

# **ANGUS on DAIRY**

## **RESEARCH SELECTION INDEX**

**AUGUST 2025** 

#### **BACKGROUND**

Beef on dairy is the practice of cross breeding a milking dairy cow with a beef breed sire to produce calves with increased muscle and carcass yield. Whilst not a new practice, it's an expanding area of interest for many, as the Australian dairy industry looks to meet their 2035 targets of ensuring all calves enter a valued market chain. And with the rapid uptake and advancement of sexed semen technology in the dairy industry, and ample replacement dairy females, this could mean a larger proportion of dairy cows will be bred to beef sires.

The Angus on Dairy Index was developed in collaboration by the Animal Genetics and Breeding Unit (AGBU) and Angus Australia for members looking to market genetics into the beef-on-dairy space and to aid the dairy industry and the dairy-beef supply chain in their selection of Angus genetics. This index was developed in consultation with the dairy industry, meat processors, genetics companies and other stakeholders.

The Angus on Dairy Index is a terminal selection index, designed for situations where Angus bulls are being used to breed with milking dairy cows, and all progeny, both male and female are processed. It emphasises traits for calving ease, growth, carcass yield and carcass quality. Daughters are assumed not to be retained, and therefore no value is placed on any of the fertility or maternal traits. It is similar to the Angus terminal index, but the big difference is a much greater emphasis is placed on calving ease, which was noted in a 2022 survey of Australian dairy farmers as the most significant trait to dairy farmers when they make a beef sire selection (Dairy Australia, 2022).

This report includes the top 100 sires for the Angus on Dairy Research Index, that have has at least one progeny born and recorded in the past two years.

#### **ACKNOWLEDGEMENTS**

Angus Australia gratefully acknowledges the Animal Genetics & Breeding Unit (AGBU), in particular Brad Walmsley, Michael Aldridge and Natalie Connors for their assistance in the development of the Angus on Dairy Selection Index.

Angus Australia also gratefully acknowledges Dairy Australia for their collaboration in the development of this genetic tool.

#### **DISCLAIMER**

The EBVs and selection index values contained within this publication were calculated from data supplied to Angus Australia by members and/or third parties. Whilst every effort is made to ensure the accuracy of the data, Angus Australia, its officers and employees, assume no responsibility for the accuracy of the EBVs or selection index values, nor for the outcome (including consequential loss) of any action taken based on the information presented in this publication.

Further, the Angus on Dairy Index has been published on a "research" basis. This means it may change if improvements are made following further industry consultation

Date:

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Ident	Name																											
Sire		<b>A</b>	Cal	v-Ease	<u> </u>	Birth		Growt	h		Mat	ernal		F	ert			Car	case			Feed	Temp	S	tructura	al	Ind	lexes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	МВС	МСН	Milk	SS	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
USA19210725	44 BRIGADE #	\$254	+4.7	+7.1	-2.9	+3.6	+79	+132	+163	+144	+0.	+9.5	+22	+2.6	-5.3	+106	+11.6	-0.5	-3.9	+0.9	+1.4	+0.02	+13	+1.14	+0.80	+1.08	\$285	\$487
USA18658677 USA18577351	HBR	- 1	71% 33	58% 14	93% 75	92% 42	88% 1	86% 1	85% 2	83% 6	69% 54	75% 27	81% 18	83% 33	44% 37	79% 1	78% 7	74% 61	73% 94	67% 20	80% 74	62% 28	76% 79	78% 94	78% 15	59% 68	1	1
NXOQ654	AJC Q654 sv	\$250	+8.4	+12.0	-3.9	+4.0	+62	+120	+157	+133	+0.	+9.2	+21	+3.8	-8.2	+93	+10.4	-0.6	-3.3	+1.0	+3.8	+0.22	+16	+1.14	+0.90	+0.90	\$299	\$510
NXOJ45 NXON761	APR	- 1	82% 7	69% 1	93% 60	96% 52	95% 12	95% 3	94% 3	89% 12	72% 71	75% 32	91% 21	91% 8	49% 3	85% 5	71% 12	75% 63	75% 91	64% 16	77% 19	68% 49	77% 69	60% 94	60% 34	59% 17	1	1
NXOQ80	AJC Q80 sv	\$258	+8.5	+6.8	-5.9	+2.9	+54	+102	+133	+108	+0.	+10.	+23	+4.7	-4.6	+69	+16.0	-0.7	-1.7	+1.7	+5.0	+0.70	+16	+1.14	+1.00	+1.14	\$278	\$449
ASRM9 NXON3	APR	- 1	79% 7	67% 16	85% 28	96% 28	95% 37	94% 25	93% 25	87% 40	72% 46	77% 13	89% 14	88% 2	47% 54	83% 50	72% 1	74% 66	75% 74	63% 3	77% 6	67% 90	75% 67	66% 94	66% 59	65% 82	2	2
NXO21S11	AJC S11 PV	\$263	+9.0	+6.8	-9.5	+3.0	+56	+101	+142	+139	+0.	+11.	+23	+3.2	-5.7	+59	+16.0	-0.6	-2.5	+1.4	+5.7	+0.21	+25	+1.30	+1.12	+1.10	\$272	\$465
NXOQ80	APR	· -	71%	60%	83%		88%	87%	86%	83%	70%	74%	78%	81%	42%	77%	70%	71%	72%	60%	76%	64%	76%	57%	57%	54%		
NXOQ145		1	5	16	3	29	32	28	12	9	14	9	12	17	29	77	1	63	84	6	3	48	33	99	83	73	3	1
NXO21S122	AJC S122 PV	\$260	+6.2	+10.4					+150	+103	+0.	+9.0	+27	+4.7	-10.4	+85	+17.5	-1.4	-4.3	+1.8	+3.8	+0.72	+14	+0.66		+0.82	\$351	\$545
NXOQ654 NXOQ673	APR	- 1	73% 20	60% 1	83% 55	92% 63	90% 7	88% 7	87% 6	83% 49	70% 66	73% 35	78% 4	83% 2	43% 1	77% 11	70% 1	71% 79	72% 96	60% 2	75% 19	64% 91	76% 78	59% 17	59% 2	57% 6	1	1
NXO21S447	AJC S447 PV	\$244	+1.1	+4.7	+0.3	+5.9	+65	+115	+152	+134	+0.	+10.	+22	+0.4	-8.8	+92	+14.9	+1.1	+1.4	+0.7	+3.8	+0.63	+25	+1.10	+0.94	+1.20	\$316	\$509
NXOP760	APR	<del>-</del>	70%	59%	82%				84%				77%	80%		74%	69%	70%	71%	59%	75%	63%	76%	56%	56%	53%		
NXOQ779		1	65	36	97	87	6	6	5	11	12	15	17	95	2	5	1	26	24	29	19	86	32	92	44	92	1	1
NXO21S50	AJC S50 PV	\$253		+12.2			+56	+108			-0.04		+27	+3.7	-7.1	+86	+14.6		-2.3	+1.1	+3.7	+0.18	+11	+1.00		+0.76	\$311	\$477
NXOQ654 NXOQ62	APR	1	68% 1	57% 1	83% 39	88% 2	87% 31	85% 15	85% 21	81% 87	68% 99	72% 45	77% 3	81% 9	41% 9	75% 11	70% 2	70% 68	71% 82	60% 13	75% 21	63% 45	75% 85	59% 81	59% 4	56% 3	1	1
NXO21S957	AJC S957 PV	\$243	+7.0	+10.2	-5.1	+3.0	+54	+97	+126	+70	+0.	+7.1	+23	+2.4	-8.3	+68	+9.7	+2.9	+1.9	-1.1	+8.0	+0.20	+35	+0.96	+0.94	+0.72	\$312	\$472
NXOQ654	APR	-	73%	60%	91%			0070	85%		70%		77%	80%		76%	69%	70%	71%	60%	74%	63%	83%	60%	60%	57%		
NXOP733		1	14	1	40	29	40	38	38	91	66	71	12	40	3	52	17	6	18	98	1	47	9	74	44	2	1	1
NXO22T146	AJC T146 PV	\$246	+8.8	+7.5	-5.6	+3.1	+54	+98	+137		+0.	+6.3	+21	+1.2	-5.6	+76	+12.7		-1.4	+1.0	+5.0	+0.24	-1	+0.86	+0.88	+1.00	\$272	\$446
VHGP64 NXOR490	APR	1	67% 5	58% 11	83% 33	88% 31	87% 38	84% 36	84% 18	81% 31	71% 73	75% 82	76% 24	80% 82	43% 31	74% 29	71% 4	71% 59	72% 70	62% 16	75% 6	63% 51	78% 99	65% 55	65% 30	63% 43	3	3
NXO23U9	AJC U9 PV	\$247	+8.7	+10.0	-5.9	+3.1	+55	+106	+137	+110		+10.	+24	+1.5	-6.7	+76	+14.6	+0.1	-0.6	+0.6	+4.5	+0.16	+6	+0.96	+0.82	+1.02	\$286	\$468
NOR21S217	APR	-	65%	54%	82%						69%		74%	79%		70%	69%	68%	70%	58%	74%	62%	75%	61%	61%	59%	<b>\$</b> 200	ψ.00
NXO21S57		1	6	2	28	31	33	18	18	38	63	19	10	73	13	29	2	47	56	35	10	42	94	74	18	49	1	1
MBJ22T20	ALLJAYS TWINHEARTS T20 PV	\$243	+9.1	+10.3		-0.5	+58		+152	+139	+0.	+9.8	+30	+2.6	-6.6	+66	+6.9	-1.6	-3.2	+0.2	+5.3	+0.25	+11	+1.10	+1.18	+1.00	\$253	\$453
NXTR5 NURP23	HBR	1	68% 4	60% 1	84% 27	84% 1	85% 22	84% 20	84% 5	81% 8	70% 46	74% 22	77% 1	81% 33	45% 15	74% 58	72% 44	72% 83	73% 90	62% 59	77% 4	67% 52	80% 85	54% 92	57% 90	53% 43	8	2
DGJQ30	ALLOURA QUINELLA Q30 SV	\$245	+2.0	+1.6	+0.5	+2.9	+53	+97	+118	+122	+0.	+10.	+15	+3.4	-7.4	+64	+14.1	+0.1	+0.5	+0.8	+7.3	+0.42	+16	+0.90	+1.02	+1.16	\$283	\$461
WWEL3	HBR	-	74%	67%	94%				92%		80%		81%	83%		89%	88%	87%	88%	79%	90%	82%	89%	85%	86%	81%		
DGJK117		1	58	68	98	28	44	40	56	22	1	18	67	13	7	63	2	47	37	24	1	70	70	64	64	86	1	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

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Ident	Name																											
Sire			Cal	v-Ease	. В	Birth		Growt	h		Mat	ernal		F	ert			Car	case			Feed	Temp	S	tructura	al	Ind	exes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	МВС	мсн	Milk	ss	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
NAQ21S443	ARDROSSAN NATIONWIDE S443	\$246	+9.2	+7.4	-3.5	+3.8	+60	+108	+137	+113	+0.	+5.7	+26	+1.8	-4.2	+85	+12.8	+0.6	-0.2	+1.1	+2.8	+0.40	+4	+0.76	+0.96	+1.14	\$265	\$436
NORN432 NAQP56	HBR	1	69% 4	61% 11	83% 66	84% 47	86% 16	84% 14	85% 18	82% 34	73% 35	78% 88	78% 6	81% 62	49% 63	76% 12	74% 4	75% 36	76% 49	68% 13	78% 39	66% 68	81% 96	68% 34	68% 49	66% 82	4	4
USA19563587	BALDRIDGE VERSATILE PV	\$257	+5.7	+0.6	-4.9	+3.3	+75	+127	+157	+140	+0.	+5.2	+9	+1.0	-5.7	+88	+4.6	-1.6	-1.7	-1.1	+5.6	-0.11	+50	+1.10	+1.10	+0.88	\$276	\$472
USA18203854 USA17770899	HBR	- 1	83% 24	66% 76	99% 43	98% 36	98% 1	97% 1	97% 3	89% 8	73% 22	77% 92	84% 96	96% 86	54% 29	85% 9	87% 72	85% 83	84% 74	78% 98	86% 3	69% 18	97% 1	97% 92	96% 80	85% 13	2	1
MBA22T52	BARNETT FIREBALL T52 PV	\$246	+2.3	+0.8	-7.9	+2.7	+76	+132	+170	+152	+0.	+9.9	+24	+3.4	-3.4	+104	+10.1	-4.1	-5.6	+0.8	+2.7	-0.45	+39	+0.76	+0.84	+0.92	\$253	\$443
NDIQ5	HBR	-	65%	57%	82%	82%	83%	81%	81%	78%	55%	58%	75%	79%		70%	69%	69%	70%	59%	74%	62%	76%	39%	39%	37%		
MBAQ1		1	55	74	9	24	1	1	1	4	19	21	10	13	80	1	14	99	99	24	41	4	4	34	21	21	8	3
MBA22T40	BARNETT T40 PV	\$245	+3.7	-0.5	-6.1	+5.7	+71			+134	+0.	+8.7	+22	+2.2		+88	+13.4		-4.9	+1.8	+2.4	+0.42	+23	+0.76		+1.14	\$266	\$438
NMMP15 MBAN8	HBR	1	72% 42	65% 83	83% 26	83% 85	84% 2	82% 4	83% 5	81% 11	78% 20	81% 40	78% 20	81% 47	51% 76	73% 9	73% 3	72% 99	73% 98	66% 2	76% 48	67% 70	79% 38	72% 34	72% 4	70% 82	4	4
MBA22T22	BARNETT TAURUS T22 PV	\$252	+8.5	+7.6	-5.9	+1.6	+63	+121	+161	+138	+0.	+8.9	+21	+2.0	-6.6	+99	+7.8	-0.2	-1.2	+0.7	+3.4	+0.21	+17	+0.96	+1.06	+0.90	\$283	\$487
USA19123898	HBR	-	69%	61%	83%	83%	84%		82%		76%	81%	76%	80%			72%	72%	72%	64%	76%	65%	78%	72%	72%	68%	,	•
HIOQ78		1	7	10	28	10	9	3	2	9	26	37	25	55	15	2	33	54	66	29	26	48	66	74	72	17	1	1
MBA22T17	BARNETT TITUS T17 PV	\$259	+8.7	+8.3	-1.0	+2.6	+68	+114	+147	+138	+0.	+6.5	+18	+2.2	-6.7	+92	+7.4	+0.7	+0.3	-1.0	+6.0	+0.48	+27	+1.04	+0.76	+0.80	\$276	\$478
USA19180956 HIOP51	HBR	- 1	65% 6	55% 6	85% 93	85% 22	84% 3	82% 7	82% 8	80% 9	69% 7	73% 80	75% 42	79% 47	41% 13	72% 5	71% 38	70% 34	71% 40	62% 97	75% 2	63% 76	75% 26	68% 86	68% 10	59% 5	2	1
USA20071781	BASIN JAMESON 1076 PV	\$263	+4.8	+2.5	-3.0	+5.1	+82	±133		+148	+0.	+7.6	+17	+2.2		+104		-3.5	-5.2	+0.3	+3.9	-0.66	+18	+0.66	+0.56	+0.92		\$430
USA18558289	HBR	-	62%	51%	82%	85%	85%		84%		66%	68%	79%	82%			78%	74%	71%	66%	81%	59%	73%	97%	96%	56%	Ψ2 10	Ψ100
USA19462949		1	32	60	73	75	1	1	1	5	88	63	54	47	99	1	59	98	98	53	18	1	62	17	1	21	10	5
USA19829112	BEAL BREAKTHROUGH PV	\$249	+5.5	+4.7	+1.0	+2.3	+67	+117	+151	+134	+0.	+8.5	+22	+0.9	-5.6	+96	+13.4	-2.2	-5.4	+1.2	+3.5	-0.11	+15	+1.02	+0.72	+0.88	\$277	\$466
USA17799492 USA18424079	HBR	- 1	72% 26	60%	93% 99	91%	89% 4	88% 5	87% 6		73%	77%	84%	84%	48% 31	83% 3	82% 3	79% 90	76% 99	73%	85%	66%	76% 73	92% 83	91% 6	54% 13	2	1
	DIGITATION IN CALL PROPERTY			36		18				11	63	45	18	88						10	24	18						1
USA19415015 USA18567879	BIGK/WSC IRON HORSE 025F PV HBR	\$243 -	+6.8 67%	+5.2 51%	-4.5 87%	+4.1 92%	+72 87%	+126 86%	+155 85%	+155 83%	+0. 65%	+9.8 70%	+16 80%	+1.5 81%	-3.7 39%	+89 78%	+9.4 78%	-5.3 76%	-7.7 75%	+1.9 68%	+1.7 80%	-0.39 58%	+46 71%	+1.02 93%	+0.88 93%	+0.92 56%	\$248	\$446
USA18078825	TIDIX	1	16	31	50	54	2	2	4	3	96	22	61	73	74	7	19	99	99	2	66	5	2	83	30	21	11	3
NGM21S315	BOOROOMOOKA SUAALII S315	\$251	+8.0	+2.1	-9.1	+3.0	+67	+125	+166	+154	+0.	+9.8	+26	+5.7	-9.1	+93	+6.5	-0.8	-0.4	-0.5	+4.0	+1.03	+29	+0.90	+1.06	+0.96	\$274	\$495
CSWQ011	HBR	-	71%	64%	84%	88%		0.70	86%		79%	83%	78%	86%	51%		74%	74%	75%	66%	78%	69%	84%	80%	80%	78%		
NGMM566		1	9	63	4	29	5	2	1	3	41	22	6	1	1	4	49	68	53	89	16	98	20	64	72	31	2	1
LJSR33	BROADWATER ASHLAND R33 SV	\$249	+4.2 72%	+2.3 65%	-3.2 84%	+4.6 88%	+74			+146	+0.	+5.9	+16	+2.0	-4.7	+106			-1.1	+1.0	+1.2	-0.46	+6	+1.04	+1.06	+0.98	\$278	\$474
USA18217198 VLYN6502	HBR	1	38	62	70	65	86% 1	84% 1	84% 1	83% 5	78% 35	81% 86	79% 59	81% 55	53% 51	76% 1	75% 10	75% 96	76% 65	67% 16	79% 78	69% 4	79% 95	69% 86	69% 72	67% 37	2	1
HTMR71	CAMPASPE ROCKS PHOENIX X2	\$252	+6.0	+5.1	-6.8	+4.7	+69	+118	+157	+130			+18	+4.9	-5.9	+105		-2.4	-2.0	+0.9	+2.9	+0.69	+8	+0.76		+1.06	\$285	\$477
USA18636106	HBR	-	72%	63%	83%	87%	86%				75%	80%	78%	83%			74%	74%	75%	67%	78%	68%	80%	70%	70%	67%		•
HTML121		1	22	32	18	67	3	4	3	14	98	11	44	2	25	1	3	92	78	20	37	89	91	34	44	62	1	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

Date:

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Ident	Name																											
Sire		Angue on	Cal	v-Ease	<u> </u>	Birth		Growt	h		Mat	ernal		F	ert			Car	case			Feed	Temp	s	tructura	al	Ind	exes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	МВС	MCH	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
GTNQ322	CHILTERN PARK QUADRANT	\$251	+6.8	+4.1	-2.2	+3.5	+62	+115	+145	+105	+0.	+10.	+20	+4.3	-6.5	+92	+12.9	-1.8	-1.2	+0.7	+4.0	+0.91	+5	+1.08	+1.12	+0.98	\$295	\$473
USA18636106 GTNL198	HBR	- 1	81% 16	70% 43	97% 83	97% 40	94% 11	96% 6	94% 10	89% 45	74% 86	79% 12	81% 28	85% 4	59% 16	90% 5	88% 4	88% 85	89% 66	79% 29	91% 16	82% 96	87% 95	86% 90	86% 83	81% 37	1	1
THC23U15	<b>CLUDEN NEWRY UPPERCUT U15</b>	\$245	+8.9	+6.4	-10.1	+1.6	+55	+109	+147	+118	+0.	+6.4	+21	+3.2	-6.2	+88	+10.1	+2.1	+3.1	-1.0	+5.7	+0.69	+45	+0.66	+0.78	+0.88	\$264	\$451
BHRR102 THC21S233	HBR	1	67% 5	56% 19	83% 2	82% 10	83% 33	81% 12	82% 8	78% 27	72% 38	78% 81	74% 21	80% 17	42% 20	69% 9	70% 14	69% 12	70% 8	60% 97	74% 3	61% 89	78% 2	76% 17	76% 12	73% 13	4	2
VHGP64	CONNAMARA P64 SV	\$269	+10.0	+8.1	-5.4	+4.0	+70	+126	+175	+160	+0.	+9.1	+29	+2.4	-4.8	+108	+9.2	-1.9	-1.7	+0.3	+4.0	-0.37	+13	+0.84	+1.10	+1.28	\$271	\$484
USA16350631 VHGJ8	APR	-	78%	68%	98%	98%	97%		96%	92%	81%		87%	95%			83%	83%	83%	77%	83%	69%	95%	89%	90%	86%	2	4
	2 2	1	2	7	35	52	2	1	1	2	38	33	2	40	49	1	20	87	74	53	16	6	78	51	80	98	3	1
VHG21S107 VHGP64	CONNAMARA S107 <sup>SV</sup> APR	\$250 -	+9.5 68%	+5.8 59%	-6.1 83%	+3.0 84%	+71 84%		+160 83%	+141 80%	+0. 73%	+7.3 77%	+22 76%	+2.9 80%		+102 72%	+4.3 71%	+0.4 71%	+1.6 72%	-0.7 62%	+3.1 75%	+0.02 63%	+11 78%	+0.90 68%	+1.02 68%	+0.98 65%	\$265	\$466
VHGQ27	AFIX	1	3	25	26	29	2	3	2	7	51	68	18	24	17	2	75	40	21	93	32	28	84	64	64	37	4	1
TQQ22T4	CORNERSTONE T4 PV	\$251	+9.7	+3.3	-8.1	+2.2	+57	+107	+136	+97	+0.	+9.1	+26	+2.0	-2.0	+77	+12.7	-1.5	-0.3	+1.2	+3.5	+0.10	+7	+1.14	+1.22	+1.08	\$254	\$403
USA18217198 VICM145	HBR	- 1	71% 3	63% 51	83% 8	83% 16	84% 25	82% 16	82% 19	80% 58	76% 90	79% 34	77% 5	80% 55	51% 95	74% 28	73% 4	73% 81	74% 51	65% 10	77% 24	67% 36	78% 94	72% 94	72% 94	68% 68	8	15
TKY21S14	DOBSON N127 NOBLEMAN S14	\$246	+9.1	+3.7	-4.9	+2.0	+60	+116	+145	+127	+0.	+6.5	+15	+4.5	-3.7	+85	+8.4	-4.1	-5.8	+1.7	+3.7	-0.06	+26	+0.50	+0.78	+1.08	\$246	\$426
BLAN127	HBR	-	65%	55%	83%						71%		76%	80%				72%	73%	65%	75%	62%	77%	73%	73%	69%		
TKYQ6		1	4	47	43	14	16	6	10	17	73	80	68	3	74	11	27	99	99	3	21	21	30	4	12	68	12	6
BHR21S541	DUNOON S541 SV	\$246	+6.6 71%	+1.6 64%	-8.4 83%	+2.9 91%	+63		+160			+9.1	+26	+5.5		+82	+3.6	-1.3	-0.7	-0.5	+5.6	+0.44	+26	+0.76	+0.90	+0.92	\$247	\$456
CSWQ011 BHRK100	HBR	1	17	68	6	28	87% 9	85% 4	85% 2	83% 3	77% 41	81% 34	78% 4	81% 1	50% 17	77% 17	73% 81	74% 78	75% 58	65% 89	77% 3	68% 72	80% 30	74% 34	74% 34	72% 21	11	2
BHR21S378	DUNOON SUNSTONE S378 SV	\$248	+8.0	+4.0	-6.7	+3.9	+53	+103	+130	+130	+0.	+6.8	+17	+1.9	-6.7	+77	+13.0	+0.9	+3.0	+0.7	+4.6	+0.13	+27	+0.54	+0.74	+0.98	\$272	\$462
BHRP758 BHRL171	HBR	-	68%	61%	95%		92%		89%		75%		78%	82%			77%	77% 30	78%	70% 29	79%	66% 39	85%	76%	73%	73% 37	2	4
		1	9	44	19	49	42	25	29	14	6	75	51	59	13	28	4		9		9		25	6	8		3	1
<b>USA19853339</b> USA19203618	ELLINGSON DEEP RIVER PV HBR	\$254 -	+6.5 66%	+7.0 53%	-5.9 88%	+5.2 87%	+76 88%	+137 86%	+181 85%	+179 82%	+0. 61%	+6.0 66%	+19 79%	+3.3 82%	-4.8 37%	+111 79%	+6.1 78%	-1.7 74%	-3.4 72%	+0.6 67%	+2.2 80%	-0.08 60%	+26 78%	+1.32 95%	+1.04 94%	+0.90 60%	\$259	\$487
USA18181301	TIBK	1	18	14	28	77	1	1	1	1	88	85	39	15	49	1	54	84	92	35	53	20	30	99	68	17	6	1
WWE21S6	ESSLEMONT SEAN S6 PV	\$244	+5.3	+7.2	-5.9	+2.7	+57	+101	+115	+91	+0.	+11.	+14	+4.3	-6.7	+80	+16.5	+2.8	+1.5	+1.1	+3.8	+1.08	+27	+1.12	+1.26	+1.22	\$296	\$465
NGMN418 WWEN7	HBR	-	69%	63%	94%	91%	91%				78%		80%	82%			81%	82%	82%	75%	82%	71%	89%	84%	85%	81%	4	4
		1	27	13	28	24	26	29	63	68	3	9	71	4	13	20	1	7	22	13	19	99	26	93	96	94	1	1
USA19430597 USA18379573	EZAR STEP UP 9178 PV HBR	\$247 -	+5.0 70%	+5.1 54%	-6.9 97%	+4.9 96%	+70 93%			+134 84%	+0. 70%	+7.9 74%	+15 81%	+3.3 82%		+76 81%	+12.0 77%	-0.4 73%	-1.0 71%	+0.5 66%	+2.9 79%	+0.09 60%	+20 86%	+0.58 96%	+0.62 95%	+0.74 61%	\$272	\$465
USA17929461	חטו ז	1	30	32	17	72	2	4	14	11	33	56	69	15	31	30	6	59	63	41	37	35	54	8	2	2	3	1
USA20255076	G A R APEX PV	\$262	+12.3	+7.2	-5.9	-0.1	+57	+110	+135	+78	+0.	+3.5	+28	+1.8	-5.3	+77	+19.2	-0.5	-1.6	+1.6	+2.8	+0.51	+42	+0.96	+1.10	+0.68	\$302	\$455
USA19123898	HBR	-	75%	62%	98%						75%		81%	84%			80%	77%	76%	70%	83%	66%	78%	69%	69%	64%	4	0
USA19706687		1	1	13	28	2	27	11	22	84	85	99	2	62	37	28	1	61	73	4	39	78	3	74	80	1	1	2
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

Date:

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Ident	Name																											
Sire		<b>A</b>	Cal	lv-Ease	<u> </u>	Birth		Growt	h		Mate	ernal		F	ert			Car	case			Feed	Temp	s	tructura	ıl	Inde	lexes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	мвс	МСН	Milk	ss	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
USA20088253	GARDENS LEADER PV	\$254	+3.4	+8.0	-4.1	+3.9	+69	+124	+156	+147	+0.	+5.4	+28	+2.1	-2.8	+91	+13.4	-1.6	-2.4	+1.0	+3.6	-0.66	+24	+0.98	+1.02	+0.92	\$262	\$453
USA18636173 USA18528779	HBR	- 1	66% 45	52% 8	80% 56	91% 49	87% 3	85% 2	84% 4	81% 5	68% 89	72% 91	77% 2	79% 51	38% 88	76% 6	73% 3	70% 83	69% 83	62% 16	76% 23	58% 1	71% 38	69% 78	69% 64	59% 21	5	2
USA19123898	G A R DUAL THREAT PV	\$248	+10.7	+4.1	-4.1	+1.4	+54	+104	+128	+93	+0.	+8.2	+21	+2.3	-8.4	+80	+15.9	+0.7	+0.2	+1.5	+2.6	+0.44	+13	+0.82	+0.74	+0.60	\$301	\$471
USA17328461 USA17584199	HBR	- 1	82% 1	70% 43	98% 56	97% 8	96% 39	96% 21	95% 34	93% 64	84% 33	90% 50	89% 21	95% 44	57% 3	88% 21	88% 1	86% 34	85% 42	81% 5	88% 44	72% 72	92% 81	96% 47	96% 8	86% 1	1	1
USA20051660	G A R INCENTIVE PV	\$249	+6.6	+2.1	-8.5	+2.9	+67	+117	+147	+116	+0.	+6.6	+18	+1.2	-1.8	+98	+15.0	-2.7	-2.9	+0.5	+3.2	-0.05	+16	+0.98	+1.04	+1.14	\$249	\$411
USA17928462 USA19281475	HBR	- 1	66% 17	56% 63	82% 6	86% 28	87% 4	86% 5	85% 8	83% 29	70% 68	75% 78	80% 46	85% 82	45% 96	81% 2	81% 1	79% 94	78% 88	72% 41	84% 30	64% 22	76% 70	84% 78	84% 68	59% 82	11	11
USA18636106	G A R PHOENIX PV	\$257	+7.8	+4.8	-2.7	+3.0	+72	+125	+161	+143	+0.	+11.	+19	+4.5	-6.6	+98	+10.0	-2.1	-2.6	+1.2	+1.9	+0.25	+12	+1.10	+0.96	+0.84	\$286	\$492
USA17328461 USA18127279	HBR	-	93%	82%	99%		98%	98%	98%	97%	91%	96%	96%	98%		95%		93%	93%	90%	93%	85%	97%	98%	98%	95%	4	4
	0.1.TT0.00.1.BV	1 0.45	10	35	77	29	1	2	2	7	77	8	39	3	15	3	15	89	85	10	61	52	83	92	49	8	1 000	1
<b>ASR21S34</b> USA19266718	GATES S34 PV HBR	\$245 -	+7.3 73%	+2.6 65%	-6.3 83%	+3.9 84%	+61 84%	+109 83%	+122 83%	+97 81%	+0. 77%	+4.9 81%	+19 78%	+2.2 81%		+80 74%	+11.8 74%	+0.3 73%	+0.0 74%	+1.4 66%	+2.7 77%	-0.19 67%	+36 79%	+1.26 71%	+0.98 71%	+1.00 68%	\$305	\$476
ASRM20	TIBIX	1	12	59	23	49	14	13	46	59	63	94	32	47	4	19	7	43	46	6	41	13	7	99	54	43	1	1
ASR21S37	GATES S37 PV	\$267	+6.5	+5.3	-8.1	+3.7	+71	+126	+161	+147	+0.	+7.0	+19	+1.5	-6.9	+96	+11.4	-4.2	-8.2	+1.2	+5.3	-0.11	+17	+1.02	+0.70	+0.72	\$302	\$509
USA19266718 NURP7	HBR	- 1	75% 18	66% 30	84% 8	88% 45	85% 2	84% 2	84% 2	83% 5	79% 8	82% 72	78% 38	81% 73	50% 11	75% 3	74% 8	74% 99	75% 99	67% 10	78% 4	67% 18	80% 66	73% 83	73% 5	68% 2	1	1
MAS22T5		•					+53																	+0.72			-	
USA18774441	GRASSDALE ESTATE COLOSSAL  APR	\$248 -	+6.6 68%	+8.0 60%	-3.7 82%		+33 83%	+91 82%	+111 82%	79%	+0. 72%	+7.3 76%	+19 76%	-0.5 79%	-1.5 45%	+69 72%	+16.5 71%	-0.1 70%	+2.0 71%	+0.8 61%	+5.3 75%	+0.51 63%	+33 76%	68%	+0.82 68%	+0.98 61%	\$256	<b>Ф</b> 390
MASQ2		1	17	8	63	8	42	59	70	72	20	67	34	99	97	48	1	52	17	24	4	78	12	26	18	37	7	18
USA20488998	HART NETWORK PV	\$256	+4.1	+4.2			+72	+123	+139	+96	+0.	+3.1	+13	+2.6	-5.8	+82	+13.0	+1.0	+1.0	+0.0	+3.6	-0.10	+21	+0.70	+0.80	+1.00	\$313	\$483
USA19555171 USA19592754	HBR	- 1	72% 39	53% 41	98% 64	97% 52	92% 1	88% 2	86% 16	83% 60	66% 17	70% 99	79% 80	80% 33	37% 27	79% 17	75% 4	73% 28	71% 29	65% 70	78% 23	60% 18	83% 50	73% 23	73% 15	56% 43	1	1
NHZ21S756	HAZELDEAN S756 PV	\$254	+6.3	+6.4	-3.2	+2.4	+70	+131	+156		+0	+5.6	+20	+2.2		+102	+5.2	+0.4	+0.2	+0.3	+2.9	+0.11	+38	+0.80	+0.78	+0.86	\$301	
USA18229488	APR	-	73%	65%			86%	85%	85%	82%	78%	82%	78%		52%	76%		74%	74%	66%	77%	67%	82%	76%	76%	73%	Ψου.	Ψου.
QBUQ376		1	19	19	70	19	2	1	3	18	6	90	28	47	13	2	65	40	42	53	37	37	5	42	12	10	1	1
USA19699322	HPCA VERACIOUS PV	\$246	+5.5				+67	+114			+0.	+6.0		+0.0		+90	+12.9		-1.1	+0.0	+3.9	+0.27	+17	+0.68	+0.90	+1.12	\$276	\$447
USA17928462 USA18842138	HBR	- 1	80% 26	63% 59	98% 91	98% 36	97% 4	97% 7	96% 11	94% 33	81% 68	90% 86	90% 59	96% 98	51% 49	88% 7	88% 4	86% 66	85% 65	79% 70	88% 18	68% 54	92% 65	96% 20	96% 34	89% 78	2	2
FCJ22T014	KAKAHU T014 PV	\$255	+4.7	+5.3	-7.2	+2.5	+72	+123	+152	+143	+0.	+4.4	+17	+1.6	-4.6	+97	+11.9	+0.1	-0.7	+0.2	+3.3	-0.06	+22	+1.06	+0.88	+1.00	\$272	\$468
USA19266718	HBR	-	72%	64%			85%	84%	84%	83%	77%	80%	79%	81%		75%		74%	75%	67%	77%	66%	79%	70%	70%	66%	-	
NZE13300118375		1	33	30	14	21	2	2	5	6	66	96	52	69	54	3	6	47	58	59	28	21	46	88	30	43	3	1
<b>USA19749024</b> USA19125179	K C F BENNETT CULMINATION	\$261 -	+8.2 69%	+2.2 53%		+1.7 94%	+68 91%	+119 89%	+158 90%		+0. 66%	+5.8 70%	+29 80%	+1.3 89%		+105 81%		+2.3 78%	+3.4 76%	+0.2 70%	+2.3 81%	+0.06 61%	+20 73%	+0.74 93%	+0.96 93%	+0.92 51%	\$267	\$442
USA19125179 USA18480535	HBR	1	8	62	96	11	4	4	3	18	33	88	2	79	43% 84	1	6	10	76%	70% 59	51%	32	73% 52	30	93% 49	21	4	3
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

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Name Ident Calv-Ease Birth Growth Maternal Fert Carcase Feed Temp Structural Indexes Sire Angus on Reg. Dam EMA Rib Dir Dtrs GL BW 200 400 600 MCW MBC MCH Milk SS DC CW P8 RBY IMF NFI-F Doc Claw Angle Lea \$A \$A-L Dairy AoD USA20549194 KC KINGSTON PV \$257 +7.8 +9.7 -7.8 +3.3 +72 +116 +143 +97 -0.03 +1.1 +16 +2.0 -7.5 +94 +13.8 -0.9-1.5 +0.7 +2.3 -0.30+31 +0.74 +0.84 +0.78 \$323 \$503 59% 48% 72% USA20055483 **HBR** 83% 82% 79% 65% 69% 76% 78% 34% 72% 69% 68% 61% 75% 56% 69% 69% 53% USA19691010 99 29 30 10 2 10 36 5 12 59 98 56 55 6 2 70 71 51 8 15 21 1 GXN21S425 **KELLY ANGUS BLUE BAGGER** \$261 +103 +148 +134 +22 +1.12 +1.04 \$266 \$460 +6.5 -6.4+55 +0. +5.9 +4.6 -6.4 +95 +11.3 +0.2 -0.1 +0.6 +5.6 +0.77+9 +1.08 71% 84% VI YN149 83% 81% 80% 78% 81% 73% 66% 67% 78% 60% 60% 59% **HBR** 75% GXNP10 1 45 18 36 24 8 11 8 86 18 3 17 4 8 47 35 3 93 90 90 83 56 USA20092065 KENNY ROGERS PV \$260 +5.0 +5.4 -1.3 ±3 8 **±**75 +139 +184 +157 +5.4 +29 +2.4 -3.3 +104 +11.4 -4.9 -8.0 +1.6 +2.7 -0.28+40 +0.72 +0.82 +1.04 \$274 \$477 +0. 69% 56% 88% 89% 88% 88% 86% 77% 75% 62% 75% 66% USA19195196 84% 66% 71% 81% 85% 43% 80% 69% 81% 87% 84% **HBR** USA18265366 1 30 29 91 3 95 91 2 40 81 8 99 99 41 q 26 18 56 2 1 NDI22T20 **KENNY'S CREEK NEW GROUND** \$252 +20 +0.2 +1.9 +0.50 +0.60 +1.00 \$205 \$433 73% 53% 67% TFAN90 67% 84% 84% 85% 84% 84% 80% 84% 79% 82% 75% 74% 73% 74% 67% 80% 69% 69% 67% HBR NDIR237 1 15 17 31 38 24 40 59 26 43 53 5 LFG22T37 \$250 +103 +121 -7.0 +0.96 +0.70 \$316 \$479 LAKE FARM TRISTAN T37 PV +3.4 +7.1 -3.3+62 +97 +0 +5.6 +20 +2.0 +75 +20.2 -2.0 -5.5 +2.4 +42 +0.31 +15 +1.08 72% 64% 82% USA19266718 **HBR** 84% 77% 77% 73% 73% 74% 65% 66% 79% 72% 72% 69% NZE2122211912 1 45 88 99 59 90 49 14 23 49 58 90 31 55 10 13 74 TFA22T1585 LANDFALL ASHLAND T1585 PV \$251 -8.4 +119 +148 +115 +22 +0.3 +3.3 -0.04 +1.26 +1.06 +0.66 \$274 \$454 +7.5 +6.0 +2.0+62 +0. +6.4 +1.8 -44 +91 +14.4 +0.1 +0.4 +11 72% 65% 88% USA18217198 85% 85% 83% 79% 82% 79% 81% 52% 77% 74% 75% 75% 67% 68% 81% 77% 74% HBR TFAP35 1 11 23 4 7 30 12 82 17 62 58 6 2 47 39 53 28 23 85 99 72 2 **TFA22T187** LANDFALL QUARTZ T187 PV \$250 +101 +124 +14 +82 +13.8 +4.4 +1.09 +27 +0.90 +1.18 \$302 \$479 +6.2 +8.7 +97 +1.9 -6.8 +6.4 67% TFAQ6 **HBR** 84% 82% 83% 81% 78% 83% 77% 80% 72% 71% 72% 63% 75% 63% 79% 71% 71% TFAR1465 80 20 5 15 30 29 43 58 59 71 59 12 64 11 99 25 64 89 USA19955191 \$253 \$459 LAR MAN IN BLACK PV \$257 +5.9 +132 +171 +163 +20 +107 +9.5 -2.0 +0.6 +2.6 +0.05 +25 +0.88 +0.80 +1.20 +5.8 -6.5 +5.1 +77 +0. +10. +2.6 -2.9 -4.4 73% 56% 98% 97% 95% 85% 92% 82% 80% 75% 89% 98% 67% USA18389838 **HBR** 90% 83% 85% 85% 63% 98% USA17262346 1 23 24 21 12 27 33 18 88 96 35 44 31 32 59 15 92 1 2 63 87 9 1 USA20132190 LVVF TANKER 14 PV \$244 +1.9 +2.3 -8.1 +134 +167 +137 +8.9 +21 +3.3 -2.3 +105 +11.2 -2.9 -6.9 +0.9 +2.3 +0.15 +23 +0.74 +0.74 +0.88 \$252 \$430 73% 55% 97% 96% 93% 91% 79% 82% 77% 74% 72% 66% 60% 88% 87% 87% 64% USA18658677 HBR 66% 70% 41% 81% USA19319444 1 59 62 19 1 9 22 37 24 15 93 q 95 99 20 51 41 40 30 8 13 9 5 WLG23U40 NARANDA U40 PV \$245 -1.5 +126 +166 +155 +26 +2.4 -5.1 +107 +18.8 -1.5 +0.1 +2.3 +0.9 -0.26+20 +0.90 +0.96 \$283 \$476 NORR1169 APR 66% 58% 81% 82% 79% 73% 74% 74% 79% 45% 70% 70% 70% 71% 62% 74% 63% 77% 69% 69% 67% WLGR59 1 81 76 92 3 15 69 81 84 51 34 34 31 HKF21S115 PARINGA STATESMAN S115 PV \$249 +97 +120 +13 +3.9 +0.7 +28 +0.88 +0.78 \$272 \$429 +10.8 +8.2 -4.6 +50 +88 +0 +6.0 +1.2 +15.4 +2.5 +4.1 +0.34+0.66 73% 59% 98% 97% 95% BLAN127 94% 92% 72% 78% 92% 78% 78% 79% 72% 66% 92% 84% 82% HBR 78% 80% 80% 81% HKFQ46 1 58 39 86 83 82 9 29 62 23 30 15 51 73 28 65 27 5 15 17 4 6 SMP21S127 PATHFINDER LEA S127 SV +0.98 \$230 \$250 +7.5 +5.6 -4.3+65 +109 +147 +162 +0. +10. +11 +11 -2.8 +82 +10.7 +0.2 -0.7 +0.5 +3.9 +0.04+23 +0.78 +0.86 \$427 73% 68% 84% 91% 89% 84% 83% 79% 75% 76% 68% 70% 80% 68% 68% 67% NORL519 **HBR** 87% 86% 80% 82% 57% 79% 75% 78% SMPQ287 27 53 12 8 2 17 91 84 88 17 11 45 58 41 18 30 42 38 25 37 25 11 6 **Breed Average EBVs** +179 +2.2 +3.0 -4.5 +52 +93 +120 +102 +0.28 +8.2 +17 +2.2 +0.23 +21 +0.83 +1.01 +205 +351 +3.9 -4.8 +68 +6.5 +0.0 -0.2 +0.4+2.5 +0.96

Date:

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Ident	Name																											
Sire		A	Cal	v-Ease	<u> </u>	irth		Growt	h		Mat	ernal		F	ert			Car	case			Feed	Temp	S	tructura	ıl	Ind	exes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	МВС	МСН	Milk	SS	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
SMP21S583	PATHFINDER NEWLY S583 PV	\$250	+9.0	+5.7	-6.5	+1.7	+59	+108	+146	+119	+0.	+4.4	+21	+3.1	-5.8	+85	+11.7	-1.2	-1.1	+0.9	+3.8	+0.04	+17	+0.74	+0.96	+1.12	\$273	\$455
VTMN549 SMPQ50	HBR	1	72% 5	61% 26	83% 21	86% 11	85% 18	84% 15	84% 9	82% 25	78% 7	80% 97	78% 22	80% 19	46% 27	75% 12	72% 7	72% 76	73% 65	64% 20	76% 19	64% 30	78% 67	69% 30	69% 49	68% 78	3	2
SMP22T756	PATHFINDER TASMANIA T756 SV	\$254	+6.2	+7.9	-6.0	+1.8	+65	+110	+130	+97	+0.	+6.7	+19	+3.4	-6.6	+78	+5.9	-1.1	-2.1	-0.5	+7.4	+0.02	+16	+0.76	+0.90	+1.00	\$296	\$470
NURM204 SMPN248	HBR	1	68% 20	61% 8	98% 27	98% 12	96% 6	88% 11	87% 29	84% 58	73% 54	77% 77	77% 34	81% 13	50% 15	80% 25	74% 56	74% 74	76% 79	67% 89	78% 1	69% 28	78% 70	68% 34	68% 34	67% 43	1	1
USA20104591	PINE VIEW VEZINA J166 PV	\$254	+8.4	+4.5	-5.6	+3.2	+68	+120	+155	+122	+0.	+8.3	+22	+2.6	-2.4	+89	+11.8	+0.3	-0.3	+0.3	+2.7	-0.13	+35	+0.84	+0.82	+0.78	\$255	\$429
USA19356243 USA19436816	HBR	- 1	78% 7	59% 38	97% 33	96% 33	92% 3	88% 3	87% 4	84% 22	70% 60	75% 49	79% 16	82% 33	43% 92	79% 7	75% 7	74% 43	73% 51	66% 53	77% 41	61% 16	82% 8	73% 51	73% 18	67% 4	8	6
USA20060473	DOGG WINGUEGTED PV						+83									+111									+0.86	+0.94		
USA19555171	POSS WINCHESTER PV HBR	\$259 -	+2.4 72%	+5.0 54%	-8.0 98%	+5.6 97%	95%	92%	+180 88%	+158 85%	+0. 67%	+7.0 71%	+12 81%	+2.1 83%	-6.0 39%		+11.0 79%	-1.2 76%	-3.9 74%	+0.0 69%	+3.1 82%	-0.21 62%	+30 89%	+0.72 94%	94%	57%	\$297	φ507
USA18631711		1	54	33	8	83	1	1	1	2	31	73	84	51	23	1	10	76	94	70	32	12	19	26	25	25	1	1
USA20199493	QUAKER HILL BLACK	\$260	+7.9	+5.1	-8.3	+1.3	+78			+140	+0.	+6.7	+16	+2.8	-6.0	+114		-4.1	-6.8	+0.6	+2.0	-0.33	+26	+1.02	+0.94	+1.00	\$290	\$496
USA19555171 USA19736413	HBR	1	66% 9	55% 32	83% 7	86% 8	86% 1	85% 1	84% 1	82% 8	67% 85	71% 76	80% 56	82% 27	41% 23	79% 1	78% 17	75% 99	73% 99	67% 35	80% 59	62% 7	75% 28	76% 83	77% 44	54% 43	1	1
WQC21S36	QUANDEN SPRINGS SCOTCHY	\$245	+6.4	+6.9	-2.6	+2.7	+66	+118	+147	+88	+0.	+7.7	+26	+3.9	-6.7	+94	+9.2	+1.3	+2.3	-0.5	+3.5	-0.25	+41	+1.06	+1.04	+0.76	\$302	\$473
USA18229488	HBR	-	72%	64%	83%	84%		83%	83%		76%	79%	78%	81%			73%	73%	74%	66%	77%	67%	80%	71%	71%	68%		
VLYN1587		1	18	15	78	24	6	4	8	72	73	60	5	7	13	4	20	23	14	89	24	10	3	88	68	3	1	1
<b>WQC22T46</b> USA18636106	QUANDEN SPRINGS  HBR	\$268 -	+6.4 74%	+5.8 66%	-3.3 85%	+5.0 85%	+70 86%	+124 84%	+159 85%		+0. 78%	+11. 83%	+25 79%	+4.4 82%	-8.5 53%	+95 77%	+16.5 75%	-0.8 75%	-1.9 76%	+1.3 68%	+2.9 79%	+0.67 70%	+12 82%	+0.98 68%	+0.88 68%	+0.70 66%	\$332	\$534
WWEP23	TIDIX	1	18	25	69	73	2	2	3	20	71	8	7	4	2	3	1	68	77	8	37	88	82	78	30	1	1	1
NLR21S257	REILAND SPECULATOR S257 PV	\$257	+10.9	+5.4	-4.0	+1.4	+62	+105	+143	+113	+0.	+9.6	+26	+0.9	-7.2	+88	+12.2	+2.3	+3.6	-0.4	+4.0	+0.13	+27	+0.94	+0.96	+1.18	\$286	\$465
SGMK211 VSNN04	HBR	- 1	65% 1	56% 29	92% 58	91% 8	88% 12	88% 19	86% 11	82% 33	69% 68	74% 25	76% 6	86% 88	45% 8	76% 9	74% 5	74% 10	75% 6	67% 86	77% 16	64% 39	80% 25	66% 71	66% 49	61% 89	1	1
NLR22T286	REILAND TREMENDOUS T286 PV	\$243	+8.4	+6.5	-3.9	+1 4	+56	+105	±120	+106	+0.	+5.7	+12	+1.6	-6.3	+61	+14.0	+1.3	+1.3	+1.0	+2.9	+0.33	+25	+0.84	+1.04	+1.18		 \$454
USA18860371	HBR	φ <b>2</b> 43	67%	57%	85%	83%			83%		67%		76%	80%			71%	71%	72%	63%	75%	63%	77%	68%	68%	64%	ΨΖΙΙ	ψτοτ
NLRQ36		1	7	18	60	8	31	20	50	44	1	89	84	69	19	70	2	23	25	16	37	61	32	51	68	89	2	2
NORP987	RENNYLEA P987 PV	\$245	+10.2		-8.2	+1.5	+50			+127	+0.	+9.5	+7	+0.3		+70	+5.6	+4.1	+2.6	-1.2	+8.3	+0.97	+11	+0.90	+1.04	+1.02	\$226	\$405
NORM763 NORM1184	APR	1	75% 2	66% 4	97% 7	97% 9	97% 57	96% 37	96% 46	94% 17	88% 2	80% 26	90% 99	96% 96	64% 84	90% 47	89% 60	89% 2	89% 11	82% 99	91% 1	81% 97	96% 86	94% 64	94% 68	91% 49	29	14
NORQ213	RENNYLEA Q213 PV	\$249	+9.2	+7.5	-7.5	+0.8	+63	+117	+145	+92	+0.	+8.1	+24	+0.5	-10.1	+97	+8.7	+0.9	+0.3	+0.1	+3.3	+0.73	+27	+0.52	+0.72	+0.88	\$331	\$514
NORK907 NORL110	APR	-	84%	70%	98%	98%	97%		97%		90%	90%	90%	97%	62%		90%	89%	90%	84%	90%	81%	97%	96%	96%	93%	4	1
	DENING EA DOAC PV	1 0050	4	.0.4	12	5	10	5	9	66	88	.7.0	11	94	T C C	.100	25	30	40	64	28	91	25	4	6	13	1 000	1 
NORR946 NORK907	RENNYLEA R946 PV APR	\$252 -	+6.4 71%	+8.1 63%	-0.6 93%	+1.5 95%	+52 93%	+108 91%	+141 90%	+111 86%	+0. 81%	+7.9 79%	+27 80%	+1.3 89%	-6.8 54%	+102 81%	+17.9 79%	-0.9 79%	-0.8 80%	+1.6 73%	+4.4 81%	+0.57 70%	+39 92%	+0.60 81%	+0.88 81%	+1.18 78%	\$303	<b>Φ48</b> /
NORP1105		1	18	7	95	9	46	14	13	36	43	56	4	79	12	2	1	70	60	4	11	82	5	10	30	89	1	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

Date:

y 29, 2025

Ident	Name																											
Sire			Cal	v-Ease	. В	irth		Growt	h		Mat	ernal		F	ert			Car	case			Feed	Temp	S	tructura	al	Ind	exes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	МВС	мсн	Milk	ss	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
NOR21S1196	RENNYLEA S1196 PV	\$243	+11.5	+9.0	-10.1	-0.2	+58	+104	+133	+103	+0.	+8.5	+18	+2.2	-8.0	+89	+8.2	+1.0	-0.5	+0.5	+3.6	+0.66	+15	+0.70	+0.84	+1.00	\$285	\$465
NORQ213 NORP863	APR	- 1	69% 1	58% 4	83% 2	84% 2	84% 21	83% 21	83% 24	81% 48	77% 57	78% 45	77% 46	81% 47	48% 4	74% 8	73% 29	73% 28	74% 54	65% 41	76% 23	65% 88	80% 72	72% 23	72% 21	72% 43	1	1
NOR21S1582	RENNYLEA S1582 PV	\$245	+0.1	+5.1	-6.7	+4.2	+71	+125	+156	+141	+0.	+8.6	+18	+2.1	-6.9	+101	+11.8	-0.8	-2.5	+0.9	+3.6	+0.25	+30	+0.78	+0.72	+0.96	\$296	\$491
NMMP15 NORL1254	APR	- 1	73% 72	66% 32	94% 19	95% 56	93% 2	91% 2	90% 3	86% 8	80% 9	81% 43	80% 44	89% 51	55% 11	80% 2	78% 7	79% 68	79% 84	73% 20	80% 23	70% 52	92% 17	79% 38	79% 6	77% 31	1	1
NOR21S217	RENNYLEA S217 PV	\$248	+8.2	+9.0	-4.2	+0.9	+56	+113	+137	+102	+0.	+10.	+24	+2.2	-7.3	+88	+9.5	+2.0	+1.2	-0.6	+5.9	+0.99	+6	+0.70	+0.76	+1.04	\$291	\$475
NORQ213	APR	-	71%	57%	83%	95%	93%		89%	84%	76%	76%	77%	86%		_	71%	72%	73%	63%	76%	65%	78%	75%	76%	72%		_
NORQ337		1	8	4	55	5	29	- 8	18	51	17	16	9	47	8	8	18	13	26	91	2	98	95	23	10	56	1	1
NOR21S803	RENNYLEA S803 PV	\$249	+11.1	+8.3	-4.6	-0.8	+45	+82	+101	+62	+0.	+6.0	+22	+0.2		+56	+13.6		+2.1	+0.5	+6.9	+1.21	+29	+0.98		+1.16	\$276	\$408
NORP987 NORL220	APR	- 1	68% 1	60% 6	83% 48	83% 1	84% 79	82% 82	83% 87	81% 95	78% 15	77% 86	77% 20	81% 97	51% 56	74% 82	73% 3	73% 10	74% 16	65% 41	77% 1	67% 99	79% 20	76% 78	77% 72	73% 86	2	12
NOR22T1164	DENING EA TAACA BY																											
NOR2211104 NORR1054	RENNYLEA T1164 PV APR	\$245 -	+9.2 66%	+4.2 57%	-5.8 82%	+0.9 84%	+53 84%		+126 82%	+106 80%	+0. 76%	+6.8 77%	+19 75%	+3.3 79%	-6.6 44%	+68 72%	+9.6 70%	+2.0 70%	+1.9 71%	+0.1 61%	+5.2 75%	+0.17 63%	+21 79%	+0.72 73%	+0.66 74%	+0.86 69%	<b>⊅</b> 200	\$442
NORR348	ALIX	1	4	41	30	5	43	27	39	44	6	75	34	15	15	52	17	13	18	64	5	43	50	26	3	10	4	3
NOR22T1430	RENNYLEA T1430 PV	\$257	+5.9	+9.7	-4.5	+3.8	+56	+104	+146	+103	+0.	+7.8	+25	+1.9	-5.4	+105	+18.1	-0.6	+0.3	+1.3	+4.9	+0.93	+16	+0.48	+0.84	+0.96	\$308	\$480
NORQ1077	APR	-	73%	61%	84%	91%	90%	86%	86%	84%	79%	77%	78%	81%	48%	77%	73%	73%	74%	65%	77%	67%	88%	74%	74%	67%		
NORQ58		1	22	2	50	47	31	22	9	49	22	57	6	59	35	1	1	63	40	8	6	97	69	3	21	31	1	1
NOR22T456	RENNYLEA T456 PV	\$248	+6.8	+4.9	-4.3	+3.1	+50	+89	+124	+106	+0.	+4.9	+25	+2.0	-7.4	+75	+18.2	-0.8	-2.1	+1.4	+6.3	+0.63	+29	+0.98	+1.10	+1.08	\$289	\$459
VTMQ1454	APR	<del>-</del>	69%	62%	84%	87%			85%	83%	82%	79%	79%	82%			75%	75%	76%	68%	78%	68%	83%	72%	72%	71%		_
NORK723		1	16	34	53	31	57	64	43	43	33	94	7	55	7	32	1	68	79	6	1	86	19	78	80	68	1	2
NOR22T458	RENNYLEA T458 PV	\$243	+5.0	+7.8	-5.4	+2.2		+89	+122		+0.	+6.0	+28	+1.8	-5.0	+64	+19.0		-0.7	+0.6	+7.3	+0.27	+28	+0.94	+1.12	+0.98	\$271	\$429
VTMQ1454 NORK723	APR	- 1	69% 30	62% 9	88% 35	88% 16	87% 67	85% 64	85% 46	84% 59	81% 43	79% 86	79% 3	82% 62	52% 44	77% 64	75% 1	75% 83	76% 58	68% 35	78% 1	68% 54	85% 22	76% 71	73% 83	72% 37	3	6
NOR22T524	DENINULEA TEGA PV																.0.6											
VTMQ1454	RENNYLEA T524 PV APR	\$244 -	+9.8 69%	+8.2 60%	-7.9 84%	-0.3 86%	+56 86%	+95 84%	+121 84%	+84 82%	+0. 79%	+4.6 78%	+22 78%	+2.8 81%	-6.3 47%	+68 75%	+8.6 73%	-1.2 73%	-3.1 74%	-0.1 64%	+6.8 77%	+0.18 66%	+19 82%	+1.18 75%	+1.24 75%	+1.10 69%	<b>Φ213</b>	\$430
NORR990	AFR	1	3	7	9	2	32	45	50	78	28	96	17	27	19	53	25	76	90	75	1	45	55	96	95	73	3	5
NOR22T590	RENNYLEA T590 PV	\$246	+4.3	+2.1	-6.6	+4.6	+60	+105	+130	+112	+0.	+8.1	+21	+2.7	-6.3	+73	+10.9	-1.6	-2.6	-0.1	+7.6	+0.44	+8	+1.10	+0.86	+0.96	\$278	\$448
VTMQ1454	APR	-	68%	59%	83%	84%	84%	83%	83%	81%	77%	76%	77%	81%	47%	73%	72%	72%	73%	64%	76%	66%	80%	69%	69%	67%		
NORR784		1	37	63	20	65	17	19	30	35	26	51	24	30	19	38	10	83	85	75	1	72	91	92	25	31	2	2
NOR22T672	RENNYLEA T672 PV	\$267	+5.4	-3.0	-4.4	+3.7	+58	+105	+127	+124	+0.	+7.5	+11	+1.5	-6.7	+79	+16.0	+2.3	+1.1	+0.5	+7.3	+0.65	+29	+0.52	+0.60	+0.78	\$296	\$477
NORQ1349 NORR1357	APR	-	69%	60%	85%	88%				83%	75%	74%	78%	82%			74%	74%	75%	65%	78%	66%	83%	71%	71%	61%	4	4
		1	27	93	51	45	22	20	35	20	1	64	88	73	13	22	1	10	28	41	1	87	20	4	1	4	1	1
NZE14572019	RISSINGTON SOVEREIGN Q485	\$264	+11.1	+9.6	-7.3	+0.6	+62			+122		+9.7	+20	+2.4	-4.9	+91	+8.6	-1.6	-4.1	+0.0	+6.5	+0.74	-5	+0.88	+0.92	+1.20	\$274	\$461
HKFM103 NZE14572117009	HBR	- 1	82% 1	61% 2	99% 13	98% 4	98% 12	97% 7	97% 5	88% 22	71% 71	76% 23	79% 29	95% 40	51% 46	81% 6	85% 25	83% 83	84% 95	77% 70	84% 1	75% 91	98% 99	95% 59	95% 39	93% 92	2	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28		+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

Date:

uly 29, 2025

ldent	Name																											
Sire		<b>A</b>	Cal	v-Ease	<u> </u>	Birth		Growth	<u> </u>		Mate	ernal		F	ert			Car	case			Feed	Temp	S	tructura	ıl	Ind	lexes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	мвс	МСН	Milk	SS	DC	cw	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
USA19881320	ROSEDA POWERPLANT PV	\$253	+6.4	+0.3	+1.1	+3.3	+72	+128	+160	+142	+0.	+6.0	+17	+1.1	-3.2	+85	+6.1	+1.0	+1.0	-1.4	+4.7	+0.01	+21	+0.90	+0.72	+1.02	\$245	\$434
USA19180956 USA19212106	HBR	1	72% 18	56% 78	96% 99	94% 36	93% 2	92% 1	88% 3	85% 7	69% 22	73% 85	80% 48	85% 84	42% 83	82% 12	79% 54	78% 28	76% 29	69% 99	81% 8	63% 27	76% 50	78% 64	75% 6	56% 49	13	4
USA20159546	S A V MAGNUM 1335 PV	\$251	+8.2	+9.2	-2.6	+2.5	+70	+129	+160	+138	+0.	+7.3	+27	+3.9	-3.2	+92	+12.0	+0.3	+0.5	+0.3	+1.2	-0.11	+13	+0.82	+0.70	+1.12	\$253	\$451
USA18543414 USA19442849	HBR	1	70% 8	58% 3	91% 78	89% 21	87% 2	85% 1	85% 3	83% 9	69% 46	75% 68	80% 3	83% 7	44% 83	79% 6	78% 6	74% 43	73% 37	67% 53	80% 78	62% 18	75% 80	96% 47	96% 5	59% 78	8	2
APB22T385	SHACORRAHDALU TANK T385	\$247	+10.3	+6.9	-11.5	+0.0	+57	+114	+139	+90	+0.	+9.1	+23	+2.6	-11.4	+82	+12.2	+1.4	+0.2	+0.7	+2.8	+0.52	+41	+0.58	+0.84	+1.08	\$331	\$519
NORQ213 APBN158	APR	- 1	73% 2	61% 15	90%	90% 2	87% 25	84% 7	85% 16	83% 70	79% 97	83% 34	77% 14	81% 33	49% 1	76% 16	73% 5	73% 21	74% 42	65% 29	77% 39	67% 79	82% 3	76% 8	76% 21	73% 68	1	1
FAF21S104	STORTH OAKS SAVIOUR S404 PV	\$254		+5.7	-4.4	+3.6	+61		+124	+97	+0.	+7.7		+3.1	-10.3				-1.1	+0.9		+1.24	+6	+0.78	+1.00	+1.18	•	 \$519
QMUM13	STORTH OAKS SAVIOUR S104 PV HBR	φ <b>2</b> 54	+6.6 71%	+5.7 64%	-4.4 88%	+3.6 86%	86%		+124 84%	+97 82%	+0. 81%	+7.7 85%	+14 78%	+3.1 81%		+66 76%	+14.0 74%	+0.3 74%	75%	+0.9 67%	+4.8 78%	69%	+6 81%	+0.78 77%	+1.00 77%	74%	φ334	φυισ
NZE19507118P288		1	17	26	51	42	14	12	41	59	17	59	71	19	1	52	2	43	65	20	7	99	95	38	59	89	1	1
VTMR449	TE MANIA RALPH R449 PV	\$249	+5.8	+6.1	-7.6	+2.8	+66	+114	+156	+145	+0.	+6.8	+16	+2.6	-5.5	+90	+9.3	-0.5	+0.8	+0.5	+3.4	+0.40	+16	+1.24	+1.16	+0.98	\$270	\$471
USA18217198 VTMM1047	HBR	- 1	76% 23	67% 22	85% 11	90% 26	89% 5	89% 7	89% 3	86% 6	80% 14	83% 76	79% 56	87% 33	56% 33	80% 7	79% 20	79% 61	80% 32	74% 41	81% 26	70% 68	86% 70	82% 98	80% 88	78% 37	3	1
VTM22T742	TE MANIA THANOS T742 PV	\$243	+4.7	+4.7	-7.1	+2.9	+64	+116	+152	+144	+0.	+8.0	+24	+3.5	-7.3	+71	+3.2	+0.3	+0.7	-2.2	+8.4	-0.03	+28	+0.70	+0.92	+0.88	\$258	\$463
VTMK138	HBR	-	71%	63%	83%		84%		83%	81%	80%	83%	78%	81%	54%	75%	75%	74%	75%	68%	78%	69%	80%	78%	78%	76%		
VTMM275		1	33	36	15	28	7	5	5	6	2	54	10	12	8	43	85	43	34	99	1	24	24	23	39	13	6	1
DXTQ400	TEXAS ASHLAND Q400 PV	\$246	+5.8 75%	+3.5	-3.8	+3.2	+64			+123	+0.	+6.7		+2.1	-1.7	+86	+18.2		-1.7	+1.8	+1.4	-0.25	+29	+1.26	+1.02	+0.76	\$251	\$420
USA18217198 DXTN555	HBR	1	23	66% 49	84% 61	90% 33	89% 7	86% 8	86% 10	83% 21	75% 33	77% 77	79% 71	81% 51	53% 97	78% 10	74% 1	74% 90	75% 74	67% 2	78% 74	68% 10	79% 21	71% 99	71% 64	68% 3	9	8
DBL22T1180	TOPBOS JETSTREAM R10 T1180	\$244	+8.3	+9.0	-7.5	+1.0	+66	+112	+137	+91	+0.	+9.1	+30	+1.4	-5.8	+86	+10.3	-2.3	-3.9	-0.3	+4.6	-0.19	+34	+1.04	+1.06	+0.90	\$280	\$444
USA19253598	HBR	-	64%	53%	82%	82%	83%		81%	78%	69%	74%	74%	79%		70%	69%	69%	70%	60%	74%	60%	74%	69%	69%	64%	_	_
DBLR1002		1	7	4	12	6	5	9	19	68	71	34	1	76	27	10	13	91	94	83	9	13	11	86	72	17	2	3
DBL23U96	TOPBOS UNRIVALLED U96 PV	\$248	+7.6 65%	+9.3 56%	-6.2 82%	+1.8 81%	+62 83%	+116	+141	+112	+0.	+11.	+22	+0.8	-5.2	+81 70%	+9.4 69%	+1.2 69%	+0.6	-0.7	+5.2	-0.17	+32 76%	+0.66 70%	+0.66	+0.98 65%	\$274	\$456
DBL21S1040 DBL21S1137	HBR	1	11	3	24	12	11	81% 5	81% 13	78% 35	69% 14	74% 8	75% 19	78% 90	42% 39	19	19	24	70% 35	60% 93	74% 5	62% 14	14	17	70% 3	37	2	2
INZ21S021	TOTARANUI S021 PV	\$251	+9.2	+10.8	-5.9	+1.3	+50	+96	+125	+93	+0.	+6.5	+17	+1.6	-6.4	+70	+15.8	+2.0	+0.5	+0.7	+5.7	+0.86	+17	+1.16	+1.38	+1.00	\$293	\$463
USA18837398	HBR	-	69%	59%	84%		88%	00,0	86%	83%	74%		77%	80%		76%	74%	74%	75%	67%	77%	63%	80%	73%	70%	66%		
NZE12922117N454		1	4	1	28	8	58	43	41	65	38	80	48	69	17	45	1	13	37	29	3	95	67	95	99	43	1	1
INZ22T288	TOTARANUI T288 PV	\$243	+6.7 68%	+2.9 59%	-8.5 83%	+3.1 89%	+59 88%			+116	+0.	+9.2	+31	+4.0	-8.2	+73	+12.5		-2.0	+0.8	+4.1	+0.88	+33	+1.04	+1.14	+1.08 64%	\$288	\$472
USA18962277 NZE12922119Q614	HBR	1	16	56	6	31	20	84% 13	85% 8	82% 30	75% 35	81% 32	76% 1	80% 6	44% 3	75% 38	71% 5	71% 43	72% 78	63% 24	75% 15	64% 96	81% 11	69% 86	69% 86	64% 68	1	1
NXT22T0363	TWYNAM T0363 PV	\$260	+6.0	+8.1	-10.0	+1.6	+62	+115	+135	+91	+0.	+5.1	+20	+2.1	-7.2	+85	+12.6	+1.5	+2.5	+0.1	+5.0	+0.40	+26	+1.20	+1.00	+0.92	\$324	\$502
USA19266718	APR	-	72%	64%	84%		85%		84%	82%	78%	80%	78%	81%		75%	73%	73%	74%	65%	77%	68%	79%	69%	69%	67%	_	
NXTR37		1	22	7	2	10	12	6	21	67	14	93	28	51	8	11	4	20	12	64	6	68	29	97	59	21	1	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

ate: July

Ident	Name																											
Sire		Angue en	Ca	lv-Ease	<u> </u>	Birth		Grow	th		Mate	ernal		F	ert			Cai	case			Feed	Temp	<u>, s</u>	tructura	al	Ind	lexes
Dam	Reg.	Angus on Dairy AoD	Dir	Dtrs	GL	BW	200	400	600	MCW	MBC	МСН	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
BER21S100	VMTNZ S100 PV	\$245	+8.3	+6.0	-6.8	+2.7	+62	+113	+151	+126	+0.	+7.8	+24	+2.5	-3.0	+88	+13.4	-1.9	-2.2	+1.2	+2.6	-0.04	+20	+1.24	+1.08	+0.86	\$250	\$426
USA18217198 NZE21281119Q3	APR	- 1	73% 7	65% 23	83% 18	85% 24	85% 11	83% 8	84% 6	82% 18	78% 9	80% 58	78% 9	81% 36	53% 86	76% 9	74% 3	74% 87	75% 81	67% 10	78% 44	69% 23	79% 51	71% 98	71% 76	69% 10	10	6
USA19541556	WOODHILL AUTHENTIC PV	\$245	+7.2	+7.4	-6.3	+3.4	+71	+123	+159	+137	+0.	+3.7	+24	+1.7	-2.2	+95	+11.5	-4.7	-6.2	+1.0	+2.2	-0.74	+24	+0.90	+0.94	+0.86	\$242	\$425
USA17926446 USA17629584	HBR	1	74% 13	57% 11	96% 23	96% 38	95% 2	95% 2	93% 3	88% 10	69% 93	73% 98	81% 9	93% 66	48% 94	83% 4	83% 8	82% 99	80% 99	75% 16	84% 53	65% 1	89% 36	92% 64	92% 44	73% 10	14	6
USA19674083	WOODHILL COMSTOCK PV	\$245	+8.4	+7.6			+56				+0.	+1.9	+27	+2.6	-4.6	+62	+17.5	-0.9	-0.5	+0.8	+4.1	+0.23	+28	+0.68	. 0.0 .		\$274	\$419
USA17926446 USA19218655	HBR	- 1	87% 7	61% 10	99% 94	99% 2	98% 31	97% 45	97% 67	89% 88	66% 68	71% 99	82% 3	96% 33	49% 54	85% 68	87% 1	85% 70	83% 54	78% 24	86% 15	75% 50	99% 23	96% 20	96% 21	90% 2	2	8
JVC21S2	WRIGLEY SUPREME S2 PV	\$254	+9.9		-1.2				+138	+91	-0.16		+24	+4.0	-9.7	+88	+8.2	-1.7	-0.8	+0.8	+4.5	+0.67	+4	+0.88	10.01		\$326	\$507
USA18636106 JVCQ83	HBR	1	71% 2	63% 7	97% 91	95% 19	94% 19	91% 12	88% 17	85% 69	78% 99	84% 49	79% 8	81% 6	50% 1	80% 8	74% 29	74% 84	75% 60	66% 24	77% 10	68% 88	91% 96	75% 59	76% 21	72% 43	1	1
	Breed Average EBVs	+179	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.01	+205	+351

