYLAND FLASH 9U106	2/8/24	1143	3.38	36.5	13.98	1.22	3.72	0.31	6	4.3	62	100	21	6	18	19	0.72	0.11	15.35	127.92	136.88	60.04
4380711	JCB BEEF CAKE 404M	PVF BEEFCAKE 38J	2/2/24	1082	3.15	36	12.96	1.20	3.51	0.17	15	1.9	59	91	24	10	20	17	0.9	-0.3	47.65	152.23	182.9	53.84
4380713	JCB BEEF CAKE 407M	PVF BEEFCAKE 38J	2/12/24	1020	3.05	38	13.10	1.28	2.51	0.29	12	0.4	51	77	23	7	20	-5	0.82	-0.3	40.07	140	160.57	46.09
			2/7/24	1082	3.19	37	13.35	1.24	3.25	0.25	11	2.2	57	89	23	8	19	10	0.81	-0.13	34.36	140.05	160.12	53.32

Junior Bull Calf Division Champion:

Junior Bull Calf Reserve Division Champion:

Grand Champion Shorthorn Pen of 3 Bulls:

Reserve Grand Champion Pen of 3 Bulls:

Animals with EPDs in italics indicate GE-EPDs
Non-parent EPD breed averages

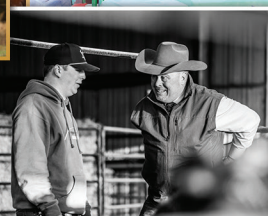
9 1.2 45 65 22 4 14 -1 0.33 0.01 33.2 119.2 128.9 48.49

Lasting IMPRESSIONS

OCTOBER 18, 2025

Lasting
IMPRESSIONS

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CATTLE COMPANY

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Jeff and Diane Bedwell
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Lost Diamond



Ranch

Mark & Mandee Blankinship, Brittany & Lane

Mark: 405-334-2401

Mandee: 405-513-3687

921 S Pleasant Valley St., • Orlando, OK 73073

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AND GUEST CONSIGNORS