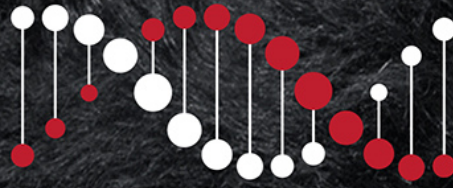


# TACE



TransTasman Angus Cattle Evaluation

## ANGUS Coat Type

### RESEARCH BREEDING VALUES

AUGUST 2024

## BACKGROUND



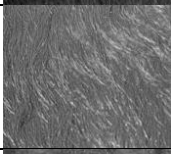
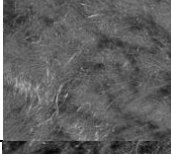

Angus Australia has partnered with the School of Environmental and Rural Science at the University of New England (UNE) to undertake research into the genetics of coat type.

Coat type, being the subjective assessment of an animal's hair length, has been identified as a trait of importance, particularly for the adaptability of Angus genetics in hotter, more tropical environments.

While research is required to confirm the relationship between coat type and traits associated with the profitability and productivity of Angus animals in Australian production systems, anecdotally, animals with shorter, sleeker coats are commonly considered to have better heat tolerance and tick resistance, and a lower dag burden in feedlot environments.

To evaluate the genetics of coat type, coat scores are now regularly analysed every two weeks in the TransTasman Angus Cattle Evaluation (TACE). Coat scores are analysed from both member collected data and from progeny in the Angus Sire Benchmarking Program, with animals scored between 350 and 720 days included in the analysis.

Coat scores were collected using a 1 – 7 score system, with a score of 1 indicating a sleek coat and a score of 7 indicating a woolly coat.

Score	Coat Type	Description	
1	Extremely Short	Hairs extremely short and closely applied to the skin. Found in <i>Bos indicus</i> , tropically adapted <i>Bos taurus</i> and in some of their crossbreds.	
2	Very Short	Coat sleek, hairs short and coarse, lying flat, just able to be lifted by the thumb.	
3	Fairly Short	General appearance smooth-coated. Hairs easily lifted, usually fairly coarse.	
4	Fairly Long	Coat not completely smooth, somewhat rough, patches of hairs being curved outwards, or whole coat showing sufficient length to be ruffled.	
5	Long	Hairs distinctly long and lying loosely; predominantly coarse.	
6	Woolly	Hairs erect, giving fur-like appearance. Fingers are partly buried in the coat. Fine hairs of under-coat give soft handle.	
7	Very Woolly	The more extreme expression of 6, with greater length and "body", and heavy cover extending to neck and rump.	

Analysis of the coat score information has demonstrated that some of the differences in the coat type of individual animals can be attributed to genetics, with coat type having a moderate heritability of 0.27 to 0.34 . It is consequently possible to generate breeding values for coat type, and select animals for use within Angus breeding programs with desirable genetics for coat type.

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## UNDERSTANDING THE RESEARCH BREEDING VALUES

Research Breeding Values (RBVs) are provided in this publication for sires with (i) at least 50% accuracy for their Coat Type RBV, and (ii) progeny born within the last 2 years.

Coat Type (CT) RBVs provide estimates of genetic differences between animals in coat type, being the subjective assessment of an animal's hair length, and are expressed in score units.

**Lower Coat Type RBVs** indicate an animal is expected to produce progeny with a **shorter, slicker coat**. For example, a sire with a CT RBV of -0.30 would be expected to produce progeny that have, on average, 0.25 of a score shorter, slicker hair than a sire with a CT RBV of +0.20, all other things being equal.

## USING THE RESEARCH BREEDING VALUES IN SELECTION

The Research Breeding Values in this publication enable Angus breeders to select animals with desirable genetics for coat type, balanced with selection for other traits of importance within their breeding objective.

It is important to note that the Research Breeding Values are subject to greater potential change than EBVs routinely reported as part of the TransTasman Angus Cattle Evaluation (TACE) and should be used with caution in animal selection decisions.

Research Breeding Values may change as improvements are made to the analytical models that are used, and as additional performance information is collected.

## ACKNOWLEDGEMENTS

Angus Australia gratefully acknowledges the contributions of the University of New England (UNE), and in particular, Dr Sam Clark, Dr Hassan Aliloo and Dr Tom Granleese, in the calculation of the Research Breeding Values that are included in this publication.

## DISCLAIMER

The Research Breeding 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 RBVs, nor the outcome (including consequential loss) of an action taken based on the information presented in this publication.

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# Angus Australia - Research Breeding Values

Date: July 29, 2024

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Ident		Name																													
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index					
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L					
<b>USA17448751</b> USA15719841 USA16582439	<b>44 ENVISION<sup>PV</sup></b> HBR	+0.05 87% 64	+7.5 88% 9	+6.1 77% 19	-6.2 98% 23	-0.3 98% 2	+51 97% 50	+84 97% 74	+110 97% 69	+46 95% 99	+24 94% 7	+0.6 96% 93	-1.6 63% 96	+64 90% 59	+7.3 89% 38	+1.7 88% 16	+2.3 84% 13	-0.4 89% 89	+2.6 89% 39	+0.07 73% 34	+41 95% 3	+1.32 95% 99	+1.14 95% 85	+0.88 94% 11	\$218 32	\$327 67					
<b>USA15719841</b> USA13880818 USA15151449	<b>A A R TEN X 7008 S A<sup>SV</sup></b> HBR	+0.21 72% 89	+4.3 96% 32	+6.9 90% 13	-4.5 99% 48	+2.8 98% 24	+59 98% 16	+105 98% 15	+137 98% 16	+107 97% 41	+19 98% 35	+2.2 98% 47	-3.1 84% 83	+78 96% 21	+6.1 95% 53	-2.8 95% 95	-6.8 95% 99	+0.8 94% 29	+2.4 95% 44	-0.10 89% 18	+12 97% 82	+1.44 99% 99	+1.02 99% 62	+0.80 94% 4	\$211 41	\$366 36					
<b>ESTE32</b> USA14885809 ESTZ31	<b>ABBOTT PERFORMER E32<sup>SV</sup></b> HBR	-0.04 72% 44	+4.2 85% 33	+6.8 75% 13	-5.8 96% 28	+6.0 96% 87	+57 95% 23	+94 95% 43	+130 96% 26	+102 93% 49	+20 94% 25	+2.2 92% 47	-4.6 66% 50	+92 93% 4	+0.5 91% 97	-1.0 91% 71	-0.6 91% 54	+0.7 84% 35	-1.4 92% 99	+0.06 85% 33	+6 89% 95	+0.64 86% 13	+0.98 86% 53	+1.00 81% 40	\$185 69	\$334 62					
<b>AHWE21</b> VTMY437 VSNB03	<b>ABERDEEN ESTATE EXCITE E21</b> HBR	+0.07 60% 68	-3.3 76% 87	-1.0 68% 84	-4.2 93% 53	+4.2 93% 55	+54 90% 37	+96 89% 39	+120 90% 48	+117 86% 27	+15 83% 69	+3.6 84% 10	-6.9 62% 9	+72 86% 36	+3.1 85% 85	+2.0 84% 13	+1.2 85% 24	-0.7 77% 95	+2.6 87% 39	+0.50 78% 79	+22 83% 44	+1.32 79% 99	+1.44 79% 99	+1.04 75% 53	\$185 69	\$336 60					
<b>NXOE91</b> VLYZ191 NXOC626	<b>AJC E91<sup>PV</sup></b> APR	-0.29 64% 6	+6.9 89% 12	-0.2 79% 80	-3.2 97% 69	+4.9 98% 70	+46 97% 73	+78 97% 86	+112 97% 66	+83 96% 78	+20 96% 24	+2.6 94% 32	-3.8 65% 70	+52 93% 88	+4.0 89% 77	+0.3 90% 42	-0.1 91% 45	+0.1 84% 71	+4.4 91% 9	+0.35 83% 65	-1 85% 99	+0.98 84% 76	+0.94 83% 42	+0.94 79% 23	\$199 55	\$328 66					
<b>NXOK41</b> USA15719841 NXOH87	<b>AJC K41<sup>PV</sup></b> APR	+0.09 61% 72	-7.4 81% 96	+4.5 69% 35	-8.7 92% 5	+4.9 94% 70	+63 93% 7	+113 92% 6	+150 92% 5	+127 87% 16	+13 86% 82	+1.3 83% 78	-5.2 60% 36	+82 88% 15	+9.9 86% 15	-1.7 86% 84	-4.0 87% 95	+0.9 81% 24	+2.5 89% 42	-0.21 80% 12	+11 84% 84	+1.04 82% 85	+0.88 82% 28	+0.64 77% 1	\$226 25	\$376 28					
<b>NXOL172</b> NXOF43 NXOJ432	<b>AJC L172<sup>SV</sup></b> APR	+0.23 75% 91	+6.7 76% 13	+7.8 61% 7	-6.1 94% 24	+3.1 96% 30	+60 94% 14	+102 94% 21	+139 94% 13	+132 88% 12	+14 88% 74	+2.3 83% 43	-4.9 55% 43	+72 91% 38	+6.9 89% 43	-0.6 84% 63	+0.3 89% 38	+0.3 82% 59	+1.1 91% 79	-0.99 83% 1	+22 85% 44	+1.42 85% 99	+1.28 85% 97	+1.16 81% 85	\$219 31	\$407 11					
<b>NXOL99</b> USA16073564 NXOJ112	<b>AJC L99<sup>PV</sup></b> APR	-0.20 67% 15	+5.8 85% 20	+0.7 74% 74	-5.4 96% 34	+4.7 97% 66	+61 96% 10	+109 96% 10	+145 96% 8	+111 92% 34	+21 93% 20	+3.3 91% 15	-6.8 62% 10	+96 93% 3	+8.8 91% 23	-1.9 90% 87	+0.9 91% 29	+0.4 81% 53	+2.4 92% 44	-0.33 86% 7	+16 90% 67	+1.18 91% 96	+1.06 91% 71	+0.92 87% 19	\$270 2	\$444 2					
<b>DGJX36</b> USA5321 VTMU380	<b>ALLOURA EXPLOSION X36<sup>SV</sup></b> HBR	-0.30 55% 5	-9.3 83% 98	-1.8 76% 88	+2.0 94% 99	+7.3 95% 97	+44 94% 79	+74 93% 92	+93 94% 66	+92 92% 66	+8 93% 97	+1.2 88% 81	-6.2 66% 17	+58 90% 76	+10.6 88% 11	-0.8 88% 67	+0.2 89% 40	+1.3 82% 10	+1.3 90% 74	+0.04 82% 31	-2 87% 99	+0.66 85% 16	+0.66 85% 3	+1.10 81% 72	\$165 84	\$269 92					
<b>DGJF27</b> VLYZ191 DGJX35	<b>ALLOURA FOURTH DIMENSION</b> HBR	-0.06 72% 40	+7.8 82% 8	+8.7 73% 4	-3.1 91% 70	-0.5 96% 1	+29 94% 99	+51 94% 99	+67 94% 99	+18 91% 99	+17 89% 53	+0.4 91% 95	-4.3 65% 58	+26 89% 99	+5.2 87% 64	+1.2 88% 24	+3.1 87% 7	+0.6 80% 41	+4.3 89% 10	-0.41 80% 5	+8 89% 91	+0.84 88% 49	+0.84 88% 20	+0.92 83% 19	\$213 39	\$304 81					
<b>DGJG10</b> VTMB1 DGJZ15	<b>ALLOURA GET CRACKING G10<sup>SV</sup></b> HBR	+0.03 77% 60	+8.1 94% 6	+7.6 85% 8	-2.9 99% 73	+2.5 99% 20	+43 98% 82	+75 98% 91	+86 98% 96	+84 98% 77	+12 97% 84	-0.4 97% 99	-8.0 77% 3	+46 96% 94	+14.2 94% 2	+1.7 94% 16	+0.6 94% 33	+0.9 91% 24	+5.2 93% 4	+0.42 89% 72	+6 97% 95	+0.50 96% 3	+1.00 96% 58	+0.94 94% 23	\$267 3	\$426 5					
<b>DGJG19</b> VTMA217 DGJB06	<b>ALLOURA GET UP-AND-GO G19</b> HBR	+0.38 76% 99	-4.3 79% 90	-4.0 70% 95	-2.4 93% 80	+5.5 95% 81	+50 94% 54	+89 93% 60	+120 94% 48	+105 89% 44	+21 84% 21	+2.0 90% 54	-5.6 64% 27	+46 89% 95	+0.0 87% 98	-1.4 87% 79	-2.0 88% 77	+0.0 79% 76	+2.4 89% 44	+0.19 82% 47	+26 89% 28	+0.96 88% 73	+1.00 88% 58	+1.30 84% 98	\$160 87	\$283 88					
<b>DGJL94</b> USA15832750 DGJH24	<b>ALLOURA LOCK STOCK &amp;</b> HBR	-0.02 55% 49	+5.6 79% 21	+0.7 71% 74	-4.0 93% 57	+2.7 95% 23	+56 94% 25	+94 94% 43	+124 94% 38	+123 91% 20	+12 87% 83	+1.1 88% 84	-4.4 53% 55	+64 89% 60	+0.5 84% 97	+1.8 80% 15	-1.6 85% 71	+0.2 77% 65	+2.3 87% 47	-0.41 78% 5	+25 93% 30	+0.84 84% 49	+0.90 82% 33	+0.92 77% 19	\$190 64	\$352 48					
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>					

# Angus Australia - Research Breeding Values

Date: July 29, 2024

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>DGJQ30</b> WWEL3 DGJK117	<b>ALLOURA QUINELLA Q30<sup>SV</sup></b> HBR	-0.10 69% 31	+2.4 73% 50	+1.9 65% 63	+0.5 94% 97	+3.0 93% 28	+54 91% 37	+99 90% 30	+115 92% 58	+118 86% 26	+14 79% 73	+3.3 82% 15	-7.5 56% 5	+72 81% 38	+14.2 80% 2	+0.8 81% 31	+1.0 81% 27	+1.1 75% 16	+4.4 81% 9	+0.39 81% 69	+16 88% 69	+0.90 83% 62	+1.04 84% 67	+1.16 79% 85	\$272 2	\$449 2	
<b>CGKE9</b> NZE5141 CGKB79	<b>ALPINE EXTRA SPECIAL E9<sup>SV</sup></b> HBR	+0.15 68% 82	+3.6 78% 39	-6.0 67% 98	-6.3 91% 22	+6.1 95% 89	+32 95% 99	+70 93% 96	+104 94% 80	+101 89% 51	+11 92% 88	+2.8 90% 27	+0.3 57% 99	+47 90% 94	+4.0 89% 77	-4.6 89% 99	-4.1 89% 95	+1.8 82% 3	+0.5 90% 90	+0.23 81% 52	-6 85% 99	+0.46 80% 2	+0.70 80% 5	+1.12 74% 77	\$75 99	\$181 99	
<b>TJTH33</b> USA24J USA15355044	<b>ANTU EMULATION NEXT H33<sup>PV</sup></b> HBR	+0.41 70% 99	+0.7 82% 65	+0.2 75% 77	-7.4 96% 12	+2.3 95% 17	+42 93% 87	+75 92% 91	+93 92% 93	+84 89% 77	+11 84% 90	+0.8 84% 90	-5.8 70% 24	+42 90% 97	+2.5 89% 89	+2.8 89% 7	+4.2 89% 3	-0.7 86% 95	-0.1 91% 96	-0.56 83% 2	+24 88% 36	+1.30 85% 99	+1.02 85% 62	+0.90 80% 15	\$145 93	\$270 92	
<b>HBUE183</b> USA14963730 USA14742276	<b>ANVIL ENFORCER E183<sup>PV</sup></b> HBR	+0.05 63% 64	+1.3 83% 60	-1.9 73% 89	-4.3 96% 51	+4.8 97% 68	+55 94% 32	+93 94% 46	+120 94% 47	+81 91% 81	+23 90% 10	+2.6 92% 32	-3.3 64% 79	+73 91% 34	+4.0 89% 77	-0.8 89% 67	-1.1 90% 63	+0.4 82% 53	-0.1 91% 96	+0.64 83% 88	+22 87% 43	+0.76 85% 32	+0.70 85% 5	+1.02 78% 47	\$177 76	\$293 85	
<b>HBUJ018</b> USA15848590 HBUG075	<b>ANVIL J018<sup>PV</sup></b> HBR	+0.23 63% 91	+4.7 76% 29	+6.9 65% 13	-10.3 95% 2	+2.9 91% 26	+51 91% 51	+104 91% 19	+133 86% 22	+129 82% 15	+16 87% 61	+1.8 87% 62	-4.0 58% 65	+72 88% 38	+1.7 87% 93	-0.2 86% 53	-1.1 88% 63	-0.2 81% 84	+1.1 89% 79	-0.41 81% 5	+19 84% 56	+0.98 83% 76	+1.14 85% 85	+1.14 80% 81	\$169 82	\$345 54	
<b>HBUJ301</b> USA16207085 VTMY147	<b>ANVIL J301<sup>SV</sup></b> HBR	-0.01 69% 51	+1.2 77% 61	+3.6 64% 45	-2.5 95% 78	+2.8 95% 24	+48 93% 63	+80 93% 81	+102 93% 83	+88 89% 72	+17 86% 48	+0.7 85% 91	-8.2 59% 3	+52 90% 88	-3.2 89% 99	+0.3 88% 42	-1.0 89% 61	+0.2 84% 65	+0.9 91% 83	+0.33 82% 63	+34 86% 10	+0.48 87% 3	+0.66 87% 3	+0.92 81% 19	\$185 69	\$322 70	
<b>HBUK267</b> HCAG015 HBUF158	<b>ANVIL KOKODA K267<sup>PV</sup></b> HBR	+0.04 62% 62	+0.1 74% 69	+2.1 63% 61	-7.3 94% 12	+4.7 92% 66	+52 91% 46	+88 91% 63	+114 91% 60	+78 86% 83	+23 79% 12	+2.1 82% 50	-5.0 61% 41	+55 89% 82	+2.7 89% 87	-2.0 88% 88	-2.6 89% 85	-0.3 84% 87	+3.9 91% 15	-0.25 84% 10	+19 86% 54	+0.92 86% 66	+0.96 87% 47	+0.96 81% 28	\$202 51	\$323 70	
<b>WJMF96</b> WJMB59 WJMD25	<b>ARDCAIRNIE F96<sup>SV</sup></b> HBR	+0.03 67% 60	+4.6 89% 30	-0.7 78% 83	-4.3 98% 51	+3.2 98% 32	+49 97% 57	+89 97% 60	+122 97% 43	+94 95% 63	+14 96% 75	+1.8 96% 62	-3.4 64% 78	+66 92% 54	+6.5 91% 48	-1.5 91% 81	-1.7 92% 73	+1.1 86% 16	+1.0 92% 81	-0.07 81% 21	+27 89% 23	+0.48 87% 3	+0.84 87% 20	+0.92 83% 19	\$190 65	\$324 69	
<b>WJMJ27</b> USA15354674 WJMG96	<b>ARDCAIRNIE J27<sup>SV</sup></b> HBR	-0.29 69% 6	+6.8 83% 13	+8.7 72% 4	-7.5 96% 11	+3.0 97% 28	+56 96% 26	+95 96% 40	+132 96% 23	+130 93% 13	+8 92% 97	+0.4 93% 95	-3.6 65% 74	+95 93% 3	+2.1 92% 92	+2.4 91% 9	+1.2 92% 24	-0.1 88% 80	+0.8 93% 85	+0.21 86% 50	-3 86% 99	+0.96 87% 73	+1.10 87% 79	+1.12 82% 77	\$184 70	\$362 39	
<b>WJMM117</b> WJMF96 WJMG78	<b>ARDCAIRNIE M117<sup>SV</sup></b> HBR	-0.08 51% 36	+5.4 77% 23	-0.4 65% 81	-5.8 93% 28	+3.8 96% 45	+56 94% 27	+99 94% 29	+130 89% 26	+140 86% 8	+3 99% 99	+3.0 90% 21	-3.7 57% 72	+76 86% 27	+10.4 85% 12	-0.8 85% 67	-1.7 85% 73	+1.5 78% 6	+0.4 86% 91	+0.05 76% 32	+12 83% 83	+0.82 81% 45	+1.00 81% 58	+0.94 76% 23	\$191 64	\$366 36	
<b>WJMZ57</b> USA13898124 WJMV18	<b>ARDCAIRNIE MIDLAND Z57<sup>SV</sup></b> HBR	+0.31 91% 96	+8.0 93% 7	+8.7 87% 4	-7.8 98% 9	+2.0 98% 13	+34 97% 98	+66 98% 98	+89 97% 95	+62 97% 95	+21 97% 22	+1.1 97% 84	-5.5 81% 29	+49 95% 92	+0.0 94% 98	+2.7 95% 7	+5.5 95% 1	-0.9 93% 97	+2.6 94% 39	+0.56 84% 83	+9 93% 91	+0.98 98% 76	+1.28 98% 97	+1.62 97% 99	\$176 77	\$305 80	
<b>NAQX15</b> USA5321 NAQV9	<b>ARDROSSAN CONNECTION X15</b> HBR	+0.02 74% 58	+3.4 99% 41	+2.4 97% 58	-4.8 99% 43	+3.4 99% 36	+39 99% 93	+65 99% 98	+85 99% 97	+48 99% 99	+19 99% 32	+2.2 99% 47	+0.5 95% 99	+62 98% 68	+9.8 98% 16	-1.9 98% 87	-2.3 98% 81	+1.6 97% 5	+1.4 97% 72	+0.33 94% 63	+15 96% 71	+0.66 98% 16	+0.92 98% 37	+1.06 97% 60	\$149 92	\$229 98	
<b>NAQD196</b> NAQW109 NDIW171	<b>ARDROSSAN DIRECTION D196</b> HBR	-0.11 53% 29	+5.3 85% 24	+2.2 76% 60	-6.4 96% 21	+2.9 96% 26	+41 96% 88	+69 96% 96	+91 96% 94	+82 92% 79	+12 94% 86	+0.2 94% 96	-5.1 70% 38	+56 91% 82	+8.1 90% 30	-2.2 90% 90	-5.2 90% 98	+1.2 85% 13	+2.2 90% 49	+0.59 82% 85	+41 89% 3	+0.90 84% 62	+0.82 84% 17	+0.96 80% 28	\$173 79	\$298 83	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

# Angus Australia - Research Breeding Values

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NAQA241</b> USA2928 NAQW38	<b>ARDROSSAN EQUATOR A241</b> <sup>PV</sup> HBR	-0.21 92% 13	-1.8 99% 80	+2.6 98% 56	-4.5 99% 48	+4.1 99% 52	+50 99% 55	+92 99% 51	+122 99% 43	+108 99% 39	+20 99% 26	+3.2 99% 17	-8.2 95% 3	+87 98% 8	+8.1 98% 30	-2.1 98% 89	-0.3 98% 49	+1.4 98% 8	+1.3 98% 74	+0.71 96% 91	+25 99% 32	+0.46 99% 2	+0.86 99% 24	+1.00 99% 40	\$226 25	\$380 26	
<b>NAQE162</b> NAQA241 NAQX17	<b>ARDROSSAN EXACT E162</b> <sup>PV</sup> HBR	-0.16 65% 20	+3.2 77% 43	+3.4 71% 47	-3.4 92% 66	+2.5 91% 20	+53 90% 40	+92 89% 49	+128 90% 31	+105 87% 44	+26 82% 5	+4.0 84% 6	-5.4 66% 32	+75 88% 28	+6.4 87% 49	-2.5 87% 93	-0.7 88% 56	+1.1 80% 16	-0.3 89% 97	-0.50 82% 3	+10 86% 89	+0.70 84% 21	+0.80 84% 14	+0.98 81% 34	\$195 59	\$347 52	
<b>NAQF21</b> USA14885809 NAQD17	<b>ARDROSSAN FAIRFAX F21</b> <sup>PV</sup> HBR	+0.10 61% 74	+0.6 88% 65	-7.3 80% 99	-8.2 98% 7	+4.2 98% 55	+40 97% 90	+70 97% 95	+92 97% 93	+77 95% 85	+19 95% 35	+0.5 96% 94	-3.6 69% 74	+61 93% 70	+7.5 91% 36	+2.5 91% 9	+4.6 92% 3	+1.3 87% 10	-3.0 92% 99	+0.06 84% 33	-3 90% 99	+0.62 83% 11	+0.98 84% 53	+1.02 78% 47	\$130 97	\$229 98	
<b>NAQN329</b> NAQH318 NAQK30	<b>ARDROSSAN HOLBROOK N329</b> HBR	-0.13 58% 25	-2.4 77% 83	+0.4 67% 76	-2.9 96% 73	+2.7 95% 23	+46 95% 74	+85 95% 69	+108 94% 73	+75 89% 86	+23 89% 11	+2.7 86% 29	-7.2 57% 7	+70 91% 44	+5.1 89% 65	+2.4 89% 9	+2.4 89% 12	-0.8 81% 96	+4.0 91% 13	+1.08 83% 99	+14 90% 75	+0.80 81% 41	+0.98 87% 53	+0.92 83% 19	\$210 42	\$334 62	
<b>NAQH255</b> NORE11 NAQD17	<b>ARDROSSAN HONOUR H255</b> <sup>PV</sup> HBR	-0.06 84% 40	-1.7 96% 80	-1.1 89% 85	-2.8 99% 75	+4.6 99% 64	+43 98% 82	+75 98% 91	+97 98% 88	+96 98% 60	+12 98% 83	+2.2 98% 47	-5.6 84% 27	+60 97% 71	+5.6 96% 59	+0.9 96% 29	-1.1 96% 63	+0.6 95% 41	+2.1 96% 92	+1.01 92% 98	+8 98% 91	+0.44 97% 2	+1.02 97% 62	+1.24 96% 95	\$160 87	\$284 88	
<b>NAQJ93</b> NORE11 NAQF6	<b>ARDROSSAN JUSTICE J93</b> <sup>SV</sup> HBR	-0.06 72% 40	+5.1 90% 25	+0.8 80% 73	-2.0 98% 84	+3.0 98% 28	+37 97% 95	+69 98% 96	+90 97% 95	+90 96% 69	+15 97% 64	+1.0 97% 86	-4.8 74% 45	+51 92% 89	+4.4 89% 73	+3.5 90% 3	+1.3 90% 23	-0.1 87% 80	+3.3 89% 24	+0.63 78% 87	+19 97% 57	+0.74 94% 28	+1.14 94% 85	+1.04 92% 53	\$160 87	\$292 85	
<b>NAQM101</b> NAQH255 NAQH230	<b>ARDROSSAN MAGISTRATE</b> HBR	+0.08 65% 70	+0.4 87% 67	+2.1 73% 61	-7.1 97% 14	+4.1 97% 52	+48 96% 63	+90 96% 56	+119 96% 49	+102 95% 50	+20 94% 28	+1.6 95% 69	-2.2 68% 92	+68 92% 48	+9.5 90% 18	-1.2 90% 75	-2.4 91% 82	+1.3 85% 10	+1.1 91% 79	+0.80 83% 94	+22 92% 42	+0.54 91% 5	+0.88 91% 28	+1.12 85% 77	\$171 80	\$301 82	
<b>NAQQ67</b> NMMN334 NAQL96	<b>ARDROSSAN NECTAR Q67</b> <sup>PV</sup> HBR	+0.06 61% 66	+3.8 77% 37	+4.6 64% 34	-8.8 93% 4	+3.8 95% 45	+56 93% 26	+102 92% 23	+134 93% 19	+127 86% 16	+11 80% 88	+3.1 82% 19	-6.3 51% 16	+58 80% 77	+7.0 81% 42	+0.2 81% 44	-0.9 81% 60	+0.1 75% 71	+3.3 81% 24	+0.11 80% 38	+36 90% 6	+0.36 77% 1	+0.84 81% 20	+1.04 76% 53	\$230 21	\$411 9	
<b>QQFH147</b> VTME343 NMMF123	<b>ASCOT HALLMARK H147</b> <sup>PV</sup> HBR	+0.03 72% 60	-2.8 95% 85	+1.9 87% 63	-5.0 99% 40	+7.2 99% 96	+60 98% 14	+110 98% 9	+151 98% 5	+134 97% 11	+15 98% 66	+3.7 98% 98	-5.5 79% 29	+80 96% 17	-1.9 95% 99	+0.8 95% 31	-0.1 95% 45	-0.8 94% 96	+3.1 95% 28	+0.28 89% 58	+18 97% 59	+0.48 95% 3	+0.84 95% 20	+1.02 93% 47	\$194 60	\$359 42	
<b>HIOE7</b> VTMB219 BVVB32	<b>AYRVALE BARTEL E7</b> <sup>PV</sup> HBR	-0.29 92% 6	+8.5 99% 5	+9.3 97% 2	-4.4 99% 50	+1.8 99% 11	+49 99% 59	+86 99% 67	+113 99% 64	+74 99% 87	+26 99% 5	+2.6 99% 32	-8.5 93% 2	+64 98% 60	+7.7 98% 34	-0.6 98% 63	+0.5 98% 35	+1.3 98% 10	+3.4 96% 22	+0.31 96% 61	+4 99% 96	+1.04 99% 85	+1.00 99% 58	+1.12 99% 77	\$290 1	\$449 2	
<b>HIOG18</b> VTMB1 HIOE3	<b>AYRVALE GENERAL G18</b> <sup>PV</sup> HBR	-0.15 78% 22	+7.4 96% 9	+5.4 89% 25	-7.8 99% 9	+2.2 99% 16	+51 98% 47	+95 98% 40	+127 98% 33	+112 98% 33	+16 98% 55	+1.8 98% 62	-9.1 83% 1	+75 96% 30	+11.0 95% 10	+1.3 96% 22	-1.0 96% 61	+1.5 94% 6	+1.8 95% 61	+0.50 89% 79	+3 97% 98	+1.04 96% 85	+0.98 96% 53	+0.96 94% 28	\$268 3	\$453 2	
<b>HIOG11</b> SEWD138 HIOE2	<b>AYRVALE GENETIC G11</b> <sup>PV</sup> HBR	+0.00 61% 53	-4.3 87% 90	-12.3 78% 99	-5.0 98% 40	+5.1 98% 74	+65 97% 5	+118 97% 3	+163 97% 2	+142 96% 7	+17 95% 46	+1.7 94% 65	-6.2 62% 17	+83 93% 12	+0.7 90% 96	-3.6 90% 98	-2.6 91% 85	-0.2 86% 84	+2.1 92% 52	-0.22 83% 11	+43 89% 2	+1.08 88% 89	+1.04 88% 67	+1.08 83% 66	\$198 56	\$354 46	
<b>HIOH9</b> HIOE7 VLYF338	<b>AYRVALE HERCULES H9</b> <sup>PV</sup> HBR	-0.15 93% 22	+3.4 96% 41	+8.0 88% 7	-7.7 99% 10	+2.0 99% 13	+47 98% 68	+87 98% 66	+115 98% 59	+79 98% 83	+26 98% 5	+1.0 98% 86	-7.0 79% 9	+79 96% 19	+10.0 95% 15	+0.5 96% 37	+0.8 96% 30	+0.8 94% 29	+3.3 95% 24	+0.74 87% 92	+23 99% 40	+1.12 98% 92	+0.98 98% 53	+1.02 98% 47	\$260 5	\$406 11	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

# Angus Australia - Research Breeding Values

Date: July 29, 2024

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase					Feed	Temp	Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>HIOJ24</b> DBLF4 HIOG6	<b>AYRVALE JUDD J24</b> <sup>PV</sup> HBR	+0.13 79% 79	+5.1 80% 25	+2.0 70% 62	-0.8 89% 93	+3.8 94% 45	+42 93% 85	+78 93% 85	+105 92% 78	+78 92% 84	+27 91% 3	+2.8 92% 27	-7.9 60% 4	+69 85% 45	+6.5 84% 84	-2.1 85% 89	-3.3 85% 91	+1.1 80% 16	+4.4 85% 74	+0.44 73% 74	+7 85% 94	+1.10 76% 91	+1.26 76% 96	+1.10 73% 72	\$236 16	\$375 29
<b>HIOI7</b> VTMG555 HIOG13	<b>AYRVALE LANDMARK L7</b> <sup>PV</sup> HBR	+0.10 59% 74	-0.1 74% 70	-26.9 67% 99	-6.3 84% 22	+4.0 86% 50	+48 86% 64	+86 85% 68	+115 85% 59	+93 83% 64	+21 80% 19	+1.5 84% 72	-2.8 55% 87	+52 78% 88	+11.9 77% 6	-1.5 77% 81	-2.4 78% 82	+0.4 72% 53	+4.4 79% 9	-0.16 69% 14	+32 80% 13	+0.70 70% 21	+0.76 70% 9	+0.94 69% 23	\$158 88	\$247 96
<b>HIOI12</b> VLYE313 HIOH18	<b>AYRVALE LEARMONTH L12</b> <sup>PV</sup> HBR	-0.16 53% 20	-0.3 73% 72	-0.1 66% 79	-3.6 84% 63	+2.8 85% 24	+43 86% 85	+78 84% 85	+107 85% 74	+121 84% 22	+8 80% 96	-0.1 81% 98	-3.4 56% 78	+66 78% 54	+11.6 77% 7	-0.5 77% 60	+0.2 78% 40	+0.5 71% 47	+4.8 79% 6	+0.19 70% 47	+30 79% 17	+1.12 71% 92	+0.90 71% 33	+0.90 70% 15	\$179 74	\$321 71
<b>HIOI21</b> VTMG555 HIOG13	<b>AYRVALE LEGACY L21</b> <sup>PV</sup> HBR	-0.01 63% 51	+1.5 81% 58	-17.9 71% 99	-5.1 96% 38	+4.0 95% 50	+58 93% 20	+104 93% 17	+137 93% 16	+136 89% 10	+16 87% 56	-0.1 90% 98	-3.7 61% 72	+91 89% 5	+14.0 88% 2	-3.1 87% 96	-1.7 88% 73	+1.8 84% 3	+1.6 89% 66	-0.17 80% 14	+13 89% 78	+1.20 83% 97	+1.00 83% 58	+1.04 79% 53	\$206 47	\$349 50
<b>HIOI31</b> VTMG555 HIOG13	<b>AYRVALE LUNCINDALE L31</b> <sup>PV</sup> HBR	+0.29 60% 95	-1.2 74% 77	-17.9 67% 99	-0.5 86% 84	+3.8 87% 45	+44 86% 79	+82 86% 77	+109 86% 72	+77 84% 85	+13 81% 77	+0.3 84% 96	-2.8 56% 87	+70 79% 44	+8.9 77% 23	-1.2 78% 75	-0.9 79% 60	+0.8 73% 29	+3.5 80% 21	-0.26 70% 9	+6 80% 94	+0.70 71% 21	+0.70 71% 5	+1.08 69% 66	\$174 78	\$261 94
<b>NBBG105</b> NBBD34 NBBD171	<b>BALD BLAIR DAVID G105</b> <sup>PV</sup> APR	-0.04 77% 44	-4.8 80% 91	-7.5 69% 99	-3.2 95% 69	+6.7 95% 94	+45 94% 77	+72 94% 94	+93 95% 93	+101 92% 51	+2 89% 99	+1.7 91% 65	-5.1 64% 38	+19 91% 99	+8.0 90% 31	-1.5 89% 81	-0.9 90% 60	+1.0 82% 20	+3.5 88% 21	-0.11 84% 18	+27 92% 23	+0.72 89% 25	+1.10 89% 79	+0.96 85% 28	\$168 83	\$279 90
<b>NBBD34</b> NBBA16 NBBD14	<b>BALD BLAIR DEBONAIR D34</b> <sup>SV</sup> HBR	-0.27 50% 8	-2.2 93% 82	+0.0 86% 79	-2.7 98% 76	+5.2 98% 76	+50 98% 53	+90 98% 57	+118 98% 52	+100 97% 53	+15 97% 62	+2.2 98% 47	-5.7 74% 26	+46 95% 95	+2.4 94% 89	-1.2 94% 75	-0.7 94% 56	+0.2 91% 65	+3.4 94% 22	-0.17 88% 14	+19 95% 54	+0.74 91% 28	+1.10 92% 79	+1.06 88% 60	\$197 57	\$331 64
<b>NBBC126</b> NBZ58 NBBD191	<b>BALD BLAIR HIGHLANDER C126</b> HBR	-0.18 71% 17	-6.3 86% 94	-9.1 78% 99	-1.1 96% 91	+4.6 97% 64	+45 96% 75	+81 96% 79	+112 97% 65	+117 95% 27	+17 96% 49	+1.2 94% 81	-0.2 65% 99	+69 92% 45	+5.2 91% 64	-2.3 91% 91	+0.1 91% 42	+0.7 86% 35	+0.3 92% 92	+0.46 84% 75	+13 92% 80	+0.64 86% 13	+0.82 86% 17	+1.08 81% 66	\$84 99	\$184 99
<b>NBBK134</b> NDIG213 NBBA29	<b>BALD BLAIR K134</b> <sup>PV</sup> HBR	-0.34 56% 4	-4.0 76% 89	+3.9 64% 41	-1.6 84% 87	+4.4 89% 59	+29 89% 99	+62 87% 99	+78 88% 95	+61 84% 90	+11 79% 90	+0.9 82% 88	-4.4 54% 55	+35 85% 99	+7.6 84% 35	-1.3 83% 77	+0.6 85% 33	+1.2 83% 13	+1.1 87% 79	+0.19 77% 47	+5 84% 95	+0.42 75% 1	+0.78 76% 11	+0.96 71% 28	\$138 95	\$228 98
<b>NBBK268</b> NORF65 NBBD2	<b>BALD BLAIR K268</b> <sup>PV</sup> APR	-0.40 78% 2	+5.9 77% 19	+0.8 60% 73	-4.9 82% 42	+2.3 92% 17	+41 92% 88	+76 91% 90	+91 91% 94	+77 85% 85	+21 77% 23	+0.3 80% 96	-5.4 51% 32	+67 89% 53	+5.6 88% 59	+2.9 87% 6	+3.3 89% 7	-0.2 88% 84	+2.6 90% 39	+0.48 82% 77	+0 89% 99	+1.00 87% 79	+1.16 87% 88	+1.08 81% 66	\$193 62	\$323 70
<b>NBBN47</b> HIOG18 NBBL83	<b>BALD BLAIR NELSON N47</b> <sup>PV</sup> HBR	-0.18 67% 17	+2.7 78% 47	-2.5 67% 91	-5.1 95% 38	+4.4 95% 59	+56 93% 26	+105 93% 15	+153 93% 4	+160 90% 2	+14 85% 76	+1.0 90% 86	-4.4 62% 55	+84 88% 11	+4.3 87% 74	-1.0 87% 71	-0.8 88% 58	+0.9 80% 24	+0.6 89% 88	-0.20 82% 12	+28 90% 21	+0.98 86% 76	+1.08 86% 75	+1.20 82% 91	\$178 75	\$360 41
<b>NBBG117</b> USA14474596 NBBD174	<b>BALD BLAIR NEW DESIGN G117</b> HBR	+0.03 73% 60	-2.4 77% 83	-6.8 68% 98	-2.5 92% 78	+3.7 92% 43	+42 91% 87	+76 91% 89	+109 92% 72	+96 88% 59	+25 84% 6	+3.5 86% 12	-4.0 62% 65	+65 87% 58	+7.2 87% 39	+0.0 86% 49	+1.1 87% 26	+0.4 79% 53	+2.3 88% 47	-0.10 80% 18	+10 85% 87	+0.94 83% 70	+0.84 83% 20	+1.12 78% 77	\$148 92	\$260 94
<b>NBBL168</b> USA16916944 NBBDH48	<b>BALD BLAIR RESERVE L168</b> <sup>PV</sup> APR	+0.28 52% 94	+5.3 75% 24	-1.4 63% 86	-4.5 83% 48	+4.6 87% 64	+48 87% 62	+80 86% 83	+100 86% 86	+108 83% 40	+4 77% 99	+2.5 81% 36	-3.5 51% 76	+50 84% 90	+9.8 83% 16	-1.5 83% 81	-3.6 84% 93	+1.3 82% 10	+0.6 86% 88	-0.20 76% 12	+17 77% 65	+0.84 78% 49	+1.04 78% 67	+1.00 73% 40	\$155 89	\$295 84
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Date: July 29, 2024

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NBBJ94</b> USA15832750 NBBG152	<b>BALD BLAIR RIGHT ANSWER J94</b> HBR	-0.08 63% 36	+2.1 82% 53	-0.7 70% 83	-0.8 97% 93	+3.5 96% 38	+64 95% 6	+108 95% 11	+147 95% 7	+102 93% 49	+28 92% 2	+3.1 92% 19	-2.2 61% 92	+90 91% 6	+1.6 90% 93	-0.4 90% 58	-1.7 90% 73	+0.1 86% 71	+1.1 91% 79	-0.12 83% 17	+25 92% 29	+1.02 91% 82	+1.00 92% 58	+1.06 87% 60	\$199 54	\$336 61	
<b>USA17960722</b> USA16295688 USA17149410	<b>BALDRIDGE BEAST MODE B074</b> HBR	-0.12 89% 27	+2.9 98% 45	+3.7 91% 44	-3.0 99% 72	+3.5 99% 38	+75 99% 1	+117 99% 4	+141 99% 12	+130 98% 14	+11 98% 88	+2.6 99% 32	-1.5 83% 96	+77 97% 23	+1.8 96% 92	-2.1 97% 89	-3.4 96% 91	-0.2 95% 84	+2.4 96% 44	-0.06 89% 21	+29 99% 18	+0.56 99% 6	+0.54 99% 1	+0.70 98% 1	\$211 41	\$375 29	
<b>USA18229425</b> USA17082311 USA17149410	<b>BALDRIDGE BRONC SV</b> HBR	+0.04 53% 62	+10.0 91% 2	+8.2 80% 6	-8.2 98% 7	+0.4 98% 3	+56 97% 25	+101 97% 24	+122 97% 44	+72 96% 89	+22 96% 14	+1.6 96% 69	-6.1 69% 19	+72 94% 38	+9.2 92% 20	+3.6 93% 3	+2.5 92% 11	+0.2 90% 65	+1.6 92% 66	+0.40 81% 70	+20 94% 51	+0.92 97% 66	+0.76 97% 9	+1.00 84% 40	\$273 2	\$429 4	
<b>USA18219911</b> USA17082311 USA17770899	<b>BALDRIDGE COMMAND C036 PV</b> HBR	-0.33 86% 4	+7.1 94% 11	+2.9 85% 53	-7.5 99% 11	+2.5 99% 20	+60 98% 14	+105 98% 17	+128 98% 30	+87 97% 73	+19 97% 36	+0.2 98% 96	-4.7 71% 48	+75 95% 30	+11.9 93% 6	-3.0 93% 96	-4.4 93% 96	+1.7 90% 4	+1.4 93% 72	+0.46 80% 75	+22 99% 41	+0.82 99% 45	+0.84 99% 20	+0.88 98% 11	\$265 3	\$415 8	
<b>USA18229488</b> USA17082311 USA17149410	<b>BALDRIDGE COMPASS C041 SV</b> HBR	-0.29 89% 6	+6.6 92% 14	+4.8 82% 31	-3.4 99% 66	+3.0 98% 28	+60 98% 13	+107 98% 13	+134 98% 20	+86 97% 75	+29 96% 1	+1.8 97% 62	-3.8 67% 70	+69 94% 46	+6.9 92% 42	+0.4 92% 39	-0.1 92% 45	+0.1 88% 71	+3.1 91% 28	+0.57 80% 84	+19 97% 57	+0.64 98% 13	+0.66 98% 3	+0.78 95% 3	\$256 6	\$407 11	
<b>USA19356243</b> USA18170041 USA18803961	<b>BALDRIDGE SR GOALKEEPER PV</b> HBR	-0.01 67% 51	+2.1 82% 53	+0.4 68% 76	-2.2 99% 82	+4.3 99% 57	+70 98% 2	+127 97% 1	+152 97% 4	+120 93% 23	+21 89% 22	+3.4 96% 13	-2.3 54% 91	+85 88% 10	+12.0 87% 6	+0.6 86% 35	+0.0 85% 44	+0.3 80% 59	+2.1 87% 52	-0.28 69% 8	+35 96% 7	+0.86 96% 54	+0.72 96% 6	+0.74 90% 2	\$251 8	\$418 7	
<b>ECMJ137</b> USA15840414 CCVB227	<b>BANNABY ABERDEEN J137 PV</b> HBR	+0.08 65% 70	-2.4 80% 83	+3.6 72% 45	-9.3 94% 3	+7.3 93% 97	+55 92% 29	+107 92% 13	+141 92% 11	+161 88% 2	+17 87% 46	+1.0 87% 86	-3.2 66% 81	+64 90% 60	+5.6 89% 59	-2.8 89% 95	-5.7 90% 99	+1.6 85% 5	-1.1 91% 99	-0.49 83% 3	+11 87% 86	+0.90 88% 62	+0.94 88% 42	+0.76 84% 2	\$131 96	\$301 82	
<b>ECMM114</b> VTMB1 BBAZ107	<b>BANNABY BERKLEY M114 SV</b> HBR	+0.08 60% 70	+1.9 78% 55	+2.8 70% 54	-9.9 95% 2	+4.1 94% 52	+58 92% 20	+97 92% 36	+140 93% 12	+169 88% 1	+6 82% 99	+4.3 88% 4	-8.3 66% 2	+68 87% 50	+3.0 86% 85	-0.6 86% 63	-3.5 87% 92	+0.3 80% 59	+2.1 88% 52	-0.01 79% 26	+17 85% 65	+0.84 87% 49	+0.78 87% 11	+1.18 84% 89	\$184 70	\$389 19	
<b>ECMJ56</b> VTMD19 CCVC240	<b>BANNABY DAIQUIRI J56 PV</b> HBR	-0.31 69% 5	+1.7 77% 57	+1.0 69% 71	-6.1 94% 24	+5.4 93% 79	+40 91% 90	+71 92% 95	+106 92% 77	+96 87% 59	+17 83% 48	+3.9 87% 3	-8.1 63% 3	+47 89% 94	-1.0 89% 89	+1.8 88% 15	+4.3 89% 3	-1.6 83% 99	+4.7 91% 6	-0.09 84% 19	+21 86% 47	+0.64 87% 13	+0.96 87% 47	+0.88 83% 11	\$176 77	\$320 71	
<b>ECME1</b> USA13058662 BBBX83	<b>BANNABY HYTIME E1 PV</b> HBR	-0.12 67% 27	-4.7 77% 91	+2.7 70% 55	-7.6 93% 10	+6.7 92% 94	+55 91% 29	+95 90% 41	+132 91% 23	+105 87% 45	+28 81% 2	+1.8 83% 62	-4.0 65% 65	+79 90% 19	+6.8 90% 44	-2.5 89% 93	-2.7 90% 86	+0.1 81% 71	+2.5 91% 42	-0.60 86% 2	+20 87% 50	+1.00 85% 79	+0.94 85% 42	+1.02 81% 47	\$180 74	\$305 80	
<b>ECMK63</b> NZE14647008839 ECMH45	<b>BANNABY REALITY K63 PV</b> HBR	+0.10 67% 74	+3.7 80% 38	-1.2 70% 85	-2.7 96% 76	+3.8 97% 45	+43 94% 82	+76 94% 89	+99 94% 86	+99 90% 55	+13 85% 80	+2.1 90% 50	-0.9 63% 98	+52 91% 88	+5.1 89% 65	-1.3 89% 77	-1.5 90% 70	+0.4 85% 53	+1.3 91% 74	-0.21 85% 12	+27 91% 24	+0.52 89% 4	+1.00 89% 58	+1.24 85% 95	\$116 99	\$235 97	
<b>ECMN187</b> NZE14647008839 ECMF113	<b>BANNABY REALITY N187 SV</b> HBR	+0.15 66% 82	+7.2 78% 11	+5.7 70% 22	-6.7 94% 18	+4.3 93% 57	+53 92% 39	+87 92% 65	+103 92% 82	+99 88% 55	+10 82% 92	+3.9 88% 7	-6.3 66% 16	+64 88% 62	+7.3 88% 38	+1.9 87% 14	+3.6 88% 5	+0.0 80% 76	+3.1 90% 28	+0.23 82% 52	+19 86% 56	+0.82 88% 45	+1.20 88% 92	+1.40 84% 99	\$235 17	\$402 12	
<b>ECMK173</b> USA16916944 BNAE159	<b>BANNABY RESERVE K173 PV</b> HBR	+0.00 70% 53	+0.4 77% 67	-0.4 67% 81	-4.1 95% 55	+5.8 93% 85	+51 92% 49	+85 92% 71	+117 92% 54	+117 87% 26	+10 81% 92	+1.5 83% 72	-3.9 63% 67	+70 90% 44	+7.9 89% 32	-0.3 88% 56	-2.0 90% 77	+0.9 86% 24	+2.0 92% 55	-0.11 85% 18	+24 88% 33	+0.60 88% 9	+0.84 88% 20	+0.90 85% 15	\$175 77	\$316 74	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	



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Date: July 29, 2024

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VONG272</b> VOND412 VONC368	<b>BANQUET GARRETT G272</b> <sup>SV</sup> HBR	+0.34 70% 97	+0.4 79% 67	+4.2 66% 38	-1.5 94% 88	+6.0 96% 87	+54 94% 34	+97 94% 35	+139 95% 13	+147 90% 5	+19 88% 35	+4.3 91% 4	-1.9 58% 94	+56 90% 81	+1.1 88% 95	-2.2 88% 90	-3.5 89% 92	+0.1 80% 71	+2.7 87% 37	-0.82 82% 1	+25 86% 31	+0.54 87% 5	+1.02 87% 62	+1.08 82% 66	\$136 96	\$298 83	
<b>VONH467</b> VONX060 VONF386	<b>BANQUET HUMPHRIE H467</b> <sup>SV</sup> HBR	+0.44 67% 99	+3.7 79% 38	-0.4 68% 81	-3.6 94% 63	+5.8 94% 85	+37 93% 95	+81 93% 79	+95 92% 90	+90 89% 69	+14 88% 73	+1.9 88% 58	-5.3 59% 34	+42 90% 97	+5.7 89% 58	-1.0 88% 71	-0.9 89% 60	+1.0 83% 20	+1.9 91% 58	-0.41 83% 5	+21 84% 48	+0.90 83% 62	+1.12 83% 82	+1.04 78% 53	\$171 80	\$306 80	
<b>NBNM53</b> HIOE7 NBNK94	<b>BEN NEVIS MANCHESTER M53</b> HBR	-0.30 50% 5	+8.4 78% 5	+6.2 69% 18	-4.9 86% 42	+2.5 92% 20	+52 91% 42	+92 91% 50	+132 89% 24	+100 87% 53	+22 84% 14	+2.5 87% 36	-4.6 60% 50	+69 82% 46	+7.9 80% 32	-2.4 81% 92	-0.3 81% 49	+1.1 75% 16	+2.8 82% 34	-0.37 71% 6	+18 88% 62	+0.90 72% 62	+0.76 71% 9	+0.94 69% 23	\$242 12	\$402 13	
<b>WMYF3</b> VLYC402 WMYD120	<b>BLACKROCK F3</b> <sup>SV</sup> HBR	+0.18 74% 85	+4.2 79% 33	+4.3 69% 37	-9.0 95% 4	+2.9 95% 26	+50 94% 53	+85 93% 70	+116 93% 55	+81 90% 80	+16 89% 59	+1.3 90% 78	-3.0 62% 84	+83 89% 13	+8.6 88% 25	-0.3 88% 56	+0.5 88% 35	+0.4 81% 53	+1.7 89% 63	+0.60 81% 86	+27 90% 25	+0.94 87% 70	+1.14 87% 85	+1.10 83% 72	\$203 50	\$331 64	
<b>NGXQ227</b> VLYM518 NGXN221	<b>BONGONGO BE QUICK Q227</b> <sup>PV</sup> HBR	-0.75 70% 1	+3.3 72% 42	+1.3 65% 69	-4.8 96% 43	+3.1 96% 30	+50 93% 56	+91 92% 92	+114 93% 60	+64 87% 93	+24 78% 9	+3.9 84% 7	-5.8 55% 24	+55 80% 83	+11.5 82% 82	+0.8 82% 31	+3.6 81% 5	+0.0 76% 76	+5.3 82% 3	+1.09 81% 99	+19 87% 55	+0.66 83% 16	+1.08 83% 75	+1.10 80% 72	\$274 2	\$406 11	
<b>NGXZ3</b> USA1407 NGXX9	<b>BONGONGO BULLETPROOF Z3</b> HBR	-0.39 89% 2	+10.3 97% 1	+5.7 92% 22	-2.8 99% 75	+1.5 99% 8	+30 98% 99	+47 98% 99	+67 98% 99	+26 98% 99	+21 98% 23	-1.8 98% 99	-6.8 89% 10	+23 97% 99	+7.3 96% 38	-3.0 96% 96	-4.6 96% 97	+1.5 96% 6	+3.9 96% 15	-0.06 90% 21	+17 97% 63	+0.54 98% 5	+0.52 98% 1	+0.84 96% 7	\$209 43	\$298 83	
<b>NGXE617</b> USA14237157 NGXA30	<b>BONGONGO E617</b> <sup>PV</sup> HBR	-0.12 62% 27	-4.5 76% 91	+0.9 66% 72	-0.4 92% 95	+2.8 93% 24	+42 91% 85	+84 90% 74	+103 91% 81	+101 87% 50	+11 81% 90	+1.9 84% 58	-4.4 60% 55	+59 88% 74	+2.5 87% 89	+1.5 87% 19	-0.1 88% 45	+0.6 79% 41	+1.6 89% 66	+0.22 82% 51	+30 85% 16	+1.02 81% 82	+1.14 81% 85	+0.98 71% 34	\$145 93	\$269 92	
<b>NGXH171</b> NORE11 NGXF605	<b>BONGONGO H171</b> <sup>SV</sup> HBR	-0.08 69% 36	+5.5 79% 22	+0.9 71% 72	-6.7 93% 18	+3.2 92% 32	+47 91% 70	+83 90% 75	+112 91% 64	+83 88% 79	+21 84% 23	+4.1 84% 5	-8.8 64% 2	+72 89% 37	+0.7 89% 96	+0.4 88% 39	+0.0 89% 44	+0.1 83% 71	+3.4 91% 22	+0.01 84% 28	+7 86% 93	+0.58 84% 7	+0.98 84% 53	+0.98 80% 34	\$231 20	\$380 26	
<b>NGXL8</b> NZE14647008839 AHWG106	<b>BONGONGO L8</b> <sup>PV</sup> HBR	+0.11 64% 75	+8.2 77% 6	+6.8 69% 13	-4.7 92% 45	+1.5 90% 8	+44 89% 79	+84 89% 73	+104 89% 80	+101 86% 51	+15 79% 63	+3.2 82% 81	-3.2 64% 87	+52 87% 88	+4.2 86% 75	+0.6 86% 35	-2.6 87% 85	+0.6 83% 41	+3.2 89% 26	-0.12 81% 17	+7 85% 94	+0.70 83% 21	+0.96 83% 47	+1.14 79% 81	\$173 79	\$326 68	
<b>NUIF32</b> NGMC196 NUID96	<b>BONNY BROOKE FALCO F32</b> <sup>SV</sup> HBR	+0.08 63% 70	-6.0 67% 94	-9.1 54% 99	+0.2 91% 97	+6.5 89% 92	+48 91% 63	+75 89% 91	+97 90% 89	+88 84% 71	+16 77% 55	-0.9 76% 99	-2.5 51% 90	+59 84% 75	-2.3 82% 99	+2.4 82% 9	+2.1 83% 15	-0.9 73% 97	+1.6 82% 66	-0.27 73% 9	+18 81% 60	+0.96 79% 73	+0.90 79% 33	+1.06 74% 60	\$107 99	\$190 99	
<b>HCAF49</b> VTMB1 HCAB29	<b>BOONAROO FEDERATION F49</b> <sup>PV</sup> HBR	+0.25 71% 92	+9.2 84% 3	+5.3 75% 26	-9.8 95% 2	+3.2 97% 32	+47 96% 66	+89 96% 59	+124 95% 38	+122 92% 21	+25 94% 6	+0.9 94% 88	-5.1 68% 38	+69 92% 47	-0.2 91% 98	+0.1 91% 46	-3.9 92% 94	+0.4 87% 53	-0.3 93% 97	-0.26 86% 9	+9 93% 91	+0.94 92% 70	+1.12 92% 82	+1.04 88% 53	\$139 95	\$304 80	
<b>HCAG013</b> VTMA217 VTMZ618	<b>BOONAROO GRAVITY G013</b> <sup>PV</sup> HBR	-0.08 75% 36	+5.5 91% 22	+4.0 83% 40	-5.5 98% 32	+3.6 98% 41	+51 97% 50	+87 97% 65	+115 97% 60	+101 94% 51	+23 95% 10	+3.8 97% 8	-5.7 72% 26	+56 93% 81	+4.8 92% 69	-3.0 92% 96	-3.3 92% 91	+1.3 88% 10	+3.0 91% 30	-0.74 85% 1	+21 94% 45	+0.50 94% 3	+0.92 94% 37	+1.06 91% 60	\$220 31	\$373 30	
<b>HCAN20</b> VTMK338 HCAL54	<b>BOONAROO KASBAH N20</b> <sup>SV</sup> HBR	+0.22 65% 90	+4.5 75% 30	+2.5 61% 57	-5.4 93% 34	+5.5 96% 81	+48 94% 66	+89 94% 59	+114 91% 61	+107 87% 41	+16 80% 60	+3.7 89% 9	-6.2 54% 17	+56 90% 80	+5.8 88% 57	-0.3 88% 56	-1.4 89% 68	+1.0 79% 20	+1.9 91% 58	+0.70 83% 91	+15 93% 73	+0.84 91% 49	+1.00 91% 58	+1.08 85% 66	\$203 50	\$361 40	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>HCAK72</b> HCA020 HCA111	<b>BOONAROO KERNAL K72 PV</b> HBR	-0.08 56% 36	+7.2 76% 11	+7.3 64% 10	-5.9 92% 27	+2.7 94% 23	+56 93% 27	+110 93% 9	+142 92% 11	+153 89% 3	+24 86% 9	+2.4 90% 39	-3.0 57% 84	+95 88% 3	+4.8 87% 69	-3.9 88% 99	-6.4 83% 10	+1.3 89% 89	-0.6 80% 4	-0.42 85% 38	+23 88% 32	+0.76 89% 58	+1.00 85% 72	+1.10 85% 72	\$155 89	\$348 51
<b>NGMD310</b> USA14739204 NGMW188	<b>BOOROOMOOKA DIGNITY D310</b> HBR	+0.33 59% 97	+4.2 85% 33	+0.4 78% 76	-2.5 96% 78	+4.4 96% 59	+52 96% 43	+93 96% 48	+115 95% 59	+104 94% 46	+15 95% 63	+2.6 94% 32	-9.0 67% 1	+57 91% 78	-0.1 90% 98	+3.4 90% 4	+2.8 90% 9	-0.4 90% 89	+1.1 91% 79	+0.38 81% 68	+20 95% 51	+0.90 93% 62	+0.98 93% 53	+0.88 89% 11	\$215 36	\$380 26
<b>NGME468</b> NGMC130 NGMC252	<b>BOOROOMOOKA EARTHWATCH</b> HBR	+0.08 62% 70	+6.0 75% 18	+4.9 63% 30	-5.6 92% 31	+4.0 93% 50	+47 91% 69	+81 90% 80	+112 91% 65	+112 86% 33	+14 83% 70	+1.3 81% 78	-1.5 56% 96	+41 88% 98	+5.6 86% 59	-0.8 86% 67	-2.8 87% 87	+1.3 77% 10	-0.7 89% 99	-0.47 80% 3	+11 86% 85	+1.10 84% 91	+1.04 84% 67	+1.08 79% 66	\$132 96	\$274 91
<b>NGMF510</b> NAQA241 NGMZ5	<b>BOOROOMOOKA FRANKEL F510</b> HBR	-0.24 77% 10	-4.4 94% 90	-4.7 88% 96	-4.0 98% 57	+7.5 98% 98	+61 98% 11	+106 98% 15	+147 98% 7	+141 97% 7	+19 98% 36	+2.8 98% 27	-4.9 79% 43	+76 96% 27	+7.4 94% 37	-3.4 95% 97	-3.5 95% 92	+1.7 93% 4	+0.8 94% 85	-0.69 88% 1	+20 97% 51	+0.72 94% 25	+0.94 94% 42	+1.16 91% 85	\$194 60	\$346 52
<b>NGMG501</b> NGME116 NGMB69	<b>BOOROOMOOKA GALILEO G501</b> HBR	+0.33 80% 97	+8.7 86% 4	+4.9 73% 30	-8.9 96% 4	+2.3 97% 17	+52 97% 43	+98 97% 32	+136 97% 17	+107 95% 41	+20 95% 24	+0.3 96% 96	-3.6 65% 74	+78 92% 22	+1.5 90% 94	-0.1 91% 51	+0.0 91% 44	+0.1 85% 71	+0.9 80% 83	-0.64 82% 2	+25 97% 31	+1.32 95% 99	+1.36 95% 99	+1.02 92% 47	\$192 62	\$350 49
<b>NGMG120</b> NAQA241 NGMC499	<b>BOOROOMOOKA GENIUS G120</b> HBR	-0.12 68% 27	+5.0 89% 26	+3.6 79% 45	-5.0 97% 40	+3.3 98% 34	+52 97% 46	+91 97% 54	+118 96% 51	+108 96% 40	+19 96% 36	+2.4 96% 39	-9.0 70% 1	+75 91% 28	+7.3 90% 38	+0.9 91% 29	+3.4 91% 6	+0.8 87% 29	+1.4 90% 72	+0.22 78% 51	+26 97% 27	+0.40 94% 1	+0.64 94% 2	+1.04 91% 53	\$255 6	\$429 4
<b>NGMH605</b> USA14963730 NGMZ5	<b>BOOROOMOOKA HYPERNO</b> HBR	+0.02 80% 58	-14.4 92% 99	+4.5 84% 35	-4.2 98% 53	+6.4 98% 91	+53 98% 41	+94 98% 44	+125 98% 37	+114 97% 30	+16 97% 55	+1.5 97% 72	-4.9 73% 43	+69 94% 47	+7.6 93% 35	-0.7 93% 65	-2.2 94% 80	+0.6 91% 41	-0.1 94% 96	-0.31 87% 7	-1 97% 99	+1.04 98% 85	+1.00 98% 58	+1.04 97% 53	\$129 97	\$238 97
<b>NGME124</b> NAQA241 NGMB325	<b>BOOROOMOOKA INSPIRED E124</b> HBR	-0.13 85% 25	-5.7 96% 93	+0.4 91% 76	-6.0 99% 26	+3.7 99% 43	+46 98% 72	+83 98% 75	+109 98% 71	+102 98% 49	+15 98% 67	+1.0 98% 86	-8.9 83% 1	+82 96% 14	+3.3 96% 83	-0.4 96% 58	+3.7 96% 5	-0.2 94% 84	+2.0 96% 55	+0.89 90% 96	+18 98% 62	+0.80 97% 41	+0.82 97% 17	+0.80 96% 4	\$193 61	\$330 65
<b>NGMN418</b> WWEL3 NGML471	<b>BOOROOMOOKA JACKPOT N418</b> HBR	+0.02 86% 58	+1.9 71% 55	+7.1 65% 11	-8.7 95% 5	+5.4 96% 76	+62 95% 10	+109 95% 10	+135 95% 19	+132 94% 12	+6 88% 99	+3.4 94% 13	-6.5 61% 14	+80 88% 18	+8.9 86% 23	-0.5 86% 60	+0.0 87% 44	+0.9 80% 24	+2.4 88% 44	+0.26 80% 55	+29 95% 20	+1.32 93% 99	+1.08 93% 75	+1.02 86% 47	\$258 5	\$447 2
<b>NGMJ215</b> HIOE7 NGMG161	<b>BOOROOMOOKA JANUS J215 SV</b> HBR	-0.06 74% 40	+7.8 81% 8	+6.4 72% 16	-3.2 90% 69	+1.4 95% 8	+46 94% 73	+83 94% 75	+112 94% 65	+79 92% 83	+14 91% 70	+0.3 92% 96	-6.2 62% 17	+69 85% 47	+6.8 82% 44	-0.8 84% 67	+0.7 84% 32	+0.6 79% 41	+2.4 83% 44	+0.18 72% 46	+10 93% 88	+0.96 87% 73	+1.02 87% 62	+1.12 81% 77	\$236 16	\$384 23
<b>NGMC502</b> NGMA289 NGMW208	<b>BOOROOMOOKA JIM CAREW</b> HBR	+0.29 58% 95	-4.3 84% 90	+2.4 75% 58	+2.6 93% 99	+6.2 97% 90	+45 96% 77	+81 96% 80	+109 96% 71	+106 95% 42	+17 95% 51	+0.1 95% 97	-5.7 62% 26	+55 91% 84	-1.0 90% 99	-0.8 90% 67	-0.1 91% 45	-0.3 84% 87	+3.4 91% 22	+0.12 81% 39	+14 96% 78	+0.68 93% 18	+0.92 93% 37	+1.06 90% 60	\$159 88	\$286 88
<b>NGMJ130</b> BNAD145 NGMB99	<b>BOOROOMOOKA JUST A DASH</b> HBR	+0.03 67% 60	+2.0 80% 54	-9.0 74% 99	-4.2 94% 53	+3.6 94% 41	+48 92% 65	+88 93% 63	+119 93% 49	+85 90% 76	+20 89% 28	+1.3 91% 78	-3.8 64% 70	+73 84% 35	+7.8 82% 33	-3.0 83% 96	-3.8 83% 94	+1.3 78% 10	+4.8 84% 6	-0.11 74% 18	+7 91% 93	+0.88 87% 58	+0.72 87% 6	+0.98 82% 34	\$219 32	\$333 62
<b>NGMK9</b> BNAD145 NGMA281	<b>BOOROOMOOKA KINGY K9 PV</b> HBR	-0.30 90% 5	-6.9 89% 95	-6.5 81% 98	-2.5 97% 78	+6.0 98% 87	+48 97% 64	+87 97% 63	+119 97% 51	+103 96% 48	+19 96% 33	+3.3 96% 15	-6.3 71% 16	+67 93% 51	+7.9 91% 32	-0.5 91% 60	-1.5 92% 70	+0.7 89% 35	+4.5 92% 8	+0.55 85% 83	+13 97% 80	+0.70 95% 21	+0.92 95% 37	+0.90 91% 15	\$198 56	\$318 73
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGMK270</b> HIOE7 NGMH766	<b>BOOROOMOOKA KULGERA</b> HBR	-0.27 78% 8	+5.4 80% 23	+1.9 71% 63	-4.8 93% 43	+4.0 95% 50	+54 94% 33	+91 94% 53	+130 91% 26	+90 88% 69	+23 90% 13	+2.2 65% 47	-8.1 89% 3	+72 87% 36	+8.2 88% 29	-4.4 87% 99	-5.9 88% 99	+2.0 83% 2	+2.0 89% 55	-0.11 80% 18	+17 93% 63	+0.98 90% 76	+0.78 90% 11	+1.00 84% 40	\$261 4	\$412 9	
<b>NGML195</b> USA16198796 NGMJ73	<b>BOOROOMOOKA LAS VEGAS</b> HBR	-0.42 66% 2	+2.1 78% 53	+2.8 69% 54	-5.4 95% 34	+3.1 95% 30	+59 93% 18	+102 93% 22	+125 92% 36	+79 88% 83	+22 86% 16	+1.1 90% 84	-7.7 59% 4	+78 82% 22	+5.8 79% 57	+0.2 80% 44	+2.0 80% 15	+0.7 74% 35	+0.6 81% 88	+0.51 70% 80	+15 87% 72	+0.78 83% 36	+0.86 83% 24	+0.88 76% 11	\$272 2	\$418 7	
<b>NGML347</b> VTME343 NGMA268	<b>BOOROOMOOKA LEGEND L347</b> HBR	-0.04 59% 44	-3.3 80% 87	+1.8 74% 64	-1.6 88% 87	+6.0 95% 87	+51 93% 49	+92 93% 49	+119 92% 51	+118 89% 26	+4 87% 99	+2.0 86% 54	-4.7 60% 48	+69 83% 47	+1.8 80% 92	-0.1 81% 45	-0.1 81% 53	+0.4 76% 74	+1.3 81% 20	-0.08 70% 20	+17 82% 64	+0.86 72% 54	+0.98 73% 53	+0.92 68% 19	\$164 85	\$306 79	
<b>NGML154</b> USA16198796 NGMJ4	<b>BOOROOMOOKA LEOPARD L154</b> HBR	-0.09 51% 33	+5.1 70% 25	+8.6 62% 4	-8.1 83% 7	+2.7 86% 23	+56 83% 27	+104 84% 17	+147 85% 7	+131 79% 13	+17 76% 48	+3.4 84% 13	-6.8 55% 10	+89 75% 6	+3.4 70% 82	+0.6 73% 35	+1.6 72% 19	-0.2 69% 84	+1.9 71% 58	+0.61 61% 86	+21 79% 46	+0.94 69% 70	+1.12 69% 82	+1.12 65% 77	\$227 23	\$420 6	
<b>NGML173</b> VTME343 NGME389	<b>BOOROOMOOKA LEROY L173<sup>SV</sup></b> HBR	-0.06 86% 40	+2.0 81% 54	+7.5 72% 9	-4.7 96% 45	+5.0 96% 72	+53 95% 39	+97 95% 36	+122 95% 42	+121 93% 22	+6 91% 99	+1.8 92% 62	-4.0 66% 65	+59 91% 76	-1.8 89% 99	-1.2 86% 75	-0.9 90% 60	+0.0 84% 76	+1.9 91% 58	+0.36 83% 66	+16 94% 69	+0.90 93% 62	+0.86 93% 24	+1.04 87% 53	\$173 79	\$335 62	
<b>NGML201</b> USA16198796 NGMJ110	<b>BOOROOMOOKA LEXINGTON</b> HBR	-0.04 71% 44	+6.4 75% 15	+8.4 65% 5	-4.6 86% 46	+2.8 90% 24	+49 88% 57	+91 88% 54	+120 86% 48	+91 85% 68	+22 81% 16	+1.6 85% 69	-8.9 57% 1	+65 79% 58	+6.0 76% 54	-0.8 77% 67	-0.1 77% 45	+0.6 72% 41	+2.2 78% 49	+0.81 68% 94	+19 85% 55	+0.82 80% 45	+0.92 80% 37	+1.02 72% 47	\$257 6	\$426 5	
<b>NGML405</b> VTME343 NGMH127	<b>BOOROOMOOKA LOHNRO L405</b> HBR	-0.23 71% 11	+4.0 78% 35	+9.8 71% 2	-10.4 88% 1	+5.0 93% 72	+54 92% 34	+102 91% 23	+122 91% 42	+128 90% 16	+12 87% 83	+2.4 87% 39	-3.5 61% 76	+63 82% 63	+6.2 79% 52	-0.5 80% 60	-0.5 81% 52	+0.4 75% 53	+2.6 81% 39	+0.07 72% 34	+15 90% 74	+1.06 84% 87	+1.10 85% 79	+1.38 77% 99	\$202 52	\$378 27	
<b>NGML306</b> VTME343 NGMB383	<b>BOOROOMOOKA LONGREACH</b> HBR	+0.15 52% 82	-1.2 66% 77	+2.0 61% 62	-3.5 82% 64	+6.4 80% 91	+49 76% 61	+96 77% 37	+133 78% 22	+129 73% 15	+15 68% 66	+2.4 75% 39	-4.0 54% 65	+65 69% 58	+3.7 65% 80	-1.8 67% 85	-3.6 67% 93	+1.0 63% 20	+2.3 68% 47	-0.03 60% 24	+15 72% 74	+0.84 67% 49	+1.00 68% 58	+1.02 63% 47	\$168 83	\$320 71	
<b>NGMQ756</b> NORL519 NGMM93	<b>BOOROOMOOKA LORENZO</b> HBR	-0.32 82% 4	+7.7 78% 8	+6.1 66% 19	-5.8 96% 28	+2.5 95% 20	+48 93% 64	+98 92% 33	+129 91% 29	+123 85% 20	+20 79% 30	+2.3 90% 43	-6.9 56% 9	+64 80% 62	+10.5 76% 12	-1.0 76% 71	-1.0 77% 61	+0.9 70% 24	+4.7 79% 69	+0.72 69% 91	+35 90% 8	+0.54 84% 5	+0.70 84% 5	+0.84 78% 7	\$256 6	\$445 2	
<b>NGML216</b> NORE11 NGMJ56	<b>BOOROOMOOKA LUSKIN STAR</b> HBR	-0.09 63% 33	+2.6 77% 48	-1.9 69% 89	-6.3 85% 22	+4.1 94% 52	+50 93% 52	+86 92% 68	+117 91% 54	+106 87% 43	+7 85% 98	+1.7 91% 65	-4.8 61% 45	+67 82% 53	+0.6 81% 96	-0.5 82% 60	-0.9 82% 60	-0.2 77% 84	+4.4 83% 9	+0.67 72% 89	+28 83% 21	+0.58 74% 7	+0.80 75% 14	+1.02 69% 47	\$192 62	\$334 62	
<b>NGMM506</b> HIOE7 NGMK393	<b>BOOROOMOOKA MACDOUGAL</b> HBR	-0.15 55% 22	+4.2 74% 33	+4.3 68% 37	-4.6 83% 46	+3.2 86% 32	+41 86% 88	+75 85% 91	+95 85% 91	+71 82% 89	+25 78% 6	+1.4 82% 75	-6.8 58% 10	+61 78% 69	+1.3 75% 94	+0.5 75% 37	+3.0 76% 8	-0.5 69% 92	+3.0 79% 30	+0.43 70% 73	+16 82% 68	+0.76 72% 32	+0.88 70% 28	+1.08 69% 66	\$199 55	\$329 65	
<b>NGMM334</b> HIOE7 NGMK701	<b>BOOROOMOOKA MAESTRO</b> HBR	+0.05 54% 64	+1.9 74% 55	-0.4 67% 81	-1.8 84% 86	+4.2 86% 55	+54 86% 36	+97 84% 34	+122 85% 43	+100 82% 53	+16 78% 58	+1.7 82% 65	-5.9 57% 22	+68 77% 48	+5.3 75% 63	-1.6 75% 82	-1.4 76% 68	+1.0 69% 20	+2.6 78% 39	-0.03 69% 24	+3 81% 98	+1.04 75% 85	+0.98 75% 53	+1.16 69% 85	\$233 18	\$380 26	
<b>NGMM4</b> VTME343 NGMB69	<b>BOOROOMOOKA MAGICIAN M4</b> HBR	+0.12 60% 77	+12.0 76% 1	+9.1 70% 3	-9.4 84% 3	-1.0 88% 1	+42 87% 85	+86 86% 67	+115 86% 58	+86 85% 75	+25 82% 6	+1.1 83% 84	-5.6 61% 27	+62 79% 66	-0.1 77% 98	+1.5 77% 19	-1.3 78% 67	+0.0 72% 76	+3.5 80% 21	+0.26 72% 55	+14 84% 77	+0.94 76% 70	+1.02 79% 62	+1.10 72% 72	\$202 51	\$355 45	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NGMM450</b> USA16981588 NGMJ289	<b>BOOROOMOOKA MANIKATO</b> HBR	-0.15 52% 22	-3.6 73% 88	-5.7 63% 97	-2.7 83% 76	+6.7 88% 94	+59 87% 18	+110 85% 9	+136 86% 17	+112 83% 33	+14 77% 72	+2.9 83% 53	-3.4 77% 78	+82 75% 15	+14.9 74% 1	-2.9 76% 74	-1.8 69% 1	+2.4 78% 74	+1.3 68% 15	-0.15 83% 84	+11 76% 32	+0.76 73% 14	+0.80 69% 4	\$238 15	\$374 30	
<b>NGMM570</b> VTME343 NGMJ341	<b>BOOROOMOOKA MARSCAY</b> HBR	-0.09 84% 33	+7.2 86% 11	+8.0 77% 7	-9.2 97% 3	+1.0 97% 5	+60 96% 13	+113 96% 6	+150 95% 5	+136 93% 10	+21 93% 19	+3.1 64% 19	-5.5 88% 29	+83 85% 13	+1.4 86% 39	+0.4 86% 73	-1.7 81% 89	-0.4 85% 30	+3.0 74% 21	-0.06 95% 45	+21 93% 91	+1.10 93% 11	+0.78 85% 19	+0.92 27	\$223 6	\$422
<b>NGMQ518</b> NGMM570 NGMN649	<b>BOOROOMOOKA MARSCAY</b> HBR	-0.01 64% 51	+3.7 72% 38	+6.5 61% 16	-8.1 84% 7	+1.9 87% 12	+51 87% 47	+102 86% 23	+131 86% 25	+119 83% 24	+18 77% 39	+3.3 83% 15	-6.4 49% 15	+63 76% 65	+0.5 74% 97	+1.4 74% 20	+0.8 75% 30	-0.6 67% 94	+4.4 77% 9	+0.41 65% 71	+26 82% 29	+1.18 78% 96	+1.10 78% 79	+0.76 69% 2	\$222 29	\$401 13
<b>NGMM352</b> USA16981588 NGMD259	<b>BOOROOMOOKA MARVEL M352</b> HBR	-0.21 54% 13	-7.0 72% 95	-4.2 62% 95	-4.0 84% 57	+4.7 87% 66	+51 86% 51	+94 85% 43	+112 85% 66	+65 83% 93	+21 79% 20	+2.3 82% 43	-2.3 50% 91	+63 76% 64	+10.0 73% 15	+1.9 74% 14	+5.4 75% 2	+0.6 68% 41	+1.5 77% 69	+0.52 66% 80	+19 82% 58	+0.92 74% 66	+1.18 72% 90	+0.88 67% 11	\$204 48	\$293 85
<b>NGMC196</b> USA13898124 NGMA198	<b>BOOROOMOOKA MIDLAND C196</b> HBR	+0.30 54% 96	+4.0 77% 35	-2.3 67% 90	-4.5 90% 28	+3.0 92% 84	+43 95% 84	+77 95% 28	+105 95% 78	+98 89% 56	+12 90% 83	+0.4 82% 95	-4.6 63% 50	+71 89% 39	+4.7 88% 70	+4.3 88% 2	+5.2 88% 2	-0.2 81% 84	+0.8 89% 85	-0.17 81% 14	+14 86% 78	+1.10 83% 91	+1.06 83% 71	+1.22 78% 93	\$164 85	\$299 82
<b>NGMM14</b> USA16981588 NGMC11	<b>BOOROOMOOKA MIGHT AND</b> HBR	-0.15 60% 22	-13.6 76% 99	-7.1 66% 99	-2.6 85% 77	+6.9 91% 95	+58 89% 19	+105 89% 16	+126 89% 34	+103 87% 47	+7 84% 98	+3.1 87% 19	-5.8 54% 24	+72 81% 36	+8.1 78% 30	-0.8 78% 67	+1.1 79% 26	+0.1 73% 71	+4.3 80% 10	+0.51 69% 80	+26 86% 26	+1.16 78% 95	+1.20 81% 92	+1.00 72% 40	\$210 41	\$322 70
<b>NGMN96</b> NZE14647008839 NGML616	<b>BOOROOMOOKA NAN N96 SV</b> HBR	+0.12 62% 77	+10.1 73% 1	+7.3 67% 10	-9.2 84% 3	-1.2 86% 1	+32 87% 99	+68 85% 97	+84 86% 97	+69 84% 91	+19 80% 35	+1.6 83% 69	-4.1 57% 63	+54 77% 85	+7.2 75% 39	+2.3 75% 10	+3.1 76% 7	+0.3 70% 59	+3.6 78% 19	+0.49 68% 78	+13 82% 80	+0.96 78% 73	+1.20 78% 92	+1.06 72% 60	\$186 69	\$317 73
<b>NGMN168</b> HIOE7 NGML136	<b>BOOROOMOOKA NAPOLEON</b> HBR	-0.33 64% 4	+2.3 75% 51	+3.9 68% 41	-1.6 84% 87	+3.3 86% 34	+54 86% 36	+91 85% 51	+115 86% 59	+96 84% 59	+17 81% 50	+4.4 82% 4	-8.6 58% 2	+69 78% 44	+6.1 76% 53	+2.1 77% 12	+2.6 77% 11	+0.3 71% 59	+3.1 79% 28	+0.76 70% 93	+7 82% 93	+1.16 76% 95	+1.14 75% 85	+1.24 70% 95	\$258 5	\$420 6
<b>NGMN274</b> USA16198796 NGMK312	<b>BOOROOMOOKA NATURALISM</b> HBR	-0.13 63% 25	-1.9 74% 81	+4.9 68% 30	-3.1 84% 70	+5.4 85% 79	+64 86% 7	+112 85% 7	+150 85% 5	+141 83% 7	+16 79% 60	+1.9 82% 58	-8.5 58% 2	+94 77% 4	+3.4 74% 82	+1.0 75% 27	+1.2 75% 24	+0.5 68% 47	+1.0 78% 81	+0.35 70% 65	+20 81% 51	+1.06 78% 87	+1.10 78% 79	+1.34 74% 99	\$247 9	\$434 4
<b>NGMN113</b> HIOE7 NGML387	<b>BOOROOMOOKA NATURE N113</b> HBR	-0.37 59% 3	+9.2 74% 3	+8.1 67% 6	-6.5 84% 20	+2.4 85% 18	+50 85% 56	+93 84% 47	+131 84% 24	+91 83% 68	+29 79% 2	+2.5 81% 36	-7.2 58% 7	+84 76% 11	+9.7 75% 17	-0.9 75% 69	-0.5 76% 52	+1.1 69% 16	+2.6 78% 39	+0.50 69% 79	+8 81% 91	+1.16 75% 95	+1.16 75% 88	+1.28 70% 98	\$267 3	\$433 4
<b>NGMN132</b> HIOE7 NGML192	<b>BOOROOMOOKA NEPTUNE</b> HBR	-0.20 67% 15	+1.9 75% 55	+6.5 68% 16	-2.8 85% 75	+4.9 87% 70	+45 88% 75	+84 87% 72	+108 87% 73	+107 86% 42	+13 82% 82	+1.1 82% 84	-5.2 59% 36	+47 79% 94	+5.8 77% 57	-0.1 78% 51	-1.0 78% 61	+0.8 72% 29	+3.4 79% 22	+0.08 70% 35	+10 83% 87	+0.76 82% 32	+0.76 82% 9	+1.00 75% 40	\$200 53	\$351 49
<b>NGMN156</b> HIOE7 NGML386	<b>BOOROOMOOKA NEVER IN</b> HBR	-0.12 60% 27	+9.3 73% 3	+7.7 68% 8	-5.1 84% 38	+2.0 85% 13	+38 87% 94	+70 86% 95	+83 86% 97	+67 85% 92	+20 81% 30	+2.2 84% 47	-8.4 59% 2	+41 78% 97	+6.7 76% 45	-1.9 77% 87	-1.3 77% 67	+0.7 71% 35	+3.2 79% 26	+0.73 70% 92	+33 82% 11	+1.30 81% 99	+1.08 81% 75	+1.14 74% 81	\$221 30	\$364 38
<b>NGMN144</b> HIOE7 NGML47	<b>BOOROOMOOKA NEWCASTLE</b> HBR	-0.05 63% 42	+6.4 73% 15	+5.1 66% 28	-7.0 84% 15	+2.7 85% 23	+41 86% 88	+81 85% 81	+106 85% 77	+88 83% 71	+22 80% 14	+1.0 81% 86	-7.1 57% 8	+58 77% 77	-0.1 75% 98	+0.9 76% 29	+1.4 76% 22	+0.2 69% 65	+2.3 78% 47	+0.07 69% 34	+2 81% 98	+0.80 79% 41	+0.86 79% 24	+1.12 73% 77	\$202 51	\$352 47
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																												
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index					
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L			
<b>NGMN328</b> USA16295688 NGMK8	<b>BOOROOMOOKA NEWMARKET</b> HBR	+0.01 66% 55	+2.0 73% 54	-1.4 66% 86	-5.2 84% 37	+5.2 87% 76	+65 87% 5	+108 86% 12	+130 86% 27	+119 83% 24	+20 79% 30	+2.7 83% 29	-4.7 56% 48	+76 77% 26	+1.8 74% 30	-1.8 75% 85	-1.8 76% 74	-0.1 69% 80	+1.9 78% 58	+0.59 69% 85	+29 82% 19	+0.62 78% 11	+0.70 80% 5	+0.96 73% 28	\$207 46	\$364 38			
<b>NGMN139</b> HIOE7 NGML222	<b>BOOROOMOOKA NICCONI N139</b> HBR	-0.09 68% 33	+6.9 78% 12	+8.1 69% 6	-3.7 86% 61	+1.9 93% 12	+52 90% 45	+98 91% 33	+121 89% 45	+119 88% 24	+22 82% 17	+3.4 84% 13	-5.8 60% 24	+60 81% 73	+6.5 80% 48	+1.2 81% 24	+1.3 82% 23	+0.4 76% 53	+3.1 82% 28	+0.22 71% 51	+11 85% 85	+1.08 88% 89	+1.20 89% 92	+1.18 83% 89	\$232 19	\$417 7			
<b>NGMN130</b> HIOE7 NGML139	<b>BOOROOMOOKA NIPPON N130</b> HBR	+0.07 64% 68	+7.5 74% 9	+6.4 68% 16	-6.1 84% 24	+2.4 86% 18	+52 86% 46	+104 85% 17	+137 85% 16	+95 84% 61	+29 80% 2	+2.7 81% 29	-6.2 58% 17	+77 78% 25	+6.0 76% 54	-0.6 76% 63	+0.1 77% 42	+0.8 70% 29	+2.2 79% 49	-0.09 70% 19	+4 82% 96	+1.02 78% 82	+1.04 76% 67	+0.90 71% 15	\$257 5	\$425 5			
<b>NGMN78</b> NGMJ215 NGMD263	<b>BOOROOMOOKA NOBLE N78<sup>SV</sup></b> HBR	-0.12 60% 27	+3.1 70% 44	-1.7 60% 88	+0.5 84% 97	+4.9 87% 70	+55 86% 32	+89 86% 60	+119 86% 51	+92 84% 65	+14 79% 74	+2.8 83% 27	-7.7 48% 4	+62 76% 65	+6.5 72% 48	-0.6 73% 63	+1.7 74% 18	+0.8 66% 29	+1.6 75% 66	+0.18 62% 46	+18 81% 62	+1.04 77% 85	+1.08 77% 75	+1.14 67% 81	\$247 9	\$394 17			
<b>NGMN213</b> NGML201 NGML45	<b>BOOROOMOOKA NORMANDY</b> HBR	-0.15 85% 22	+11.2 77% 1	+10.8 64% 1	-7.5 94% 11	+1.1 96% 6	+40 95% 91	+72 95% 94	+99 95% 87	+71 94% 89	+23 88% 13	+3.2 93% 17	-9.3 55% 1	+50 89% 90	+3.6 87% 81	-2.6 87% 93	-3.1 87% 89	+1.0 78% 20	+3.1 89% 88	+0.94 79% 97	+32 95% 12	+0.74 93% 28	+0.60 93% 1	+1.04 85% 53	\$233 19	\$386 21			
<b>NGMN203</b> NGML173 NGME420	<b>BOOROOMOOKA NORTHERLY</b> HBR	-0.24 64% 10	+2.4 69% 50	+5.9 60% 21	-3.3 83% 67	+3.1 85% 30	+48 85% 62	+92 84% 50	+124 84% 38	+94 82% 63	+19 77% 33	+3.4 81% 13	-6.0 50% 20	+66 76% 54	+0.3 74% 97	+1.3 73% 22	+4.2 75% 3	-0.6 67% 94	+1.7 78% 63	+0.25 67% 54	+22 81% 44	+0.64 78% 13	+0.86 79% 24	+1.04 72% 53	\$200 53	\$352 48			
<b>NGMN413</b> USA16198796 NGMF176	<b>BOOROOMOOKA NORTHWIND</b> HBR	+0.26 63% 93	+4.9 73% 27	+9.4 67% 2	-2.5 84% 78	+3.3 84% 34	+46 85% 73	+84 84% 72	+113 84% 62	+89 82% 70	+26 79% 5	+2.1 82% 50	-6.3 58% 16	+67 76% 53	+6.2 74% 52	+0.7 74% 33	+1.2 75% 24	+1.6 68% 5	-1.9 77% 99	-0.07 69% 21	+18 80% 59	+0.76 78% 32	+1.12 78% 82	+1.24 74% 95	\$198 55	\$348 51			
<b>NGMQ292</b> TFAK132 NGMN99	<b>BOOROOMOOKA OAKLEY Q292</b> HBR	+0.15 58% 82	-1.0 73% 76	+5.7 65% 22	-9.3 83% 3	+5.5 86% 81	+59 86% 16	+107 85% 13	+138 85% 15	+166 82% 1	+6 78% 99	+2.3 82% 43	-4.4 53% 55	+83 75% 13	+0.0 73% 98	+0.9 73% 29	-1.6 74% 71	-0.1 67% 80	+2.8 76% 34	+0.22 66% 51	+27 81% 25	+0.92 74% 66	+1.22 74% 93	+1.24 70% 95	\$169 82	\$358 43			
<b>NGMQ556</b> NORL519 NGMJ110	<b>BOOROOMOOKA OCTAGONAL</b> HBR	-0.14 63% 23	+1.6 73% 57	+6.3 65% 17	-3.0 84% 72	+4.9 86% 70	+54 86% 36	+89 85% 58	+121 85% 46	+118 83% 25	+11 78% 88	+2.2 83% 20	-6.0 54% 20	+70 76% 41	+12.7 73% 4	-3.2 74% 97	-2.0 75% 77	+1.5 67% 6	+4.3 77% 10	+0.67 67% 89	+40 82% 3	+0.42 78% 1	+0.62 78% 2	+1.06 71% 60	\$253 7	\$418 7			
<b>NGMQ257</b> TFAK132 NGMM176	<b>BOOROOMOOKA OLYMPIC Q257</b> HBR	+0.10 58% 74	+8.5 73% 5	+9.6 65% 2	-10.1 84% 2	+1.3 85% 7	+47 85% 69	+98 84% 32	+117 85% 53	+75 82% 87	+17 78% 46	+1.6 82% 69	-8.1 53% 3	+79 75% 20	+1.5 73% 94	+5.8 73% 1	+7.2 74% 1	-1.3 67% 99	+2.1 76% 52	+0.59 66% 85	+23 81% 38	+0.90 74% 62	+1.20 71% 92	+1.18 69% 89	\$252 7	\$420 6			
<b>NGMD105</b> USA14237157 NGMB31	<b>BOOROOMOOKA ON TIME D105</b> HBR	+0.28 55% 94	+3.1 83% 44	+3.6 73% 45	-3.8 95% 60	+2.2 96% 16	+35 95% 97	+72 95% 94	+94 95% 92	+77 93% 85	+15 91% 67	+1.9 93% 58	-6.7 64% 11	+40 90% 98	+3.1 88% 85	+2.2 88% 11	+2.2 89% 14	+0.3 82% 59	+1.4 90% 72	-0.38 81% 5	+33 90% 10	+0.52 89% 4	+0.58 90% 1	+0.90 85% 15	\$173 79	\$305 80			
<b>NGMQ326</b> NGMM570 NGMN97	<b>BOOROOMOOKA ORLANDO</b> HBR	-0.23 62% 11	+7.3 73% 10	+5.5 62% 24	-3.3 84% 67	+2.1 89% 14	+54 88% 36	+100 88% 27	+134 87% 21	+104 85% 47	+20 79% 30	+2.3 85% 43	-7.9 49% 4	+73 78% 34	-1.0 74% 99	+1.6 75% 18	+2.6 76% 11	-1.2 67% 99	+2.7 78% 37	+0.38 66% 68	+20 84% 52	+0.66 75% 16	+0.96 75% 47	+1.14 64% 81	\$231 20	\$408 10			
<b>NGMP420</b> NORL519 NGMH162	<b>BOOROOMOOKA PACIFIC P420</b> HBR	-0.35 65% 3	-13.9 75% 99	-0.9 67% 84	-1.8 85% 86	+8.0 88% 99	+62 87% 10	+104 86% 17	+135 86% 19	+140 86% 7	+9 82% 95	+2.7 82% 29	-5.3 55% 34	+71 77% 40	+0.9 75% 96	-0.3 76% 56	+1.5 77% 21	-0.5 70% 92	+2.4 78% 44	+0.60 67% 86	+28 83% 22	+0.74 78% 28	+0.78 78% 11	+0.80 71% 4	\$155 89	\$288 87			
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>			

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGMP694</b> NORL519 NGMJ370	<b>BOOROOMOOKA PADDO P694</b> HBR	+0.07 74% 68	+5.8	+5.2	-6.6	+4.0	+54	+97	+134	+113	+18	+2.3	-6.7	+80	+6.8	+0.8	-0.5	+0.0	+5.6	+0.59	+31	+0.94	+1.04	+0.96	\$262	\$437	
<b>NGMP829</b> NGMM14 NGML489	<b>BOOROOMOOKA PARADIGM</b> HBR	-0.11 58% 29	-6.5	-1.4	-4.0	+5.8	+55	+117	+143	+133	+11	+3.0	-5.7	+82	+9.8	-2.6	-3.1	+1.1	+2.9	+0.32	+22	+0.78	+0.90	+0.90	\$216	\$376	
<b>NGMP96</b> WWEL3 NGMM566	<b>BOOROOMOOKA PARAGON P96</b> HBR	-0.23 93% 11	-3.7	+2.4	-7.4	+3.7	+62	+120	+161	+130	+30	+3.4	-7.9	+110	+13.2	-2.5	-1.4	+1.8	+1.8	+0.86	+32	+0.84	+1.00	+1.12	\$282	\$459	
<b>NGMP14</b> NGMK9 NGMK623	<b>BOOROOMOOKA PARRA P14</b> <sup>SV</sup> HBR	-0.26 58% 8	-6.2	-1.7	-0.1	+5.2	+49	+79	+102	+98	+11	+3.4	-4.8	+60	+6.0	-0.2	+0.0	+0.6	+3.6	+0.60	+20	+1.02	+0.96	+0.86	\$177	\$292	
<b>NGMP110</b> WWEL3 NGMM618	<b>BOOROOMOOKA PAYDAY P110</b> HBR	-0.12 71% 27	+6.9	+4.6	-7.5	-0.7	+52	+102	+125	+77	+27	+2.4	-7.0	+93	+8.4	+1.6	+3.8	+0.1	+2.3	+0.53	+23	+1.24	+1.10	+1.04	\$273	\$433	
<b>NGMP340</b> NGMM570 NGMM311	<b>BOOROOMOOKA PENTAGON</b> HBR	-0.31 63% 5	+4.1	+6.1	-10.9	+3.4	+56	+110	+142	+137	+21	+2.9	-4.6	+84	+5.7	+1.2	+0.6	+0.5	+0.0	+0.36	+8	+1.16	+1.02	+1.06	\$197	\$383	
<b>NGMP479</b> NORL519 NGMG728	<b>BOOROOMOOKA PENZANCE</b> HBR	-0.05 70% 42	-6.8	+0.3	-6.2	+4.6	+52	+95	+129	+144	+12	+2.2	-7.1	+72	+8.3	+0.2	-1.3	+0.6	+3.8	+0.79	+31	+0.80	+0.68	+0.78	\$194	\$356	
<b>NGMP25</b> NGMK9 NGMJ360	<b>BOOROOMOOKA PHANTOM P25</b> HBR	-0.14 55% 23	-5.7	-3.5	-1.1	+6.0	+43	+79	+108	+108	+19	+2.1	-6.3	+48	+8.8	-0.9	-0.6	+1.1	+3.0	+0.13	+19	+0.62	+0.88	+1.06	\$177	\$302	
<b>NGMP473</b> USA17236055 NGMK655	<b>BOOROOMOOKA PHOENIX P473</b> HBR	-0.19 62% 16	+6.2	+3.5	-8.6	+3.5	+52	+99	+138	+132	+19	+2.7	-5.7	+73	+10.5	+1.0	+1.3	+0.4	+2.9	+0.69	+18	+1.06	+1.10	+1.10	\$229	\$415	
<b>NGMP553</b> NORL519 NGMJ350	<b>BOOROOMOOKA PIERRO P553</b> HBR	-0.30 66% 5	+1.0	+1.2	-5.7	+5.8	+69	+122	+167	+165	+17	+2.1	-4.2	+101	+7.1	+0.1	-0.6	+0.6	+2.0	-0.35	+34	+0.70	+0.78	+0.94	\$234	\$429	
<b>NGMP737</b> NORL519 NGML492	<b>BOOROOMOOKA PIPER P737</b> <sup>SV</sup> HBR	+0.19 71% 87	+0.9	+0.6	-4.7	+5.8	+60	+106	+134	+119	+12	+1.8	-7.0	+82	+12.5	-1.5	-0.5	+1.6	+1.5	+0.53	+37	+0.86	+0.90	+0.78	\$267	\$436	
<b>NGMP461</b> NORL519 NGMJ314	<b>BOOROOMOOKA POLO P461</b> <sup>SV</sup> HBR	-0.38 71% 2	+8.4	+7.3	-5.9	+1.5	+51	+94	+127	+93	+20	+1.3	-5.3	+73	+6.1	+3.4	+2.7	-0.5	+4.3	+0.48	+22	+0.74	+0.80	+1.10	\$247	\$409	
<b>NGMP265</b> USA18181757 NGMM397	<b>BOOROOMOOKA PORTLAND</b> HBR	-0.20 70% 15	+7.9	+4.6	-9.4	+1.2	+44	+78	+106	+77	+17	+2.7	-3.8	+65	+9.9	-1.3	-2.2	+0.7	+3.4	+0.53	+20	+1.24	+0.92	+0.80	\$203	\$337	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name		Calv-Ease		Birth		Growth			Maternal			Fert	Carcase					Feed	Temp	Structural		Selection Index			
Sire	Reg.	Coat Type	Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
Dam																										
<b>NGMP136</b> WWEL3 NGMM309	<b>BOOROOMOOKA POWERBALL</b> HBR	+0.00 63% 53	-1.4 70% 78	-0.9 65% 84	-3.5 84% 64	+3.6 87% 41	+54 86% 36	+96 85% 37	+129 86% 28	+121 83% 22	+17 79% 51	+1.6 82% 69	-6.2 54% 17	+75 77% 30	+10.4 75% 12	+0.5 75% 37	+1.3 76% 23	+0.7 69% 35	+3.5 78% 21	+0.21 69% 50	+25 82% 30	+1.18 77% 96	+1.14 75% 85	+1.02 71% 47	\$235 17	\$392 18
<b>NGMP418</b> USA17236055 NGMM616	<b>BOOROOMOOKA PRADO P418<sup>SV</sup></b> HBR	+0.12 73% 77	+4.2 77% 33	+8.2 68% 6	-4.0 86% 57	+1.4 92% 8	+47 90% 69	+88 90% 61	+125 90% 38	+101 88% 51	+21 83% 20	+2.0 87% 54	-3.7 58% 72	+53 81% 86	+6.9 78% 43	+0.2 79% 44	-1.6 79% 71	+0.2 72% 65	+2.8 80% 34	+0.14 70% 42	+32 87% 13	+0.82 86% 45	+0.96 86% 47	+1.04 78% 53	\$191 63	\$341 56
<b>NGMP411</b> NORL519 NGMK578	<b>BOOROOMOOKA PRECISE P411</b> HBR	+0.06 66% 66	+2.1 77% 53	+7.7 66% 8	-9.0 84% 4	+4.1 92% 52	+60 90% 13	+102 89% 23	+137 90% 16	+137 87% 9	+10 81% 92	+1.2 88% 81	-5.8 55% 24	+80 80% 17	+7.5 78% 36	-0.1 78% 51	+0.4 78% 37	-0.2 72% 84	+4.3 80% 10	+0.38 68% 68	+35 82% 8	+0.58 80% 7	+0.88 80% 28	+0.78 74% 3	\$241 13	\$427 5
<b>NGMP658</b> NORL519 NGML506	<b>BOOROOMOOKA PREFERMENT</b> HBR	-0.23 68% 11	+0.8 74% 64	+6.3 66% 17	-8.1 84% 7	+4.8 88% 68	+52 87% 44	+99 87% 29	+127 86% 32	+113 85% 32	+13 80% 82	+2.0 84% 54	-6.5 55% 14	+70 77% 44	+6.8 74% 44	+3.0 75% 6	+2.0 76% 15	+0.1 69% 71	+2.9 77% 32	+0.39 67% 69	+21 83% 45	+0.52 82% 4	+0.92 82% 37	+0.92 76% 19	\$233 19	\$399 14
<b>NGMP22</b> NGMK9 NGMK640	<b>BOOROOMOOKA PRESIDENT</b> HBR	-0.48 67% 1	-1.2 76% 77	+3.4 64% 47	-6.2 97% 23	+4.9 96% 70	+58 95% 20	+106 95% 14	+142 95% 11	+128 91% 15	+22 83% 15	+2.7 88% 28	-6.1 58% 19	+76 91% 27	+5.7 89% 58	+0.2 88% 44	+0.6 89% 33	+0.3 80% 59	+2.5 91% 42	+0.56 83% 83	+18 94% 60	+0.42 87% 1	+0.64 87% 2	+0.86 81% 9	\$227 24	\$395 16
<b>NGMP466</b> NORL519 NGMJ198	<b>BOOROOMOOKA PROGRESS</b> HBR	-0.13 77% 25	+7.9 78% 7	+9.3 68% 2	-4.0 87% 57	+2.2 94% 16	+50 91% 56	+96 90% 38	+120 91% 47	+122 88% 21	+14 82% 75	+2.1 88% 50	-8.2 56% 3	+61 80% 69	+4.2 77% 75	+2.0 78% 13	+2.5 78% 11	+0.5 72% 47	+3.2 79% 26	+1.12 68% 99	+20 86% 52	+0.46 86% 2	+0.80 86% 14	+1.06 80% 60	\$254 7	\$450 2
<b>NGMP191</b> NORL519 NGMF206	<b>BOOROOMOOKA PUISSANCE</b> HBR	-0.25 69% 9	+4.9 77% 27	+1.4 68% 68	-5.9 86% 27	+3.5 94% 38	+47 92% 69	+90 92% 57	+121 93% 45	+116 89% 29	+12 83% 85	+1.9 90% 58	-7.4 58% 6	+77 81% 24	+9.5 80% 18	+1.1 80% 25	+1.0 80% 27	+1.2 74% 13	+2.4 81% 44	+0.54 69% 82	+28 90% 21	+0.50 88% 3	+0.68 89% 4	+0.88 84% 11	\$237 15	\$409 10
<b>NGMQ390</b> USA18170041 NGMN222	<b>BOOROOMOOKA QANTAS Q390</b> HBR	-0.26 63% 8	+3.0 74% 45	+4.9 65% 30	-5.9 83% 27	+5.9 87% 86	+72 86% 1	+129 85% 1	+173 86% 1	+152 83% 4	+19 78% 30	+4.1 83% 5	-6.1 51% 19	+88 76% 7	+7.4 73% 37	-3.0 73% 96	-2.0 74% 77	+0.4 66% 53	+2.5 76% 42	-0.02 65% 25	+36 82% 6	+0.56 79% 6	+0.86 79% 24	+0.90 74% 15	\$272 2	\$478 1
<b>NGMQ19</b> NORL519 NGMK645	<b>BOOROOMOOKA QUADRANT</b> HBR	-0.22 54% 12	+7.9 73% 7	+6.8 64% 13	-5.5 83% 32	+2.8 85% 24	+51 85% 50	+94 84% 44	+122 84% 55	+98 82% 43	+23 77% 10	+0.8 83% 90	-3.9 54% 67	+79 75% 20	+10.7 72% 11	+1.0 72% 27	+1.5 73% 21	+0.8 66% 29	+2.7 76% 37	+0.16 66% 44	+37 81% 5	+0.54 77% 5	+0.72 77% 6	+0.88 73% 11	\$241 13	\$399 14
<b>NGMQ5</b> NORL519 NGMK720	<b>BOOROOMOOKA QUALITY Q5<sup>SV</sup></b> HBR	-0.03 72% 46	+3.6 76% 39	+7.5 67% 9	-6.5 92% 20	+3.7 90% 43	+56 89% 26	+105 88% 17	+146 90% 8	+137 85% 9	+18 79% 39	+2.3 82% 43	-4.6 56% 50	+79 79% 19	+9 80% 99	+1.0 80% 27	+2.3 80% 13	-1.8 74% 99	+5.9 81% 2	+0.08 80% 35	+35 86% 8	+0.82 83% 45	+0.90 83% 33	+1.08 79% 66	\$208 44	\$393 18
<b>NGMQ11</b> NORL519 NGMK640	<b>BOOROOMOOKA QUAMBONE</b> HBR	-0.35 68% 3	+0.9 74% 63	+3.1 65% 50	-3.7 84% 61	+4.8 90% 68	+65 88% 5	+109 88% 10	+154 88% 4	+160 84% 2	+18 79% 38	+1.7 86% 65	-5.7 54% 26	+81 78% 16	+3.6 75% 81	+0.9 76% 29	+1.9 76% 16	-0.1 69% 80	+2.5 78% 42	+0.42 68% 72	+41 86% 3	+0.62 82% 11	+0.82 82% 17	+0.88 75% 11	\$224 26	\$418 7
<b>NGMQ209</b> NGMM570 NGMJ57	<b>BOOROOMOOKA QUANTUM</b> HBR	-0.23 61% 11	+8.2 71% 6	+7.3 61% 10	-9.0 83% 4	+1.0 87% 5	+52 86% 43	+104 86% 18	+133 86% 21	+133 82% 12	+17 77% 51	+1.5 83% 72	-4.1 49% 63	+69 76% 45	-0.5 73% 98	-1.0 73% 71	-2.0 74% 77	+0.6 66% 41	+0.5 76% 90	+0.28 65% 58	+5 82% 96	+0.92 73% 66	+0.96 76% 47	+0.96 69% 28	\$174 78	\$358 42
<b>NGMQ261</b> USA17960722 NGMJ443	<b>BOOROOMOOKA QUARTZ Q261</b> HBR	-0.27 61% 8	-0.9 73% 76	-0.7 65% 83	-2.6 83% 77	+4.5 85% 62	+62 85% 9	+101 84% 24	+124 85% 38	+102 82% 49	+9 77% 95	+1.7 83% 65	-1.7 54% 95	+82 76% 15	+8.1 73% 30	-2.9 73% 95	-4.0 74% 95	+1.0 67% 20	+1.6 76% 66	-0.13 67% 16	+29 80% 19	+0.56 74% 6	+0.68 74% 4	+1.00 72% 40	\$196 58	\$323 70
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGMQ3</b> NORL519 NGMJ58	<b>BOOROOMOOKA QUAYLE Q3</b> <sup>SV</sup> HBR	-0.29 55% 6	+8.7 74% 4	+4.3 67% 37	-5.5 84% 32	+0.4 84% 3	+39 85% 92	+80 84% 83	+108 84% 73	+97 82% 57	+14 79% 70	+1.3 81% 78	-5.8 56% 24	+63 76% 65	+3.8 75% 79	+5.8 75% 1	+8.1 76% 1	-0.5 69% 92	+2.7 78% 37	+0.97 69% 98	+9 81% 90	+0.42 77% 1	+0.84 77% 20	+1.00 73% 40	\$204 49	\$364 38	
<b>NGMQ20</b> NORL519 NGMJ78	<b>BOOROOMOOKA QUEBEC Q20</b> <sup>SV</sup> HBR	-0.11 57% 29	+4.3 75% 32	+4.4 66% 36	-5.9 88% 27	+5.1 94% 74	+66 93% 4	+108 91% 11	+149 91% 6	+147 86% 5	+12 80% 83	+2.9 90% 24	-3.5 57% 76	+87 80% 8	+8.1 79% 30	-1.2 79% 75	-0.7 80% 56	+0.6 74% 41	+0.7 80% 87	+0.20 68% 48	+23 86% 38	+0.62 74% 11	+0.92 75% 37	+0.86 70% 9	\$210 41	\$395 16	
<b>NGMQ395</b> USA16981588 NGMN292	<b>BOOROOMOOKA QUENTIN Q395</b> HBR	-0.07 61% 38	+3.1 69% 44	-3.0 61% 92	-2.9 83% 73	+3.8 84% 45	+48 84% 66	+88 83% 61	+125 83% 38	+95 80% 61	+20 76% 24	+2.9 81% 24	-5.1 50% 38	+75 75% 29	+9.5 73% 18	+0.9 72% 29	+3.1 74% 7	+0.8 67% 29	+1.1 77% 79	+0.60 67% 86	+31 79% 14	+0.90 77% 62	+0.90 77% 33	+0.92 72% 19	\$212 39	\$351 49	
<b>NGMQ27</b> NORL519 NGMJ224	<b>BOOROOMOOKA QUEST FOR</b> HBR	-0.26 55% 8	+4.2 74% 33	+4.6 66% 34	-5.5 84% 32	+3.4 86% 36	+46 86% 71	+87 84% 66	+119 85% 50	+124 82% 19	+18 78% 42	+2.8 83% 27	-5.3 56% 34	+62 76% 68	+7.7 74% 34	+1.0 74% 27	+2.0 75% 15	+0.4 68% 53	+3.5 77% 21	+0.76 68% 93	+25 80% 32	+1.02 76% 82	+1.16 76% 88	+0.92 72% 19	\$205 48	\$375 29	
<b>NGMQ12</b> NORL519 NGMH597	<b>BOOROOMOOKA QUILPIE Q12</b> <sup>SV</sup> HBR	-0.26 59% 8	-6.2 73% 94	+1.6 65% 66	-4.6 84% 46	+5.4 86% 79	+59 86% 17	+102 85% 21	+132 86% 23	+135 83% 10	+6 78% 99	+0.8 83% 90	-4.9 54% 43	+78 77% 21	+8.7 74% 24	+4.4 74% 2	+3.0 75% 8	-0.1 68% 80	+3.2 77% 26	-0.11 67% 18	+22 82% 43	+0.54 78% 5	+0.52 78% 1	+0.86 73% 9	\$210 42	\$365 37	
<b>NGMQ232</b> NGMM570 NGMN390	<b>BOOROOMOOKA QUINTON</b> HBR	+0.31 59% 96	+6.3 71% 16	+9.3 59% 2	-6.9 83% 16	+3.1 88% 30	+59 85% 18	+111 84% 8	+154 84% 4	+143 81% 6	+15 76% 67	+3.4 81% 13	-6.2 46% 17	+75 74% 28	+0.6 71% 96	+0.1 72% 46	-0.3 73% 49	-0.8 64% 96	+2.6 75% 39	+0.53 63% 81	+11 79% 85	+1.12 75% 92	+1.04 75% 67	+0.76 69% 2	\$216 35	\$421 6	
<b>NGMQ514</b> NMMM304 NGMJ282	<b>BOOROOMOOKA QUORUM Q514</b> HBR	+0.06 58% 66	+9.1 66% 3	+7.5 60% 9	-7.5 84% 11	+3.4 85% 36	+50 85% 55	+89 84% 58	+111 84% 67	+97 81% 57	+10 77% 92	+3.0 82% 21	-8.7 49% 2	+60 74% 73	+7.3 72% 38	+2.1 73% 12	+0.8 73% 30	+0.4 66% 53	+3.8 76% 16	+0.91 64% 97	+11 80% 85	+1.08 76% 89	+1.34 77% 99	+1.22 70% 93	\$264 4	\$440 3	
<b>NGMQ503</b> TFAK132 NGMN811	<b>BOOROOMOOKA QUOTA Q503</b> HBR	-0.38 61% 2	+7.0 74% 12	+7.7 65% 8	-6.2 84% 23	+0.1 87% 2	+46 87% 73	+84 86% 73	+106 86% 77	+69 84% 91	+22 79% 16	+0.2 83% 96	-7.7 51% 4	+73 77% 34	+5.7 74% 58	+0.0 75% 49	+0.8 75% 30	+1.5 68% 6	+0.9 77% 83	+0.59 66% 85	+20 82% 52	+0.80 77% 41	+0.98 77% 53	+1.00 69% 40	\$256 6	\$404 12	
<b>NGMR94</b> NORL519 NGMN97	<b>BOOROOMOOKA RAFA R94</b> <sup>SV</sup> HBR	-0.11 67% 29	+2.5 73% 49	+0.0 64% 79	-3.7 83% 61	+4.6 87% 64	+57 86% 24	+95 86% 40	+124 86% 39	+100 83% 53	+15 77% 63	+0.8 84% 90	-6.2 53% 17	+67 76% 51	+8.7 74% 24	+3.0 74% 6	+3.9 75% 4	-0.5 68% 92	+4.5 77% 8	+0.59 67% 85	+39 82% 4	+0.68 77% 18	+0.86 77% 24	+1.02 74% 47	\$258 5	\$411 9	
<b>NGMR447</b> NORL519 NGMN281	<b>BOOROOMOOKA RAMSAY R447</b> HBR	+0.05 63% 64	-0.8 71% 75	+0.2 63% 77	-8.0 83% 8	+4.3 83% 57	+52 84% 44	+95 83% 42	+132 83% 23	+107 80% 41	+19 76% 32	+1.2 81% 81	-5.2 51% 36	+69 73% 45	+11.5 72% 8	+0.5 72% 37	+2.6 73% 11	+0.5 65% 47	+3.2 75% 26	+1.24 65% 99	+43 79% 2	+0.80 76% 41	+0.96 76% 47	+0.94 72% 23	\$237 16	\$383 23	
<b>NGMR484</b> NGMN418 NGMN286	<b>BOOROOMOOKA RAND R484</b> <sup>SV</sup> HBR	+0.11 55% 75	+0.1 66% 69	+5.9 58% 21	-4.4 83% 50	+6.2 84% 90	+67 85% 3	+111 83% 8	+143 83% 10	+129 81% 14	+15 76% 63	+1.2 80% 81	-5.4 47% 32	+89 75% 7	+5.1 72% 65	-2.4 72% 92	-2.4 73% 82	+0.3 64% 59	+3.9 76% 15	-0.26 66% 9	+24 80% 34	+0.82 69% 45	+1.02 69% 62	+1.22 66% 93	\$253 7	\$425 5	
<b>NGMR86</b> NGMP110 NGMP376	<b>BOOROOMOOKA RANDWICK</b> HBR	-0.11 63% 29	+10.2 66% 1	+9.3 56% 2	-11.5 82% 1	-2.7 88% 1	+46 87% 71	+88 87% 61	+119 86% 50	+67 81% 92	+29 74% 1	+2.2 83% 47	-7.6 44% 5	+73 75% 33	+6.0 70% 54	+2.4 70% 9	+2.4 71% 12	+0.0 62% 76	+2.6 75% 39	+0.47 63% 76	+6 83% 95	+1.32 75% 99	+1.34 75% 99	+1.04 70% 53	\$257 5	\$411 9	
<b>NGMR49</b> USA17960722 NGMP361	<b>BOOROOMOOKA RAUDONIKIS</b> HBR	+0.04 67% 62	+3.3 71% 42	+4.6 63% 34	-5.4 92% 43	+3.7 93% 9	+62 91% 20	+103 88% 31	+128 88% 58	+97 84% 29	+20 77% 9	+3.7 83% 92	-2.2 51% 92	+73 78% 35	+10.9 73% 10	-0.5 73% 60	-2.0 74% 77	+1.2 67% 13	+1.0 76% 81	+0.21 66% 50	+30 88% 16	+0.92 77% 66	+0.80 77% 14	+0.88 72% 11	\$224 26	\$368 35	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	



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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGMR383</b> NGMP96 NGMP106	<b>BOOROOMOOKA RAWBELLE</b> HBR	-0.32 64% 4	-8.0 67% 97	+1.1 58% 70	-7.0 83% 15	+6.4 87% 91	+63 86% 8	+118 85% 3	+167 84% 1	+144 81% 6	+27 75% 3	+2.3 82% 43	-4.7 46% 48	+103 76% 1	+9.7 72% 17	-1.6 72% 82	-0.9 73% 60	+1.5 64% 6	+1.3 76% 74	+0.51 67% 80	+38 80% 5	+0.70 77% 21	+1.06 77% 71	+1.16 73% 85	\$225 26	\$383 24	
<b>NGMR19</b> USA18690054 NGMP161	<b>BOOROOMOOKA RAWSON R019</b> HBR	-0.24 62% 10	-1.2 72% 77	+1.2 61% 69	-8.2 83% 7	+3.8 84% 45	+62 85% 8	+104 83% 19	+141 84% 12	+107 81% 41	+17 76% 46	+2.9 82% 24	-4.2 46% 60	+82 75% 14	+10.9 73% 10	+0.0 73% 49	-0.2 74% 47	+0.2 65% 65	+4.0 77% 13	+0.15 66% 43	+14 80% 76	+1.14 78% 94	+0.92 78% 37	+0.94 72% 23	\$247 10	\$393 17	
<b>NGMR171</b> NORL519 NGMM99	<b>BOOROOMOOKA REAL IMPACT</b> HBR	-0.38 64% 2	-0.4 73% 72	+4.5 64% 35	-7.8 83% 9	+5.6 87% 82	+65 86% 5	+109 85% 10	+152 85% 4	+123 82% 20	+22 77% 16	+2.3 81% 43	-5.4 53% 32	+88 76% 7	+7.6 73% 35	-0.2 73% 53	-0.4 74% 51	-0.2 66% 84	+3.4 77% 22	+0.36 67% 66	+33 81% 11	+0.66 75% 16	+0.76 76% 9	+0.82 73% 5	\$247 10	\$412 9	
<b>NGMR235</b> NGMP110 NGMP187	<b>BOOROOMOOKA RED ANCHOR</b> HBR	-0.24 61% 10	+1.3 66% 60	+5.9 57% 21	-9.1 81% 4	+3.5 84% 38	+64 84% 6	+113 83% 6	+147 83% 7	+138 79% 9	+14 74% 75	+4.5 80% 3	-5.7 45% 26	+85 72% 10	+8.6 70% 25	+1.2 70% 24	+1.6 71% 19	+0.2 62% 65	+1.7 74% 63	+0.36 63% 66	+20 78% 50	+1.00 70% 79	+0.90 70% 33	+1.06 65% 60	\$239 14	\$429 4	
<b>NGMR225</b> NORL519 NGMM418	<b>BOOROOMOOKA REDBANK</b> HBR	-0.36 71% 3	-5.1 75% 92	+4.4 66% 36	-7.2 84% 13	+4.7 89% 66	+55 88% 31	+96 88% 39	+122 88% 43	+96 84% 59	+12 78% 83	+1.9 86% 58	-4.7 55% 48	+67 79% 51	+11.4 76% 8	+0.1 76% 46	+1.3 77% 23	+0.4 71% 53	+3.9 79% 15	+0.57 68% 84	+32 84% 11	+0.78 79% 36	+0.78 78% 11	+0.88 74% 11	\$233 18	\$365 37	
<b>NGMR696</b> NORM6 NGMN222	<b>BOOROOMOOKA REDDING R696</b> HBR	+0.10 69% 74	+7.1 72% 11	+6.3 61% 17	-5.3 83% 35	+2.5 88% 20	+52 87% 42	+95 87% 40	+126 86% 34	+139 82% 8	+14 77% 74	+5.1 84% 1	-8.2 48% 3	+63 76% 65	+3.5 71% 82	-1.0 72% 71	-1.4 73% 68	-0.2 64% 84	+4.8 75% 6	+0.42 64% 72	+22 83% 44	+1.04 76% 85	+0.94 77% 42	+0.98 72% 34	\$223 28	\$426 5	
<b>NGMR35</b> VTMN549 NGMP259	<b>BOOROOMOOKA RED HANDED</b> HBR	-0.36 64% 3	+5.9 73% 19	+6.0 62% 20	-6.7 83% 18	+2.1 87% 14	+55 87% 30	+97 86% 34	+135 85% 19	+125 82% 18	+18 77% 41	+2.3 85% 43	-7.9 47% 4	+83 75% 13	-2.5 72% 99	+1.9 72% 14	+1.3 73% 23	-0.6 65% 94	+2.0 76% 55	-0.21 64% 12	+37 82% 5	+0.64 74% 13	+0.70 74% 5	+0.84 69% 7	\$213 39	\$398 15	
<b>NGMR719</b> NGMP737 NGMJ253	<b>BOOROOMOOKA REID R719<sup>SV</sup></b> HBR	+0.20 54% 88	-0.8 67% 75	-0.3 57% 80	-4.9 81% 42	+5.7 84% 84	+56 84% 27	+97 83% 36	+126 83% 35	+113 80% 32	+12 74% 84	+1.9 80% 58	-5.4 45% 32	+78 72% 21	+6.0 69% 54	-0.7 69% 65	+0.0 70% 44	+0.4 61% 53	+2.3 73% 47	+0.19 61% 47	+23 78% 38	+0.94 71% 70	+0.98 72% 53	+1.08 68% 66	\$212 40	\$360 41	
<b>NGMR74</b> USA18690054 NGMP173	<b>BOOROOMOOKA REKINDLING</b> HBR	-0.32 66% 4	-0.5 74% 73	+3.5 62% 46	-6.0 84% 26	+3.7 87% 43	+60 86% 14	+103 85% 19	+128 85% 31	+127 82% 16	+17 77% 46	+1.3 84% 78	-5.8 47% 24	+73 77% 35	+10.8 74% 70	-1.0 74% 71	-2.2 75% 80	+0.8 66% 29	+4.2 78% 11	+0.48 67% 77	+7 81% 93	+1.06 78% 87	+0.92 78% 37	+0.72 72% 1	\$247 9	\$415 8	
<b>NGMR244</b> NORL519 NGMN149	<b>BOOROOMOOKA RESEARCH</b> HBR	-0.31 63% 5	+6.0 72% 18	+5.3 65% 26	-6.5 83% 20	+4.1 84% 52	+51 85% 50	+88 83% 63	+127 83% 32	+109 81% 38	+21 77% 22	+1.5 81% 72	-6.0 54% 20	+66 75% 54	+12.5 72% 5	-0.7 72% 65	-1.1 73% 63	+1.1 66% 16	+4.3 76% 10	+0.75 66% 93	+30 80% 17	+0.74 76% 28	+0.98 76% 53	+0.96 74% 28	\$257 5	\$423 6	
<b>NGMR404</b> NGMP96 NGMP195	<b>BOOROOMOOKA REVENUE R404</b> HBR	-0.04 68% 44	+3.0 70% 45	+7.2 60% 11	-5.0 83% 40	+2.4 86% 18	+52 86% 43	+97 85% 36	+137 85% 16	+112 82% 33	+33 76% 1	+3.0 83% 21	-9.0 47% 1	+79 76% 20	+7.8 73% 33	+1.5 73% 19	+3.6 74% 5	+0.2 65% 65	+2.9 77% 32	+0.96 68% 98	+25 82% 29	+0.74 77% 28	+1.02 78% 62	+1.08 70% 66	\$266 3	\$447 2	
<b>NGMR182</b> NORL519 NGMM577	<b>BOOROOMOOKA RICHARD R182</b> HBR	-0.05 72% 42	-3.2 76% 86	-0.4 67% 81	-8.0 84% 8	+4.6 90% 64	+58 89% 19	+101 89% 24	+133 88% 22	+121 85% 22	+17 79% 47	+1.2 88% 81	-5.4 55% 32	+78 79% 21	+9.2 76% 20	+1.6 76% 18	+1.2 77% 24	+0.1 70% 71	+3.6 79% 19	+1.05 69% 99	+26 86% 28	+0.72 80% 25	+0.78 80% 11	+0.94 74% 23	\$227 24	\$378 27	
<b>NGMR198</b> NORL519 NGMN61	<b>BOOROOMOOKA RICHMOND</b> HBR	-0.40 69% 2	+2.0 73% 54	-1.0 65% 84	-7.7 83% 10	+5.1 86% 74	+58 86% 21	+106 85% 15	+146 86% 7	+138 83% 9	+17 78% 46	+1.7 84% 65	-5.5 54% 29	+95 77% 3	+6.5 74% 48	-0.7 74% 65	-1.3 75% 67	+0.5 68% 47	+3.2 77% 26	+0.58 68% 84	+33 82% 10	+0.70 78% 21	+0.64 78% 2	+0.86 76% 9	\$226 24	\$401 13	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGMR68</b> VTMN549 NGMP175	<b>BOOROOMOOKA RIMFIRE R068</b> HBR	-0.38 61% 2	-0.8 70% 75	+2.3 61% 59	-6.0 83% 26	+2.9 85% 26	+62 85% 9	+99 84% 29	+132 84% 24	+129 81% 14	+16 77% 59	+3.4 82% 13	-5.9 47% 22	+82 75% 14	+11.2 72% 9	-1.7 72% 84	-2.9 73% 87	+1.2 64% 13	+2.4 76% 44	-0.01 65% 26	+16 81% 69	+0.72 77% 25	+0.82 77% 17	+0.84 73% 7	\$230 21	\$396 16	
<b>NGMR577</b> USA18690054 NGML751	<b>BOOROOMOOKA RIPLEY R577<sup>SV</sup></b> HBR	-0.33 66% 4	-11.8 75% 99	+1.4 64% 68	-1.9 84% 85	+6.7 88% 94	+64 87% 6	+106 87% 14	+134 86% 20	+139 83% 8	+11 78% 89	+2.9 85% 24	-4.7 50% 48	+80 78% 18	+13.4 74% 3	-0.2 74% 53	+0.8 75% 30	+0.9 66% 24	+3.0 78% 30	+0.31 68% 61	+21 84% 48	+1.00 77% 79	+0.96 77% 47	+0.98 72% 34	\$211 41	\$354 46	
<b>NGMR323</b> NGMP466 NGMP534	<b>BOOROOMOOKA RIVERVIEW</b> HBR	-0.14 62% 23	-2.0 69% 81	+4.3 58% 37	-4.0 82% 57	+4.4 86% 59	+54 85% 33	+101 84% 23	+138 84% 15	+131 81% 13	+15 75% 63	+2.2 82% 47	-7.1 45% 8	+79 73% 20	+4.6 70% 71	+1.0 70% 19	+1.6 71% 71	+0.1 62% 47	+2.3 74% 47	+0.92 63% 97	+17 80% 62	+0.60 75% 9	+0.88 75% 28	+1.00 65% 40	\$216 35	\$387 21	
<b>NGMR176</b> NORL519 NGMM401	<b>BOOROOMOOKA ROACH R176</b> HBR	-0.17 64% 19	+2.9 73% 45	-0.5 66% 82	-2.7 84% 76	+5.2 85% 76	+52 85% 44	+96 84% 36	+125 84% 36	+116 82% 29	+17 78% 49	+2.8 81% 27	-6.1 55% 19	+64 76% 61	+7.9 73% 32	+3.4 73% 4	+3.3 74% 7	-0.4 67% 89	+4.6 77% 7	+0.56 68% 83	+37 81% 6	+0.44 74% 2	+0.72 75% 6	+0.82 72% 5	\$233 19	\$397 15	
<b>NGMR64</b> NORL519 NGMM584	<b>BOOROOMOOKA ROBBIE R064</b> HBR	-0.05 68% 42	+1.7 73% 57	+4.6 65% 34	-10.7 84% 1	+5.7 87% 84	+57 86% 22	+95 86% 40	+131 86% 25	+120 83% 23	+13 78% 82	+0.3 84% 96	-4.0 54% 65	+70 77% 42	+9.8 74% 16	+0.0 75% 49	+0.5 67% 35	+0.5 77% 47	+2.3 68% 58	+0.28 77% 68	+37 82% 6	+0.68 78% 18	+0.74 78% 7	+0.90 74% 15	\$219 32	\$376 29	
<b>NGMR208</b> NORL519 NGMN294	<b>BOOROOMOOKA ROBE R208<sup>SV</sup></b> HBR	+0.08 69% 70	+1.2 74% 61	-2.6 66% 91	-4.6 83% 46	+4.5 88% 62	+49 88% 58	+88 88% 62	+117 87% 54	+100 83% 53	+19 78% 32	+0.7 85% 91	-3.2 55% 81	+62 78% 65	+11.2 74% 9	+0.5 74% 37	-1.0 75% 61	+0.4 68% 53	+4.9 77% 5	+0.31 68% 61	+19 84% 54	+1.04 78% 85	+1.02 78% 62	+0.98 74% 34	\$208 44	\$338 59	
<b>NGMR392</b> NORL519 NGMN411	<b>BOOROOMOOKA ROCKSTAR</b> HBR	-0.09 67% 33	+7.7 73% 8	+7.0 65% 12	-9.6 83% 3	+2.1 87% 14	+55 86% 32	+105 86% 16	+131 85% 24	+136 82% 10	+11 77% 89	+1.1 83% 84	-6.2 54% 17	+77 76% 24	+4.7 72% 70	+1.0 72% 27	+1.6 73% 19	+0.7 65% 35	+1.6 76% 66	+0.61 67% 86	+16 82% 69	+0.84 77% 49	+1.12 77% 82	+1.18 74% 89	\$235 17	\$433 4	
<b>NGMR653</b> NGMN418 NGMM397	<b>BOOROOMOOKA ROCKY CAPE</b> HBR	-0.12 58% 27	-1.2 67% 77	+2.0 58% 62	-6.8 83% 17	+4.5 88% 62	+58 87% 20	+100 87% 27	+120 86% 47	+101 83% 51	+5 77% 99	+2.6 84% 32	-5.3 48% 34	+72 77% 37	+7.1 73% 41	+0.0 73% 49	+0.0 74% 44	+0.7 65% 35	+1.2 77% 76	+0.12 67% 39	+19 83% 56	+0.98 70% 76	+0.94 70% 42	+0.90 66% 15	\$221 30	\$366 36	
<b>NGMR350</b> NGMP96 NGMP350	<b>BOOROOMOOKA ROEBUCK</b> HBR	-0.07 67% 38	+1.7 68% 57	+2.2 59% 60	-9.2 83% 3	+4.0 86% 50	+57 86% 22	+103 85% 20	+139 85% 14	+102 82% 50	+24 76% 10	+5.1 81% 47	-7.8 47% 6	+90 76% 6	+12.0 73% 53	-0.2 73% 47	-0.2 74% 47	+0.1 64% 71	+5.1 77% 4	+0.97 67% 98	+21 81% 47	+0.82 77% 45	+1.12 77% 82	+1.16 72% 85	\$279 1	\$445 2	
<b>NGMR164</b> NGMN418 NGMN307	<b>BOOROOMOOKA ROGAN JOSH</b> HBR	+0.23 65% 91	+6.3 67% 16	+6.7 58% 14	-6.1 83% 24	+1.8 86% 11	+45 86% 75	+89 85% 60	+124 85% 38	+109 82% 37	+18 75% 39	+0.2 83% 96	-5.7 48% 26	+80 76% 18	+9.0 72% 22	+2.2 72% 11	+1.5 73% 21	+1.0 64% 20	+2.7 76% 37	+0.32 66% 62	+20 82% 51	+1.50 78% 99	+1.22 78% 93	+1.12 73% 77	\$235 17	\$403 12	
<b>NGMR204</b> NORL519 NGMH429	<b>BOOROOMOOKA ROGER R204<sup>SV</sup></b> HBR	-0.08 63% 36	-12.5 74% 99	-10.8 66% 99	-0.9 84% 92	+6.9 86% 95	+50 86% 54	+85 85% 69	+108 85% 73	+120 82% 23	+10 78% 93	+1.0 83% 86	-8.6 55% 2	+58 76% 76	+10.3 73% 13	-3.9 74% 99	-4.4 74% 96	+2.0 67% 2	+2.6 77% 39	+0.48 67% 77	+14 82% 76	+0.68 77% 18	+0.86 77% 24	+0.92 74% 19	\$183 71	\$300 82	
<b>NGMR315</b> NORL519 NGMN165	<b>BOOROOMOOKA ROLLESTON</b> HBR	-0.19 67% 16	-5.1 73% 92	+1.1 64% 70	-1.1 83% 91	+6.6 87% 93	+61 86% 10	+107 86% 13	+145 85% 8	+132 82% 12	+17 77% 47	+4.2 83% 5	-6.0 52% 20	+75 76% 28	+4.2 72% 75	-0.9 73% 69	-2.7 74% 86	+0.0 66% 76	+3.5 76% 21	+0.53 66% 81	+24 82% 34	+0.62 77% 11	+0.78 77% 11	+0.90 74% 15	\$205 48	\$363 39	
<b>NGMR463</b> NORL519 NGMN55	<b>BOOROOMOOKA ROMA R463<sup>SV</sup></b> HBR	-0.01 65% 51	-9.7 73% 98	+0.4 64% 76	-4.8 82% 43	+7.5 87% 98	+54 86% 36	+94 85% 44	+132 85% 23	+109 82% 39	+15 76% 64	+2.1 84% 50	-3.0 53% 84	+72 76% 38	+10.1 72% 14	-0.6 72% 63	-1.0 73% 61	+1.3 66% 10	+1.9 76% 58	+0.43 66% 73	+33 82% 10	+0.82 75% 45	+0.72 76% 6	+0.94 73% 23	\$180 74	\$292 85	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NGMR663</b> NGMP553 NGMM582	<b>BOOROOMOOKA ROSE BAY</b> HBR	-0.35 56% 3	+5.7	+4.8	-5.0	+2.3	+53	+98	+127	+106	+19	+2.5	-6.2	+76	+6.1	+3.3	+4.9	-0.8	+4.7	+0.19	+34	+0.68	+0.94	+1.12	\$252	\$425
<b>NGMR430</b> NORL519 NGMN561	<b>BOOROOMOOKA ROSEHILL</b> HBR	-0.10 67% 31	+1.4	+2.7	-6.2	+4.3	+56	+105	+142	+120	+19	+2.4	-5.8	+81	+4.9	+0.8	+1.5	-0.7	+5.4	+0.70	+41	+0.76	+0.86	+0.88	\$243	\$412
<b>NGMR196</b> NORL519 NGMM139	<b>BOOROOMOOKA ROYAL GEM</b> HBR	-0.09 63% 33	+0.0	-3.7	-5.4	+5.7	+51	+97	+128	+134	+17	+0.8	-4.0	+71	+5.8	+1.9	+2.3	-0.7	+3.6	+0.40	+24	+0.64	+0.82	+1.14	\$175	\$331
<b>NGMR406</b> NGMN418 NGMJ374	<b>BOOROOMOOKA RUBICK R406</b> HBR	+0.01 65% 55	+1.7	+8.3	-4.9	+5.2	+59	+97	+120	+100	+11	+2.7	-5.9	+71	+12.6	+0.4	+0.5	+0.9	+3.7	+0.11	+18	+1.06	+1.26	+1.08	\$274	\$435
<b>NGMR252</b> VTMN549 NGMP323	<b>BOOROOMOOKA RUGBY R252 <sup>PV</sup></b> HBR	+0.06 62% 66	+10.3	+6.0	-7.4	-0.9	+50	+89	+125	+102	+24	+2.3	+0.2	+73	+7.6	-0.6	-3.0	+0.3	+3.6	-0.03	+25	+1.08	+0.98	+0.80	\$171	\$312
<b>NGMR594</b> NGMP418 NGMM79	<b>BOOROOMOOKA RYE R594 <sup>SV</sup></b> HBR	+0.28 65% 94	+4.9	+6.9	-5.2	+1.7	+51	+101	+131	+116	+23	+3.9	-7.6	+62	+4.8	-1.2	-2.2	+0.7	+2.3	+0.03	+27	+0.76	+0.98	+1.06	\$230	\$412
<b>NGME184</b> USA13058662 NGMA281	<b>BOOROOMOOKA SO YOU THINK</b> HBR	+0.24 65% 92	-14.9	-1.3	-3.3	+8.0	+63	+102	+141	+139	+7	+3.8	-4.2	+48	-0.9	-2.6	-3.8	-0.1	+1.1	-1.39	+9	+0.78	+0.60	+0.90	\$112	\$232
<b>NGMY145</b> NGMU170 NGMU101	<b>BOOROOMOOKA UNDERTAKEN</b> HBR	+0.15 83% 82	+4.1	+4.8	-5.0	+2.5	+29	+63	+72	+52	+4	+2.2	-5.9	+34	-1.3	+3.0	+2.2	-0.8	+4.1	+0.35	+10	+0.54	+0.80	+0.94	\$161	\$275
<b>LEJKPNK18</b> ZMGNEWF33 ZMGKPNK20	<b>BOTTLESFORD KUDOS #</b> MBR	+0.07 54% 68	-2.5	-8.9	+0.6	+4.8	+40	+72	+88	+87	+13	+2.4	-3.7	+64	+3.6	+2.7	+4.3	+0.6	-1.1	+0.01	+6	+0.74	+1.10	+1.06	\$113	\$214
<b>BOWK2</b> VTME343 NAQZ31	<b>BOWMAN AUSTRALIA K2 <sup>PV</sup></b> HBR	-0.09 67% 33	+7.3	+3.3	-6.3	+3.5	+48	+97	+122	+94	+23	+5.0	-8.0	+68	+7.9	-0.1	-1.6	+1.0	+1.2	-0.64	+13	+0.86	+1.02	+0.96	\$232	\$399
<b>SRKK306</b> NJWG279 TFAD58	<b>BOWMONT KING K306 <sup>PV</sup></b> HBR	+0.01 67% 55	-1.1	-9.2	-4.7	+4.5	+49	+77	+102	+87	+2	-0.3	-4.9	+64	+15.3	-0.3	-2.1	+1.7	+4.7	+0.49	+25	+0.56	+0.90	+0.72	\$234	\$346
<b>USA928</b> USA12784697 USA558	<b>B/R DESTINATION 727-928 #</b> HBR	-0.01 65% 51	+2.5	+4.1	-6.1	+4.7	+45	+77	+97	+94	+15	+1.9	-8.1	+58	+2.8	-1.2	-3.0	+0.2	+3.2	+0.03	+1	+1.04	+1.10	+1.16	\$194	\$339
<b>BONK065</b> USA16060001 MBHG030	<b>BRIDGEWATER STIMULUS K65</b> APR	+0.04 66% 62	-1.3	+4.8	-8.5	+6.5	+55	+97	+138	+119	+10	+2.5	+1.2	+62	+4.3	-0.3	+0.1	-0.2	+0.1	-0.28	+30	+0.54	+0.78	+0.82	\$119	\$249
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>USA13898124</b> USA12346200 USA13253905	<b>BR MIDLAND #</b> HBR	+0.12 77% 77	+1.8 96% 56	+2.5 91% 57	-9.4 98% 3	+3.8 98% 45	+40 98% 90	+68 98% 97	+85 98% 97	+77 98% 84	+9 98% 96	+1.1 98% 84	-7.1 88% 8	+50 96% 90	+6.9 96% 43	+2.1 96% 12	+3.9 96% 4	+0.3 95% 59	+1.8 95% 61	+0.44 88% 74	+7 95% 94	+0.96 95% 73	+0.88 95% 28	+1.26 91% 97	\$196 58	\$324 69
<b>AMQH29</b> USA24J CCVB251	<b>BROOKLANA DREAM H29 PV</b> HBR	+0.26 62% 93	-9.6 81% 98	-1.8 73% 88	-3.2 94% 69	+7.8 94% 98	+49 93% 60	+86 92% 68	+109 93% 71	+93 88% 64	+15 85% 66	+3.0 86% 21	-5.0 66% 41	+51 90% 90	+12.2 89% 5	-3.8 89% 99	-4.3 90% 96	+2.2 86% 1	+0.7 91% 87	+0.01 85% 28	+19 86% 55	+1.04 85% 85	+1.12 85% 82	+1.02 79% 47	\$171 81	\$273 91
<b>AMQL29</b> VTME343 AMQH24	<b>BROOKLANA EMPEROR L29 PV</b> HBR	+0.27 60% 94	-6.8 81% 95	-3.6 72% 94	-3.1 92% 70	+5.7 95% 84	+43 93% 83	+78 92% 87	+103 92% 81	+79 88% 83	+20 82% 24	+0.5 87% 94	-1.8 63% 95	+52 89% 89	+8.3 87% 28	+1.0 87% 27	-0.8 88% 58	+0.5 80% 47	+2.0 89% 55	-0.03 83% 24	+23 84% 38	+0.90 81% 62	+1.02 82% 62	+1.04 78% 53	\$134 96	\$217 99
<b>AMQN9</b> SMPG357 AMQL11	<b>BROOKLANA GENESIS N9 PV</b> HBR	-0.02 67% 49	-0.7 78% 74	+5.0 68% 29	-4.2 94% 53	+6.9 93% 95	+59 91% 16	+108 91% 11	+144 90% 9	+115 87% 29	+28 82% 2	+5.8 83% 1	-5.9 64% 22	+95 90% 3	+20.4 89% 1	-2.3 89% 91	-3.2 90% 90	+2.8 81% 1	+0.0 91% 95	+0.76 84% 93	+12 87% 84	+1.02 85% 82	+1.08 85% 75	+0.88 81% 11	\$259 5	\$423 6
<b>AMQH64</b> VTME343 AMQF27	<b>BROOKLANA HI TOWER H64 PV</b> HBR	-0.16 68% 20	-4.7 79% 91	-3.3 71% 93	-0.1 94% 96	+5.0 92% 72	+53 91% 37	+102 91% 21	+144 91% 9	+127 87% 17	+16 82% 59	+2.1 83% 50	-2.3 64% 91	+86 89% 10	+5.4 88% 61	+2.2 87% 11	+1.4 88% 22	+0.4 81% 53	+1.2 90% 76	+0.53 83% 81	+27 85% 24	+0.62 84% 11	+0.96 84% 47	+1.04 79% 53	\$161 87	\$298 83
<b>AMQL39</b> NZE04379 AMQH11	<b>BROOKLANA INFINITY L39 SV</b> HBR	+0.09 75% 72	-8.6 77% 97	-2.9 69% 92	-1.6 94% 87	+5.5 93% 81	+50 91% 55	+92 91% 49	+116 91% 56	+131 86% 13	+9 81% 94	+3.6 82% 10	-5.1 64% 38	+42 90% 97	-3.7 89% 99	+1.1 84% 25	+2.9 89% 9	-0.6 82% 94	+1.3 91% 74	-0.04 85% 23	+29 86% 20	+0.90 85% 62	+0.92 85% 37	+0.78 81% 3	\$116 99	\$251 95
<b>AMQK57</b> NZE14647008839 NJGF39	<b>BROOKLANA M REALITY K57 SV</b> HBR	+0.20 66% 88	+5.6 79% 21	-0.7 70% 83	-5.7 95% 30	+3.7 94% 43	+57 92% 23	+107 91% 13	+137 91% 15	+151 87% 4	+12 81% 85	+2.8 83% 27	-1.1 64% 97	+77 88% 23	+8.1 87% 30	+1.1 87% 25	-4.1 88% 95	+0.7 82% 35	+1.5 89% 69	+0.28 81% 58	+10 86% 87	+1.00 84% 79	+1.16 84% 88	+1.38 80% 99	\$155 89	\$329 65
<b>AMQJ64</b> VTME343 NJGE17	<b>BROOKLANA TM EMPEROR J64</b> HBR	+0.29 69% 95	-1.5 78% 79	-0.6 70% 82	-6.9 94% 16	+7.3 93% 97	+64 92% 6	+122 92% 2	+165 92% 1	+156 87% 3	+14 81% 76	+3.4 84% 13	-4.5 64% 53	+99 91% 2	+4.5 90% 72	-0.2 89% 53	-1.5 90% 70	+0.9 86% 24	-1.2 92% 99	-0.07 86% 21	+10 86% 88	+0.84 87% 49	+0.80 87% 14	+0.98 83% 34	\$186 68	\$367 35
<b>QPDF24</b> USA14963730 QPDA28	<b>BULLIAC FORWARD LEAP F24 PV</b> HBR	+0.29 65% 95	+5.1 80% 25	+5.0 70% 29	-7.3 91% 12	+3.6 93% 41	+46 92% 73	+81 91% 80	+98 93% 88	+87 90% 73	+13 86% 80	+0.1 87% 80	-2.3 62% 91	+44 89% 96	+4.5 87% 72	-1.4 87% 79	-1.6 88% 71	+0.9 81% 24	-0.2 90% 97	+0.01 82% 28	-4 84% 99	+1.10 79% 91	+1.18 79% 90	+0.90 72% 15	\$153 90	\$279 89
<b>QBUG49</b> VTMB1 QBUE5	<b>BURENDA GEIGER COUNTER</b> HBR	-0.07 75% 38	+8.5 86% 5	+8.8 76% 4	-7.0 97% 15	+2.9 97% 26	+42 95% 86	+83 96% 77	+108 95% 73	+92 94% 65	+16 93% 55	+2.2 94% 47	-8.2 69% 3	+65 92% 59	+3.4 91% 82	+0.3 91% 42	-1.3 91% 67	+0.5 85% 47	+3.0 90% 30	+0.12 85% 39	+26 95% 28	+0.98 85% 76	+1.20 85% 92	+0.98 82% 34	\$222 29	\$388 20
<b>QBUL446</b> USA15511451 QBUD39	<b>BURENDA LEGIBLE L446 SV</b> HBR	+0.23 78% 91	+1.4 72% 59	+7.1 65% 11	-7.1 85% 14	+5.9 85% 86	+66 89% 4	+109 88% 10	+152 87% 4	+126 84% 17	+24 79% 8	+2.2 86% 47	-2.1 57% 93	+87 79% 8	+7.0 76% 42	-0.5 77% 60	-1.0 78% 61	+1.0 72% 20	-0.2 79% 97	-0.31 68% 7	+22 84% 43	+0.78 70% 36	+1.02 70% 62	+1.02 66% 47	\$209 43	\$367 35
<b>USA5321</b> USA1680 USA12054694	<b>C A FUTURE DIRECTION 5321 SV</b> HBR	-0.17 90% 19	+2.3 99% 51	+5.1 99% 28	-2.4 99% 80	+2.5 99% 20	+31 99% 99	+52 99% 99	+72 99% 99	+42 99% 99	+19 99% 36	-0.2 99% 99	-2.6 98% 89	+56 99% 81	+11.7 99% 7	-1.2 99% 75	-1.8 99% 74	+1.2 98% 13	+2.9 98% 32	+0.62 97% 87	+3 99% 97	+0.86 99% 54	+0.80 99% 14	+0.86 99% 9	\$162 86	\$243 96
<b>HTMJ41</b> VTMB1 VVXB459	<b>CAMPASPE ROCKS FOCUS J41 PV</b> HBR	-0.18 67% 17	+5.8 77% 20	+7.0 70% 12	-9.1 91% 4	+4.1 90% 52	+50 89% 52	+87 88% 64	+113 89% 62	+124 85% 19	+14 81% 71	+2.0 81% 54	-6.9 64% 9	+62 84% 67	+8.2 83% 29	+0.8 83% 31	-1.6 84% 71	+1.0 78% 20	+2.0 86% 55	+0.15 79% 43	-2 84% 99	+1.00 82% 79	+0.94 83% 42	+0.98 78% 34	\$212 40	\$390 19
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>QHED62</b> NENZ181 QHED12	<b>CARABAR DOCKLANDS D62 PV</b> HBR	+0.09 77% 72	+5.5 99% 22	+1.9 95% 63	-8.3 99% 6	+4.0 99% 50	+47 99% 68	+87 99% 65	+125 99% 37	+97 99% 57	+23 99% 13	+3.1 99% 19	-6.1 91% 19	+66 98% 56	+4.2 97% 75	+0.7 98% 33	+0.9 98% 29	+0.3 97% 59	+1.8 97% 61	+0.07 93% 34	-1 99% 99	+0.86 99% 54	+1.14 99% 85	+1.10 98% 72	\$204 49	\$355 45	
<b>HYEJ7</b> VTMB1 VSNG08	<b>CHELTENHAM PARK BERKLEY J7</b> HBR	-0.22 68% 12	-5.9 80% 94	+0.9 72% 72	-7.1 94% 14	+8.9 94% 99	+74 91% 1	+125 91% 1	+176 91% 1	+183 87% 77	+13 80% 9	+3.7 84% 9	-6.9 65% 9	+97 89% 2	+6.8 89% 44	-0.9 88% 69	-3.4 89% 91	+1.0 85% 20	+0.6 91% 88	-0.16 84% 14	+12 87% 82	+1.34 88% 99	+1.06 88% 71	+0.96 84% 28	\$220 31	\$418 7	
<b>WLHJ19</b> USA16027094 USA14969726	<b>CHERYLTON GRASSMASTER J19</b> HBR	+0.02 57% 58	-9.5 76% 98	-9.3 64% 99	-2.9 92% 73	+6.2 92% 90	+51 90% 48	+91 90% 53	+119 90% 49	+113 85% 32	+21 79% 23	+1.3 85% 78	-5.0 56% 41	+66 88% 54	+1.5 87% 94	-1.9 86% 87	-1.9 87% 76	+0.2 84% 65	+1.3 89% 74	-0.17 81% 14	+12 83% 83	+1.10 79% 91	+1.28 79% 97	+1.24 72% 95	\$129 97	\$238 97	
<b>WLHG60</b> NZE04379 CGKB24	<b>CHERYLTON INFINITY G60 SV</b> HBR	-0.20 72% 15	+2.4 81% 50	+0.9 74% 72	-5.8 94% 28	+1.5 95% 8	+42 92% 85	+81 93% 81	+94 92% 91	+95 88% 61	+12 86% 84	+2.8 90% 27	-4.0 66% 65	+51 90% 90	+4.9 89% 67	-3.2 88% 97	-0.5 89% 52	+0.6 82% 41	+2.2 90% 49	+1.03 83% 98	+29 87% 18	+0.68 84% 18	+0.88 84% 28	+0.86 79% 9	\$162 86	\$296 84	
<b>WLHJ20</b> SPLF92 WLHD54	<b>CHERYLTON RAVEN J20 PV</b> HBR	+0.24 65% 92	-6.7 74% 95	-6.8 63% 98	-1.3 92% 90	+7.6 90% 98	+57 89% 24	+95 89% 40	+131 90% 24	+157 86% 3	-1 79% 99	+1.1 80% 84	-1.9 55% 94	+66 88% 55	+9.2 87% 80	-3.0 88% 96	-1.7 88% 73	+0.6 81% 41	+3.4 90% 22	+0.05 81% 32	+12 84% 84	+0.84 83% 49	+0.82 83% 17	+0.92 77% 19	\$148 92	\$291 86	
<b>WLHG40</b> USA14378386 USA14924149	<b>CHERYLTON RITO LEGACY 3R9</b> HBR	+0.10 73% 74	-9.4 72% 98	-6.1 58% 98	+2.1 92% 99	+7.8 91% 98	+34 91% 99	+56 90% 99	+60 91% 99	+52 86% 98	+4 78% 99	+0.6 81% 93	-5.2 57% 36	+31 89% 99	+7.1 89% 41	+1.9 88% 14	+5.6 89% 1	+1.3 79% 10	-0.3 91% 97	-0.74 83% 1	-2 86% 99	+0.80 85% 41	+0.84 85% 20	+0.90 77% 15	\$135 96	\$196 99	
<b>WLHD19</b> USA13058662 USA14311946	<b>CHERYLTON STEWIE D19 PV</b> HBR	-0.03 67% 46	+2.1 94% 53	+1.9 89% 63	-4.7 98% 45	+3.2 98% 32	+46 98% 74	+91 98% 54	+112 98% 65	+97 97% 58	+20 98% 26	+2.3 98% 43	-6.8 77% 10	+58 96% 78	+4.2 95% 75	-1.4 95% 79	+1.1 95% 26	-0.2 92% 84	+3.9 95% 15	+0.42 89% 72	+15 96% 73	+1.00 95% 79	+1.00 95% 58	+1.04 92% 53	\$215 36	\$366 36	
<b>GTNM3</b> NORE11 GTNJ4	<b>CHILTERN PARK MARBLES M3</b> HBR	-0.10 72% 31	+2.1 85% 53	-3.6 77% 94	-5.7 97% 30	+3.1 96% 30	+44 96% 81	+79 96% 84	+95 96% 91	+53 92% 98	+24 92% 8	+3.2 92% 17	-6.7 69% 11	+59 92% 75	+4.8 91% 69	-0.4 88% 58	-3.5 91% 92	+0.2 85% 65	+3.4 92% 22	-0.10 85% 18	+24 90% 35	+0.50 93% 3	+1.12 94% 82	+1.12 90% 77	\$202 52	\$308 79	
<b>GTNM6</b> VTMF734 VSNF15	<b>CHILTERN PARK MOE M6 PV</b> HBR	+0.03 83% 60	+5.0 91% 26	+3.8 81% 43	-1.3 99% 90	+3.1 99% 30	+50 99% 52	+99 99% 29	+133 99% 21	+78 97% 84	+29 96% 2	+1.5 98% 98	-6.3 68% 72	+79 95% 19	+5.4 93% 63	-0.6 93% 29	+0.9 89% 71	+0.1 93% 61	+1.8 85% 54	+0.25 99% 5	+37 99% 21	+0.70 99% 67	+1.04 99% 72	+1.10 98% 72	\$242 12	\$387 21	
<b>GTNP9</b> HKFJ5 GTNK26	<b>CHILTERN PARK PICASSO P9 PV</b> HBR	-0.29 59% 6	+8.2 79% 6	+8.2 68% 6	-3.3 98% 67	+1.3 98% 7	+55 96% 30	+102 96% 22	+133 95% 21	+92 90% 66	+23 83% 12	+3.6 93% 10	-7.6 62% 5	+92 88% 4	+6.7 86% 45	-0.5 86% 60	+1.2 87% 24	-0.5 80% 92	+4.2 88% 11	+0.72 77% 91	+29 93% 19	+0.64 91% 13	+0.70 91% 5	+0.84 85% 7	\$273 2	\$450 2	
<b>GTNQ322</b> USA18636106 GTNL198	<b>CHILTERN PARK QUADRANT</b> HBR	-0.01 67% 51	+6.2 79% 17	+3.3 65% 48	-2.5 97% 78	+3.2 97% 32	+61 93% 11	+115 95% 5	+145 94% 8	+108 87% 40	+21 78% 23	+4.3 83% 4	-5.3 50% 34	+87 81% 8	+12.1 80% 6	-0.1 81% 51	-0.5 80% 52	+0.2 74% 65	+4.1 81% 12	+0.97 81% 98	+5 87% 95	+1.16 82% 95	+1.14 82% 85	+1.00 78% 40	\$276 2	\$453 2	
<b>USA16005537</b> USA0T26 USA15326438	<b>CIRCLE A INCENTIVE #</b> HBR	-0.04 63% 44	-4.0 84% 89	+1.3 75% 69	-1.4 97% 89	+4.1 96% 52	+58 95% 20	+94 95% 45	+114 95% 61	+92 93% 65	+15 93% 67	+1.4 94% 75	-5.8 66% 24	+54 89% 84	+8.8 88% 23	-1.3 87% 77	-1.5 86% 70	+1.0 83% 20	+3.0 88% 30	+0.39 72% 69	+7 94% 93	+1.18 94% 96	+1.10 94% 79	+1.06 91% 60	\$238 15	\$366 36	
<b>NRZH028</b> NORC511 NRZA019	<b>CLEA H028 SV</b> APR	+0.04 68% 62	+6.7 77% 13	+6.1 68% 19	-5.4 94% 34	+1.9 92% 12	+37 91% 96	+70 90% 95	+94 91% 92	+57 87% 96	+27 80% 4	+0.3 82% 96	-2.8 64% 87	+62 90% 67	+14.1 90% 2	+0.2 89% 44	-0.5 90% 52	+1.1 86% 16	+4.3 92% 10	+0.02 85% 29	+32 86% 11	+0.70 84% 21	+0.88 85% 28	+0.98 79% 34	\$217 34	\$330 65	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>THCL61</b> WDCE11 THCF92	<b>CLUDEN NEWRY ELEVATOR L61</b> HBR	-0.23 66% 11	-3.4 80% 87	-0.2 71% 80	-3.3 94% 67	+6.1 96% 89	+65 94% 5	+122 94% 2	+157 94% 3	+168 92% 1	+18 88% 45	+1.4 90% 75	-3.7 63% 72	+102 91% 1	+10.1 90% 14	-4.1 86% 99	-2.2 90% 80	+1.8 84% 3	-1.1 91% 99	-0.04 83% 23	+26 93% 27	+0.70 92% 21	+0.94 92% 42	+0.90 89% 15	\$192 63	\$373 30
<b>QMUM13</b> USA16295688 QMUG1	<b>CLUNES CROSSING DUSTY M13</b> HBR	-0.09 71% 33	+1.1 85% 62	+4.1 81% 39	-7.0 99% 15	+5.3 99% 78	+64 98% 6	+101 98% 24	+119 98% 50	+63 98% 94	+16 97% 61	+1.0 98% 86	-6.9 75% 9	+72 96% 38	+13.1 94% 3	-2.4 94% 92	-3.2 95% 90	+1.2 91% 13	+1.8 94% 61	+0.21 88% 50	+10 98% 87	+0.90 98% 62	+0.86 98% 24	+1.00 96% 40	\$293 1	\$423 6
<b>NBHF318</b> USA14237157 NBHB31	<b>CLUNIE RANGE FERRARI F318 <sup>PV</sup></b> HBR	+0.17 69% 84	-11.6 76% 99	-2.1 67% 89	-4.4 94% 50	+5.8 93% 85	+53 92% 39	+96 91% 38	+135 92% 19	+111 87% 35	+17 82% 50	+1.7 88% 65	-1.9 61% 94	+94 90% 3	+6.5 89% 48	-1.8 88% 85	-1.7 90% 73	+0.7 81% 35	+0.8 91% 85	-0.51 85% 3	+10 86% 88	+0.66 83% 16	+1.02 83% 62	+1.14 78% 81	\$132 96	\$233 97
<b>NBHF526</b> USA13346328 NBHD124	<b>CLUNIE RANGE FIRST CLASS</b> HBR	-0.23 78% 11	-4.7 79% 91	+3.3 69% 48	-4.8 95% 43	+6.9 94% 95	+64 93% 6	+106 93% 15	+137 93% 16	+93 89% 63	+17 84% 52	+1.8 88% 62	-2.7 65% 88	+90 91% 5	+4.8 90% 69	-0.3 89% 56	-1.1 90% 63	+0.4 84% 53	+0.1 92% 94	+0.31 84% 61	+13 88% 80	+0.82 88% 45	+1.06 88% 71	+1.20 83% 91	\$197 57	\$316 74
<b>NBHH346</b> VTME343 NBHF394	<b>CLUNIE RANGE HAVE A LOOK</b> HBR	-0.20 56% 15	-1.1 79% 77	+3.0 70% 52	-5.2 88% 37	+5.2 94% 76	+48 92% 65	+88 92% 63	+110 91% 69	+90 89% 68	+13 86% 77	+2.9 90% 24	-2.0 62% 94	+58 86% 76	+7.9 83% 32	-0.3 84% 56	-1.2 86% 65	+1.4 79% 8	+0.1 86% 94	+0.12 74% 39	+28 89% 21	+1.20 87% 97	+1.06 87% 71	+1.10 84% 72	\$163 86	\$282 89
<b>NBHK330</b> NJWG279 NBHH381	<b>CLUNIE RANGE KALUHA K330 <sup>PV</sup></b> HBR	-0.09 62% 33	-1.1 84% 77	-12.0 74% 99	-4.8 97% 43	+5.6 97% 82	+54 96% 33	+96 96% 38	+126 96% 34	+99 93% 54	+15 90% 67	+1.6 96% 69	-7.0 67% 9	+91 92% 5	+9.5 91% 18	+0.1 91% 46	-1.2 92% 65	+1.2 90% 13	+3.0 93% 30	+0.28 86% 58	+5 94% 96	+0.68 88% 18	+0.96 88% 47	+1.18 85% 89	\$240 13	\$371 32
<b>NBHL348</b> NZE14647008839 AHWJ81	<b>CLUNIE RANGE LEGEND L348 <sup>PV</sup></b> HBR	+0.22 64% 90	-6.4 95% 95	+4.3 87% 37	-7.8 99% 9	+5.8 99% 85	+57 98% 22	+103 98% 20	+124 98% 38	+153 98% 3	+1 97% 99	+2.9 98% 24	-7.1 78% 8	+62 95% 66	+0.1 94% 97	+3.8 94% 3	+1.2 94% 24	-0.8 92% 96	+2.4 94% 44	+0.05 87% 32	+24 97% 36	+0.50 97% 3	+0.80 97% 14	+1.24 96% 95	\$164 85	\$340 57
<b>NBHP392</b> USA17960722 NBHM516	<b>CLUNIE RANGE PLANTATION</b> HBR	-0.03 84% 46	+3.8 87% 37	+3.0 73% 52	-5.2 99% 37	+4.3 99% 57	+67 98% 4	+116 98% 4	+142 98% 10	+106 93% 43	+21 87% 18	+5.5 97% 1	-3.8 58% 70	+71 90% 40	-1.2 89% 99	+0.1 88% 46	-0.7 89% 56	-1.6 81% 99	+3.9 90% 15	+0.24 81% 53	+24 98% 36	+0.70 96% 21	+0.88 96% 28	+0.90 94% 15	\$217 34	\$378 27
<b>NIWH16</b> NIWD53 NIWD61	<b>COFFIN CREEK HORATIO H16 <sup>SV</sup></b> APR	+0.09 60% 72	-6.5 70% 95	-7.1 55% 99	-4.5 92% 48	+7.2 91% 96	+55 91% 31	+97 90% 36	+128 91% 31	+147 87% 5	+14 82% 71	+1.0 82% 86	-2.6 50% 89	+56 86% 81	+1.7 84% 93	-4.8 85% 99	-2.7 85% 86	+1.4 75% 8	-2.0 83% 99	-0.35 75% 6	+12 83% 82	+1.24 76% 98	+1.04 76% 67	+1.06 69% 60	\$97 99	\$230 98
<b>NIWJ202</b> NMMD211 NIWC22	<b>COFFIN CREEK JOKER J202 <sup>PV</sup></b> HBR	-0.02 63% 49	-5.4 75% 93	-4.0 59% 95	-3.8 93% 60	+7.4 93% 97	+49 92% 58	+91 92% 54	+125 92% 36	+132 89% 12	+10 84% 94	+2.8 88% 27	-4.2 55% 60	+70 89% 44	+6.6 89% 47	+1.5 89% 19	+3.4 89% 6	+0.4 85% 53	-0.9 90% 99	-0.46 82% 4	+34 89% 8	+0.98 83% 76	+0.90 83% 33	+1.16 77% 85	\$130 97	\$270 92
<b>USA16450113</b> USA15543702 USA15148684	<b>CONNELLY SENSATION 964 <sup>PV</sup></b> HBR	+0.18 58% 85	-5.2 80% 92	-0.6 70% 82	+1.8 96% 99	+6.2 96% 90	+61 95% 12	+95 94% 40	+119 94% 49	+114 90% 31	+12 92% 83	+1.1 90% 84	-3.5 57% 76	+75 90% 30	+7.4 89% 37	-2.4 88% 92	-3.8 88% 94	+1.0 81% 20	+1.0 90% 81	+0.06 80% 33	+29 85% 18	+1.16 83% 95	+1.10 83% 79	+0.78 74% 3	\$175 78	\$301 82
<b>VCCE38</b> VTMA217 VCCC91	<b>COOLANA AFRICA E38 <sup>SV</sup></b> HBR	+0.20 61% 88	+3.7 77% 38	+0.9 68% 72	-5.0 91% 40	+2.0 93% 13	+40 91% 91	+78 90% 85	+103 91% 82	+93 87% 64	+19 83% 30	+1.2 86% 81	-5.9 61% 22	+30 87% 99	+2.9 85% 86	-2.8 85% 95	-3.7 86% 93	+0.9 78% 24	+3.1 88% 28	-0.32 79% 7	+27 83% 23	+0.82 79% 45	+1.30 79% 97	+1.18 76% 89	\$179 74	\$316 74
<b>VCCK026</b> USA16262077 VCCD136	<b>COOLANA CONVERSION - K026</b> HBR	-0.16 64% 20	+5.8 81% 20	-2.1 72% 89	-3.9 95% 58	+0.9 96% 5	+34 93% 98	+63 93% 99	+77 93% 99	+71 91% 90	+16 87% 55	+1.9 91% 58	-6.1 62% 19	+28 90% 99	+4.6 89% 71	+1.6 88% 18	+2.1 89% 15	+0.0 84% 76	+4.4 91% 9	-0.09 83% 19	-2 87% 99	+0.92 86% 66	+0.88 87% 28	+0.84 82% 7	\$182 72	\$303 81
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VCCH185</b> USA15504526 VCCB102	<b>COOLANA H185 PV</b> HBR	+0.25 62% 92	+1.3 79% 60	+1.9 69% 63	-5.4 93% 34	+2.2 95% 16	+48 94% 64	+84 93% 74	+118 90% 51	+87 90% 73	+27 85% 3	+1.7 92% 65	-3.2 58% 81	+82 89% 15	+5.9 87% 55	-0.7 88% 65	+0.5 82% 35	+0.0 89% 76	+0.9 82% 83	+0.21 84% 50	+13 81% 80	+0.96 82% 73	+0.92 82% 37	+1.06 76% 60	\$165 85	\$287 87	
<b>VCCE56</b> NZE04379 VCCC84	<b>COOLANA INFINITY E56 SV</b> HBR	+0.15 67% 82	+2.9 85% 45	-1.3 77% 86	+0.2 96% 97	+3.0 97% 28	+42 96% 87	+72 95% 94	+93 94% 92	+85 91% 75	+7 90% 99	+0.8 95% 90	-1.6 66% 96	+59 91% 75	+5.8 90% 57	-3.6 89% 98	-3.2 90% 90	+1.1 83% 16	+5.0 91% 5	+0.97 84% 98	+6 85% 94	+0.68 84% 18	+0.68 84% 4	+0.96 81% 28	\$175 78	\$286 87	
<b>VCCH36</b> USA14675445 CCVC292	<b>COOLANA NEW DAY H36 PV</b> HBR	+0.21 65% 89	+3.0 78% 45	-0.8 68% 83	-3.5 95% 64	+5.2 94% 76	+49 93% 61	+86 92% 69	+112 93% 65	+106 88% 43	+9 81% 95	+0.8 87% 90	-6.0 58% 20	+62 90% 67	+4.9 89% 67	+0.9 88% 29	+1.8 89% 17	+0.7 85% 35	+0.9 91% 83	+0.00 84% 27	+25 90% 31	+0.86 87% 54	+1.14 87% 85	+1.10 82% 72	\$198 56	\$346 53	
<b>WDCH249</b> USA14885809 WDCE9	<b>COONAMBLE HECTOR H249 SV</b> HBR	+0.22 71% 90	+1.1 96% 62	+0.9 87% 72	-8.3 99% 6	+4.5 99% 62	+44 98% 79	+79 98% 85	+98 98% 87	+90 97% 69	+5 98% 99	+1.3 98% 78	-4.9 78% 43	+45 96% 95	+9.2 95% 20	+4.2 95% 2	+4.5 95% 3	+0.6 93% 41	+0.1 95% 94	-0.50 88% 3	+39 98% 4	+0.40 96% 1	+0.48 96% 1	+0.80 94% 4	\$182 72	\$313 76	
<b>WDCJ266</b> BNAD145 WHHA61	<b>COONAMBLE JUNIOR J266 PV</b> HBR	-0.17 67% 19	-8.2 91% 97	-4.7 80% 96	-0.1 98% 98	+5.8 97% 85	+56 97% 26	+99 97% 29	+137 97% 16	+133 95% 12	+16 96% 60	+1.9 96% 58	-4.8 73% 45	+95 94% 3	+10.4 92% 12	-4.9 92% 99	-4.8 92% 97	+1.5 89% 6	+2.9 93% 32	-0.23 86% 11	+20 94% 51	+0.90 94% 62	+0.74 94% 7	+1.04 91% 53	\$187 67	\$323 70	
<b>WDCK314</b> NAQA241 WDCD94	<b>COONAMBLE KEVIN K314 PV</b> HBR	-0.04 65% 44	-0.8 86% 75	+4.1 75% 39	-2.3 95% 81	+4.3 98% 57	+49 97% 58	+100 95% 27	+131 96% 25	+110 93% 37	+25 94% 6	+4.3 93% 4	-6.9 68% 9	+82 92% 15	+7.4 90% 37	+0.3 90% 42	+0.8 91% 30	+0.2 86% 65	+1.6 91% 66	+0.60 83% 86	+41 86% 3	+0.52 85% 4	+1.12 86% 82	+1.22 82% 93	\$205 47	\$365 37	
<b>DPCG4</b> NZE04379 VLYA271	<b>CUJGEGONG PARK GRANGE G4</b> HBR	-0.18 70% 17	+0.2 83% 68	-1.2 75% 85	-2.9 94% 73	+4.9 97% 70	+47 97% 67	+90 96% 55	+116 96% 56	+111 92% 35	+6 94% 99	+0.8 95% 90	-2.7 66% 88	+63 91% 63	+3.9 90% 78	+1.4 89% 20	+4.6 90% 3	-0.6 83% 94	+2.0 89% 55	+0.19 83% 47	+14 88% 77	+0.64 87% 13	+0.72 87% 6	+0.84 83% 7	\$160 87	\$298 83	
<b>CWDH42</b> VTMD19 CWDB402	<b>DAVID'S HARVEY ALLBANGER</b> HBR	-0.14 66% 23	-4.0 78% 89	-3.1 70% 93	-3.6 93% 63	+6.1 94% 89	+45 92% 75	+81 92% 81	+110 93% 69	+96 89% 59	+22 86% 14	+2.2 88% 47	-1.2 65% 97	+47 90% 94	+9.8 89% 16	-2.7 89% 94	-2.6 90% 85	+1.4 86% 8	-0.4 91% 98	-0.60 82% 2	+28 88% 20	+1.00 85% 79	+1.30 86% 97	+1.16 80% 85	\$117 99	\$216 99	
<b>USA19611994</b> USA18467508 USA18974126	<b>DB ICONIC G95 PV</b> HBR	+0.08 67% 70	+3.5 76% 40	+7.4 63% 10	-3.1 96% 70	+2.9 95% 26	+66 94% 4	+124 93% 2	+153 93% 6	+145 88% 6	+16 85% 60	+3.2 87% 17	-3.7 52% 72	+88 86% 7	+6.5 84% 48	+0.9 82% 29	-0.5 84% 52	-0.6 78% 94	+4.3 86% 48	+0.20 81% 48	+41 86% 3	+1.20 97% 97	+0.98 97% 53	+0.84 83% 7	\$240 14	\$438 3	
<b>EDUJ41</b> HIOE7 EDUG10	<b>DENHOLM GLEN G10 BARTEL</b> HBR	-0.03 74% 46	+7.0 79% 12	+9.0 71% 3	-4.1 95% 55	+2.7 93% 23	+43 93% 83	+81 92% 80	+97 93% 89	+71 88% 90	+22 83% 17	+3.2 85% 17	-6.9 67% 9	+35 92% 99	+8.0 91% 31	-1.4 90% 79	-0.3 91% 49	+1.4 87% 8	+1.8 88% 61	-0.14 88% 16	+23 90% 38	+0.92 90% 66	+0.90 90% 33	+1.10 87% 72	\$235 17	\$383 24	
<b>AFPG6</b> USA13880818 ELEB3	<b>DINGO BEND MYTTY G6 SV</b> HBR	-0.16 73% 20	+8.0 82% 7	+0.6 75% 74	-3.4 87% 66	+4.7 94% 66	+60 93% 13	+104 92% 18	+131 93% 24	+124 88% 18	+14 90% 74	+4.6 88% 3	-4.8 62% 45	+79 84% 20	+5.3 73% 63	-1.8 75% 85	-0.9 75% 60	+0.1 67% 71	+1.2 77% 76	+0.17 68% 45	+29 91% 18	+0.92 86% 66	+0.88 87% 28	+0.96 81% 28	\$199 55	\$373 31	
<b>AFPN11</b> QHED62 AFPJ24	<b>DINGO BEND NELSON N11 PV</b> HBR	+0.00 74% 53	+1.5 75% 58	-3.6 68% 94	-4.5 83% 48	+4.3 89% 57	+54 88% 35	+95 88% 40	+130 88% 26	+118 84% 26	+11 79% 90	+3.3 84% 15	-3.0 57% 84	+69 78% 47	+9.8 73% 16	-1.2 73% 75	-2.7 74% 86	+1.2 67% 13	+1.2 77% 76	+0.02 68% 29	+15 85% 74	+1.02 85% 82	+1.10 85% 79	+0.96 81% 28	\$180 73	\$325 69	
<b>AFPR11</b> USA16983331 AFPN3	<b>DINGO BEND RAINMAKER R11</b> HBR	-0.08 52% 36	+4.1 75% 34	+8.1 63% 6	-7.4 83% 12	+4.2 90% 55	+52 87% 43	+99 85% 30	+127 85% 32	+91 82% 66	+27 77% 3	+4.2 81% 5	-5.7 50% 26	+79 76% 21	+7.4 72% 37	-0.5 72% 60	-0.6 73% 54	+0.9 66% 24	+1.8 76% 61	+0.38 64% 68	+28 83% 23	+1.04 79% 85	+0.96 79% 47	+1.02 74% 47	\$238 15	\$394 17	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NGCJ267</b> NGMF510 NGCB112	<b>DULVERTON JACKPOT J267</b> <sup>SV</sup> HBR	-0.41 61% 2	-10.8 82% 99	-3.0 69% 92	-4.5 96% 48	+8.1 96% 99	+56 95% 27	+103 95% 20	+147 95% 7	+181 92% 1	+5 91% 99	+2.6 93% 32	-5.8 61% 24	+78 90% 21	+3.3 89% 83	-0.7 89% 65	-2.6 89% 85	+1.0 84% 20	+1.6 90% 66	+0.40 82% 70	+20 87% 50	+1.00 84% 79	+1.18 84% 90	+1.34 80% 99	\$135 96	\$303 81	
<b>NGCL154</b> NGCH035 NGCH060	<b>DULVERTON LARRY L154</b> <sup>PV</sup> HBR	+0.01 56% 55	+0.3 71% 68	+4.8 57% 31	-8.0 92% 8	+4.7 92% 66	+47 93% 67	+88 94% 63	+127 94% 33	+103 88% 48	+16 87% 54	+1.2 90% 81	-2.8 53% 87	+78 90% 21	+4.7 88% 70	+0.6 88% 35	+0.4 89% 37	+0.0 86% 76	+1.1 90% 79	+0.82 82% 95	+3 84% 98	+0.82 80% 45	+1.06 81% 71	+1.14 75% 81	\$157 88	\$291 86	
<b>NGCN208</b> WWEL3 NGCG037	<b>DULVERTON NEW APPROACH</b> HBR	+0.11 64% 75	-1.4 70% 78	+1.6 65% 66	-5.7 95% 30	+4.3 94% 57	+52 96% 45	+88 96% 61	+113 95% 63	+115 90% 29	+10 89% 92	+1.4 93% 75	-5.4 62% 32	+73 90% 33	+11.5 89% 8	-1.7 88% 84	-1.6 89% 71	+2.1 81% 1	+1.0 90% 81	+0.05 82% 32	+23 87% 39	+1.02 85% 82	+1.08 85% 75	+1.02 82% 47	\$211 41	\$358 43	
<b>BHRE614</b> VTMB219 BHRB681	<b>DUNOON EVIDENT E614</b> <sup>PV</sup> HBR	-0.02 72% 49	-7.2 97% 96	-14.1 92% 99	+0.5 99% 97	+6.0 99% 87	+53 99% 42	+92 99% 51	+112 99% 65	+109 98% 38	+13 98% 77	+3.7 98% 9	-7.2 84% 7	+59 97% 74	+10.8 96% 10	-2.8 97% 95	-2.0 97% 77	+1.8 95% 3	+1.7 96% 63	+0.35 91% 65	+39 99% 4	+0.90 96% 62	+1.08 96% 75	+0.90 94% 15	\$199 55	\$321 71	
<b>BHRH744</b> BNAD145 BHRD202	<b>DUNOON HIGHPOINT H744</b> <sup>SV</sup> HBR	-0.04 70% 44	-12.3 86% 99	-13.6 77% 99	-3.9 97% 97	+7.0 97% 96	+57 96% 24	+98 96% 33	+130 96% 27	+134 94% 11	+16 94% 59	+2.7 95% 29	-5.6 70% 27	+89 93% 7	+5.4 91% 61	-1.9 91% 87	-1.3 92% 67	+1.5 88% 6	+1.0 93% 81	-0.48 86% 3	+19 94% 56	+0.66 90% 16	+0.82 90% 17	+1.08 87% 66	\$157 88	\$277 90	
<b>BHRA017</b> USA13898124 BHRW035	<b>DUNOON MIDLAND A017</b> <sup>PV</sup> HBR	+0.28 81% 94	+1.8 94% 56	-1.2 86% 85	-2.2 98% 82	+4.1 98% 52	+44 98% 81	+74 98% 91	+88 97% 95	+69 98% 91	+9 98% 94	+2.8 98% 27	-4.3 76% 58	+50 95% 91	+9.6 93% 17	-1.1 94% 73	-0.2 94% 47	+1.9 92% 2	+0.8 93% 85	-0.17 81% 14	+8 92% 91	+0.68 92% 18	+0.88 92% 28	+1.20 89% 91	\$195 59	\$306 79	
<b>BHRQ829</b> NORL519 BHRM1039	<b>DUNOON QUIET ACHIEVER</b> HBR	-0.26 79% 8	+5.1 75% 25	+7.4 65% 10	-2.2 83% 82	+2.6 92% 21	+44 90% 80	+93 89% 46	+118 87% 51	+109 84% 38	+16 78% 59	+0.8 86% 90	-5.4 54% 32	+67 78% 53	+12.4 77% 5	+1.1 78% 25	+2.7 78% 10	+0.6 71% 41	+4.5 79% 8	+1.07 68% 99	+30 88% 16	+0.88 85% 58	+0.90 85% 33	+0.72 81% 1	\$248 9	\$419 7	
<b>BHRB197</b> VLYZ191 BHRX009	<b>DUNOON Z191 BRINDABELLA</b> HBR	+0.22 88% 90	+2.0 88% 54	+1.2 82% 69	+0.7 97% 98	+3.6 97% 41	+42 96% 86	+63 96% 99	+87 96% 96	+54 96% 97	+16 96% 60	+2.6 95% 32	-4.6 73% 50	+54 91% 85	+4.5 90% 72	+1.0 91% 27	+0.9 91% 29	-0.4 88% 89	+4.8 90% 6	+0.16 77% 44	+8 94% 92	+0.68 94% 18	+0.90 95% 33	+1.16 93% 85	\$190 64	\$289 86	
<b>ASRG13</b> VTMB1 DNWC8	<b>DWYERS RANGE GATSBY G13</b> <sup>SV</sup> HBR	-0.01 73% 51	-1.3 81% 78	+2.9 74% 53	-8.8 94% 4	+6.9 94% 95	+55 93% 31	+96 92% 36	+129 93% 28	+124 89% 18	+13 86% 82	+1.2 86% 81	-5.6 66% 27	+74 89% 31	+7.5 88% 36	-3.5 87% 98	-6.1 88% 99	+1.7 80% 4	+1.1 87% 79	-0.13 82% 16	+8 89% 92	+0.96 84% 73	+0.88 84% 28	+0.80 80% 4	\$195 59	\$347 51	
<b>NEPR59</b> USA18229487 NEPL91	<b>EASTERN PLAINS ABBA R59</b> <sup>SV</sup> HBR	-0.06 65% 40	+5.2 72% 24	+5.4 62% 25	-8.5 84% 6	+2.2 85% 16	+52 86% 43	+90 86% 57	+113 86% 63	+83 83% 78	+18 77% 41	+1.9 84% 58	-5.4 50% 32	+61 76% 70	+3.0 74% 85	+0.5 75% 37	-2.3 68% 81	-0.3 77% 87	+0.10 65% 37	+14 81% 77	+0.76 79% 32	+0.84 80% 20	+1.04 75% 53	\$217 34	\$360 41		
<b>NEPK49</b> QHED62 NEPF100	<b>EASTERN PLAINS DOCKLANDS</b> HBR	+0.04 57% 62	-0.9 77% 76	+5.9 67% 21	-8.7 84% 5	+4.0 89% 50	+54 88% 35	+94 87% 43	+132 88% 23	+108 84% 40	+16 79% 57	+2.9 80% 24	-6.4 60% 15	+76 85% 27	+3.7 85% 80	+1.0 84% 27	+2.7 85% 10	-0.7 84% 95	+2.0 87% 55	-0.13 79% 16	+20 84% 52	+1.00 77% 79	+1.36 77% 99	+1.36 69% 99	\$205 48	\$359 42	
<b>NEPJ123</b> NAQD19 NEPC117	<b>EASTERN PLAINS JEEP J123</b> <sup>SV</sup> APR	+0.09 65% 72	-0.4 72% 72	-1.8 62% 88	-2.9 84% 73	+6.3 88% 91	+45 88% 77	+75 87% 90	+99 88% 87	+78 84% 83	+18 77% 44	+1.9 80% 58	-7.2 54% 7	+51 87% 89	+10.5 86% 12	-2.8 86% 95	-5.1 87% 98	+2.0 86% 2	+0.8 89% 85	-0.25 81% 10	+11 81% 86	+0.74 74% 28	+0.70 74% 5	+0.94 68% 23	\$196 58	\$312 76	
<b>NEPR30</b> GTNM6 NEPP151	<b>EASTERN PLAINS RAYBURN R30</b> HBR	+0.10 53% 74	+6.8 70% 13	+8.6 61% 4	-0.9 83% 92	+4.3 83% 57	+59 84% 16	+111 83% 8	+144 83% 9	+108 81% 39	+28 76% 2	+0.8 80% 90	-7.7 50% 4	+93 74% 4	+6.1 73% 53	-1.8 73% 85	-1.9 74% 76	+0.9 66% 24	+2.5 77% 42	+0.06 66% 33	+44 79% 2	+0.80 78% 41	+0.80 78% 14	+1.02 74% 47	\$286 1	\$470 1	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	



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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NEPR70</b> USA18789776 NEPK41	<b>EASTERN PLAINS RAZORBACK</b> HBR	-0.09 56% 33	-1.4 69% 78	-3.5 59% 94	-2.0 84% 84	+4.4 85% 59	+63 85% 8	+109 84% 11	+143 84% 10	+120 81% 23	+21 76% 21	+4.3 81% 4	-7.5 49% 5	+88 75% 7	+7.7 72% 34	-2.5 73% 93	-4.4 73% 96	+1.0 66% 20	+2.6 76% 39	-0.04 64% 23	+11 79% 85	+1.02 78% 82	+0.98 78% 53	+1.00 71% 40	\$245 11	\$406 11	
<b>NEPR45</b> GTNM6 NEPP115	<b>EASTERN PLAINS REDLANDS</b> HBR	-0.01 75% 51	+2.8 71% 46	+3.7 62% 44	-6.1 83% 24	+5.0 88% 72	+58 87% 18	+110 87% 9	+141 88% 11	+119 83% 24	+26 77% 4	+0.6 87% 93	-5.1 52% 38	+88 78% 7	-0.6 76% 98	-1.0 76% 71	-2.3 77% 81	+0.0 70% 76	+0.5 79% 90	+0.10 68% 37	+16 83% 69	+1.08 81% 89	+1.18 81% 90	+1.22 78% 93	\$192 62	\$355 45	
<b>NEPR81</b> USA17960722 NEPK174	<b>EASTERN PLAINS ROCKLEY R81</b> HBR	+0.05 82% 64	-9.8 74% 98	+1.0 64% 71	+1.0 83% 98	+5.8 90% 85	+60 89% 14	+97 89% 36	+121 89% 44	+126 85% 17	+11 78% 88	+1.1 86% 84	-4.2 54% 60	+70 78% 44	+5.1 76% 65	-2.9 77% 95	-4.1 77% 95	+1.2 71% 13	+0.8 78% 85	-0.59 66% 2	+31 86% 15	+0.46 85% 2	+0.64 84% 2	+0.76 78% 2	\$157 88	\$283 89	
<b>NEPR39</b> USA18789776 NEPL120	<b>EASTERN PLAINS RUGBY R39<sup>SV</sup></b> HBR	+0.04 80% 62	-11.4 71% 99	+4.1 59% 39	+2.0 84% 99	+7.7 90% 98	+62 89% 9	+104 89% 17	+133 90% 22	+144 85% 6	+17 77% 51	+3.7 85% 9	-6.1 50% 19	+64 78% 62	+3.3 77% 83	-0.3 78% 56	-0.8 78% 58	+0.4 71% 53	+1.6 79% 66	+0.23 65% 52	+14 85% 76	+1.12 85% 92	+1.24 85% 95	+0.88 80% 11	\$168 82	\$316 74	
<b>USA16198796</b> USA14686137 USA15452880	<b>EF COMPLEMENT 8088<sup>PV</sup></b> HBR	+0.00 90% 53	+4.6 99% 30	+7.0 95% 12	-4.7 99% 45	+2.9 99% 26	+52 99% 43	+98 99% 32	+130 99% 27	+98 99% 57	+21 99% 20	+1.4 99% 75	-6.9 91% 9	+76 98% 28	+7.6 97% 35	+1.4 98% 20	+0.5 98% 35	+0.8 97% 29	+1.5 97% 69	+0.53 94% 81	+20 99% 53	+0.92 99% 66	+1.26 99% 96	+1.16 98% 85	\$251 8	\$415 8	
<b>TDHD42</b> USA24J TKAY17	<b>ENTALLY FOREST KAINE D42<sup>SV</sup></b> HBR	+0.08 50% 70	+1.8 75% 56	-7.4 67% 99	-2.6 89% 77	+4.7 90% 66	+46 89% 71	+87 88% 65	+107 90% 76	+86 85% 74	+24 79% 9	+1.6 82% 69	-4.8 61% 45	+49 88% 91	+5.9 87% 55	+0.3 86% 42	+1.7 88% 18	+0.5 79% 47	-0.2 89% 97	-0.23 82% 11	+11 84% 85	+0.62 81% 11	+0.92 81% 37	+0.96 75% 28	\$167 83	\$286 88	
<b>WWEF4</b> NXTY17 WWED2	<b>ESSLEMONT F4<sup>SV</sup></b> HBR	-0.03 58% 46	+4.2 73% 33	-0.4 63% 81	-2.2 92% 82	+3.0 91% 28	+41 89% 88	+75 88% 90	+97 89% 89	+74 85% 88	+27 79% 3	+3.8 80% 8	-6.3 58% 16	+39 86% 98	+8.4 85% 27	+0.9 85% 29	-0.8 86% 58	+1.0 77% 20	+2.3 88% 47	-0.42 80% 4	+23 84% 40	+0.68 81% 18	+0.92 81% 37	+1.08 78% 66	\$199 55	\$325 68	
<b>WWEL3</b> HIOG18 WWEJ8	<b>ESSLEMONT LOTTO L3<sup>PV</sup></b> HBR	-0.04 90% 44	-6.3 87% 94	-2.0 86% 89	-5.4 99% 34	+4.7 99% 66	+60 99% 13	+110 99% 8	+140 99% 13	+135 98% 11	+16 98% 59	+3.6 98% 10	-8.8 82% 2	+91 97% 5	+14.5 96% 2	-0.3 96% 56	+0.4 96% 37	+1.7 95% 4	+3.2 96% 26	+0.37 92% 67	+15 98% 73	+1.12 98% 92	+1.00 98% 58	+1.14 97% 81	\$277 2	\$450 2	
<b>USA16873429</b> USA16447771 USA15937395	<b>EXAR CONCISE 1304B<sup>PV</sup></b> HBR	+0.21 74% 89	-4.7 72% 91	-1.7 60% 88	+1.3 93% 99	+6.5 93% 92	+53 92% 40	+84 90% 72	+106 91% 77	+85 86% 75	+17 81% 49	+3.0 81% 21	-2.6 59% 89	+60 90% 73	+15.3 89% 1	-3.2 88% 97	-6.2 89% 99	+2.2 78% 1	+3.5 90% 21	+0.05 83% 32	+18 87% 62	+1.10 85% 91	+0.90 85% 33	+0.94 79% 23	\$203 50	\$305 80	
<b>NFSL64</b> HIOG18 NFSE71	<b>FARRER L64<sup>SV</sup></b> HBR	-0.04 74% 44	+3.1 74% 44	+5.6 65% 23	-5.8 83% 28	+3.9 89% 48	+49 88% 60	+93 88% 48	+124 89% 38	+116 84% 28	+17 78% 46	+0.8 81% 90	-6.6 57% 12	+71 88% 40	+11.5 88% 8	+1.4 87% 20	+1.4 89% 22	+1.2 88% 13	+0.7 90% 87	+0.27 84% 56	+16 83% 67	+0.98 85% 76	+1.00 85% 58	+1.04 81% 53	\$227 24	\$396 16	
<b>NFSM6</b> USA17366506 NFSK45	<b>FARRER M6<sup>PV</sup></b> HBR	-0.29 69% 6	+3.9 75% 36	+4.7 67% 33	-4.4 93% 50	+2.2 91% 16	+46 90% 71	+90 89% 56	+114 90% 60	+92 85% 66	+28 80% 2	+0.2 81% 96	-9.5 61% 1	+75 88% 28	+9.1 87% 21	-0.3 82% 56	+1.9 88% 16	+0.9 79% 24	+2.8 89% 34	+0.40 82% 70	+15 85% 74	+0.80 86% 41	+0.90 86% 33	+0.94 83% 23	\$270 2	\$433 4	
<b>BCNG41</b> USA14885809 BCNA40	<b>FERNTOP GOOFY G41<sup>#</sup></b> HBR	-0.05 51% 42	-19.6 79% 99	-6.2 71% 98	-0.5 84% 94	+7.5 91% 98	+55 90% 30	+83 89% 75	+101 89% 84	+77 85% 85	+8 82% 97	+3.2 80% 17	-5.1 62% 38	+67 86% 53	+7.4 85% 37	+0.3 85% 42	+1.0 86% 27	+1.1 84% 16	-0.7 88% 99	-0.15 79% 15	-1 85% 99	+0.72 76% 25	+0.68 77% 4	+0.86 70% 9	\$131 97	\$190 99	
<b>NZE18681012</b> USA15511451 NZE1868110817	<b>FOSSIL CREEK HERO H006<sup>SV</sup></b> HBR	+0.12 68% 77	-8.1 85% 97	+7.1 73% 11	-4.5 96% 48	+4.1 97% 52	+46 96% 72	+74 96% 91	+89 96% 95	+39 93% 99	+17 94% 46	+2.2 93% 47	-4.1 69% 63	+48 93% 93	+6.6 91% 47	+2.2 91% 11	+5.0 92% 2	+0.6 88% 41	+1.0 92% 81	+0.91 85% 97	+6 89% 95	+0.70 85% 21	+0.96 85% 47	+0.88 81% 11	\$195 59	\$268 92	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>USA18217198</b> USA17354178 USA16934264	<b>G A R ASHLAND</b> <sup>PV</sup> HBR	+0.01 71% 55	+1.6 96% 57	+2.3 86% 59	-6.1 99% 24	+3.2 99% 32	+67 99% 4	+116 99% 4	+146 99% 7	+121 98% 22	+15 98% 69	+1.4 98% 75	-2.9 72% 85	+81 96% 16	+12.7 95% 4	-2.8 95% 95	-2.3 95% 81	+1.0 93% 20	+3.2 94% 26	+0.13 88% 40	+11 99% 85	+1.24 99% 98	+1.10 99% 79	+0.86 98% 9	\$261 4	\$425 5	
<b>USA13047487</b> USA0B45 USA6128	<b>GARDENS HIGHMARK</b> # HBR	+0.22 83% 90	-1.6 98% 79	-4.3 96% 95	-4.5 99% 48	+5.2 99% 76	+44 99% 81	+76 99% 90	+98 99% 87	+79 98% 82	+18 99% 42	+2.3 99% 43	-4.7 94% 48	+61 98% 70	+7.5 97% 36	-1.3 97% 77	+0.3 97% 38	+0.4 97% 53	+2.9 97% 32	-0.11 92% 18	+5 96% 96	+1.00 98% 79	+1.14 98% 85	+1.08 96% 66	\$178 75	\$286 88	
<b>USA19123898</b> USA17328461 USA17584199	<b>G A R DUAL THREAT</b> <sup>PV</sup> HBR	-0.23 53% 11	+9.7 79% 2	+2.7 64% 55	-3.8 97% 60	+1.6 97% 9	+54 96% 34	+105 95% 15	+131 94% 24	+98 89% 56	+23 84% 13	+2.2 92% 47	-7.1 56% 8	+80 86% 18	+16.3 86% 1	+0.7 85% 33	+0.4 83% 37	+1.5 79% 6	+2.9 87% 32	+0.43 70% 73	+14 91% 76	+0.86 95% 54	+0.80 95% 14	+0.58 83% 1	\$295 1	\$467 1	
<b>USA18181757</b> USA16205036 USA16734713	<b>G A R FAIL SAFE</b> <sup>PV</sup> HBR	+0.48 75% 99	+4.3 93% 32	+7.3 81% 10	-5.7 99% 30	+2.6 98% 21	+50 98% 56	+92 98% 51	+121 98% 45	+82 97% 79	+20 96% 26	+3.4 97% 13	-2.8 66% 87	+77 93% 24	+7.9 92% 32	-1.2 92% 75	-3.0 91% 88	+0.4 88% 53	+4.1 91% 12	+0.16 80% 44	+20 97% 50	+1.30 95% 99	+1.16 95% 88	+0.88 91% 11	\$215 36	\$352 48	
<b>USA19266718</b> USA18217198 USA18644754	<b>G A R HOME TOWN</b> <sup>PV</sup> HBR	-0.05 56% 42	+4.4 89% 31	-0.1 79% 79	-5.8 99% 28	+2.4 99% 18	+57 98% 24	+100 98% 26	+114 98% 61	+75 96% 86	+13 94% 82	+0.9 98% 88	-6.6 59% 12	+72 92% 37	+14.1 92% 2	-1.9 91% 87	-4.0 89% 95	+1.0 86% 20	+5.0 92% 5	+0.45 77% 75	+27 97% 26	+1.24 99% 98	+0.94 99% 42	+0.80 94% 4	\$292 1	\$434 3	
<b>USA17354145</b> USA16290873 USA16734804	<b>G A R MOMENTUM</b> <sup>PV</sup> HBR	-0.39 68% 2	-0.4 96% 72	+2.3 88% 59	-2.9 99% 73	+3.0 99% 28	+47 98% 69	+84 98% 72	+102 98% 82	+68 98% 91	+20 98% 28	+0.0 98% 98	+0.7 80% 99	+62 96% 67	+11.5 95% 8	-0.1 96% 51	+0.1 95% 42	+0.0 94% 76	+5.2 95% 4	+1.44 87% 99	+23 96% 38	+0.96 97% 73	+0.98 97% 53	+0.88 92% 11	\$187 67	\$283 88	
<b>USA18636106</b> USA17328461 USA18127279	<b>G A R PHOENIX</b> <sup>PV</sup> HBR	-0.26 79% 8	+8.3 91% 6	+4.3 79% 37	-2.9 99% 73	+3.0 99% 28	+71 98% 1	+125 98% 1	+161 98% 2	+142 96% 7	+18 95% 40	+4.4 97% 4	-6.2 65% 17	+96 93% 3	+10.0 91% 15	-2.1 91% 89	-3.1 91% 89	+1.2 87% 13	+2.3 91% 47	+0.15 83% 43	+12 96% 83	+1.12 97% 92	+0.96 97% 47	+0.86 94% 9	\$287 1	\$495 1	
<b>USA13395344</b> USA036 USA12716727	<b>G A R PREDESTINED</b> # HBR	-0.30 82% 5	-5.3 98% 92	+1.3 96% 69	-0.7 99% 93	+5.6 99% 82	+43 99% 84	+68 99% 97	+86 99% 97	+55 99% 97	+17 99% 49	+0.8 99% 90	-3.6 93% 74	+49 98% 92	+7.1 97% 41	-0.2 98% 53	-1.4 98% 68	+0.0 97% 76	+4.8 97% 6	+0.63 94% 87	+17 97% 62	+0.80 98% 41	+0.84 98% 20	+0.90 95% 15	\$174 79	\$252 95	
<b>USA16290873</b> USA13395344 USA15129485	<b>G A R PROGRESS</b> <sup>SV</sup> HBR	-0.26 60% 8	+1.1 91% 62	+3.5 83% 46	-4.6 98% 46	+2.1 98% 14	+44 97% 80	+75 97% 90	+93 97% 92	+59 96% 96	+24 97% 9	+0.2 97% 91	-2.3 73% 91	+53 92% 87	+5.8 92% 57	+0.0 92% 49	-2.0 91% 77	-0.3 89% 87	+5.7 92% 2	+0.85 80% 95	+12 89% 82	+1.02 93% 82	+1.02 93% 62	+1.02 84% 47	\$188 67	\$286 88	
<b>USA17623660</b> USA16295688 USA17056736	<b>G A R PROPHECY</b> <sup>SV</sup> HBR	-0.27 81% 8	-0.1 91% 70	+2.3 83% 59	-2.8 98% 75	+3.5 98% 38	+62 97% 9	+103 97% 20	+132 96% 23	+107 96% 41	+21 96% 19	+2.0 96% 54	-3.3 69% 79	+70 93% 43	+5.6 91% 59	-1.2 92% 75	-2.0 91% 77	-0.4 88% 89	+4.3 91% 50	+0.21 78% 12	+32 94% 12	+32 94% 92	+1.12 94% 82	+1.18 90% 89	\$216 35	\$359 42	
<b>USA16295688</b> USA13009379 USA15129456	<b>G A R PROPHET</b> <sup>SV</sup> HBR	-0.25 91% 9	+3.6 98% 39	+5.3 94% 26	-0.7 99% 93	+3.7 99% 43	+67 99% 3	+108 99% 12	+134 99% 21	+85 99% 76	+23 99% 12	+0.7 99% 91	-5.0 90% 41	+72 98% 38	+3.8 97% 79	-0.9 97% 69	-1.3 98% 67	-0.7 97% 95	+4.7 97% 6	+0.81 94% 94	+26 99% 27	+1.02 99% 82	+0.82 99% 17	+0.92 98% 19	\$272 2	\$418 7	
<b>USA17354047</b> USA14777016 USA16496696	<b>G A R SCALE HOUSE</b> <sup>PV</sup> HBR	-0.20 74% 15	-3.4 83% 87	-6.0 69% 98	-3.4 97% 66	+5.3 97% 78	+67 96% 3	+116 96% 4	+145 96% 8	+114 93% 31	+18 92% 43	+2.0 95% 54	-5.7 57% 26	+92 89% 4	+12.6 87% 4	-3.4 87% 97	-5.5 86% 99	+1.9 81% 2	+2.0 88% 55	+0.15 77% 43	+7 88% 93	+1.38 95% 99	+1.08 95% 75	+1.02 90% 47	\$262 4	\$408 10	
<b>USA1422615</b> USAT510 USA13728470	<b>G A R SOLUTION</b> <sup>SV</sup> HBR	-0.08 54% 36	+4.6 95% 30	+0.0 89% 79	-4.8 99% 43	+2.0 99% 13	+37 98% 95	+75 98% 91	+100 98% 85	+88 98% 71	+15 98% 66	+0.0 98% 98	-6.0 80% 20	+57 96% 78	+5.1 95% 65	+0.0 95% 49	+1.4 95% 22	+0.0 94% 76	+4.0 95% 13	+0.44 85% 74	+17 86% 64	+1.30 86% 99	+1.30 86% 97	+1.12 78% 77	\$193 61	\$329 65	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>USA17328461</b> USA16205036 USA16431932	<b>G A R SURE FIRE SV</b> HBR	-0.19 78% 16	+6.4 95% 15	+2.2 86% 60	-3.0 99% 72	+2.2 99% 16	+49 98% 57	+91 98% 54	+113 98% 63	+84 97% 77	+20 98% 27	+4.1 98% 5	-7.3 80% 6	+64 96% 59	+8.5 96% 26	+0.0 96% 49	-0.4 96% 51	+0.9 95% 24	+3.6 96% 19	-0.13 89% 16	+26 96% 28	+1.18 99% 96	+0.94 99% 42	+0.60 92% 1	\$258 5	\$413 8
<b>USA19570738</b> USA17354145 USA18333228	<b>G A R TRANSCENDENT PV</b> HBR	-0.34 60% 4	+1.4 77% 59	+5.2 66% 27	-5.9 98% 27	+3.3 97% 34	+55 95% 31	+97 95% 34	+124 92% 38	+106 88% 43	+17 84% 52	-0.5 91% 99	-4.6 57% 50	+69 86% 44	+10.6 86% 11	-1.6 84% 82	-3.2 83% 90	-0.4 79% 89	+7.7 87% 1	+0.88 70% 96	+19 79% 56	+1.04 92% 85	+0.88 91% 28	+0.86 78% 9	\$248 9	\$401 13
<b>USA16350631</b> USA0T26 USA15129465	<b>G A R TWINHEARTS 8418 SV</b> HBR	-0.21 82% 13	+4.9 90% 27	+8.2 83% 6	-5.9 97% 27	+3.0 97% 28	+67 96% 4	+119 96% 3	+160 96% 2	+149 95% 4	+31 95% 1	+1.5 95% 72	-4.0 75% 65	+86 92% 9	+6.9 92% 43	-2.8 92% 95	-5.6 92% 99	+0.6 89% 41	+3.9 92% 15	-0.02 81% 25	+9 95% 89	+0.98 96% 76	+1.12 96% 82	+0.98 94% 34	\$245 10	\$440 3
<b>USA15464043</b> USA0T26 USA14800878	<b>G A R ULTIMATE #</b> HBR	-0.06 82% 40	+0.6 95% 65	-6.4 90% 98	+0.7 99% 98	+4.4 99% 59	+52 98% 46	+84 98% 72	+106 98% 77	+113 98% 32	+5 98% 99	+0.8 98% 90	-5.0 77% 41	+54 95% 85	+6.0 94% 54	-0.5 95% 60	-1.9 95% 76	+0.8 93% 29	+3.5 94% 21	+0.11 84% 38	+7 95% 92	+1.08 95% 89	+1.24 95% 95	+1.18 92% 89	\$193 61	\$330 65
<b>ASRK7</b> USA16381311 NKL14	<b>GATES KIPLING K7 PV</b> HBR	-0.21 57% 13	-0.3 80% 72	+4.5 69% 35	-6.5 93% 20	+5.6 95% 82	+51 93% 47	+93 92% 46	+128 92% 30	+114 88% 30	+17 81% 48	+5.5 87% 1	-7.1 62% 8	+61 88% 70	+4.0 86% 77	+0.0 86% 49	-0.1 87% 45	-0.5 82% 92	+3.5 88% 21	+0.71 79% 91	+10 90% 87	+0.92 83% 66	+1.02 83% 62	+0.86 79% 9	\$199 54	\$361 40
<b>ASRM9</b> HIOE7 ASRK93	<b>GATES MENTOR M9 SV</b> HBR	-0.10 60% 31	+1.5 79% 58	+3.1 71% 50	-2.7 95% 76	+5.8 94% 85	+62 92% 10	+109 92% 11	+145 92% 8	+130 88% 13	+20 87% 24	+3.5 85% 12	-7.1 61% 8	+87 88% 8	+12.7 85% 4	-4.6 85% 99	-6.3 86% 99	+2.1 77% 1	+3.0 88% 30	+0.38 80% 68	-5 85% 99	+1.04 81% 85	+1.14 82% 85	+1.18 78% 89	\$272 2	\$451 2
<b>USA18690054</b> USA17965471 USA18054344	<b>GB FIREBALL 672 PV</b> HBR	-0.35 89% 3	+2.3 93% 51	+6.7 81% 14	-4.8 99% 43	+2.6 99% 21	+62 98% 9	+99 99% 30	+131 98% 25	+122 97% 21	+16 96% 57	+2.8 98% 27	-6.9 63% 9	+81 94% 16	+14.8 93% 2	-2.5 93% 93	-3.8 92% 94	+0.9 87% 24	+5.4 93% 3	+0.46 84% 75	+11 98% 86	+1.06 99% 87	+0.94 99% 42	+0.84 97% 7	\$279 1	\$457 1
<b>EUDE0151</b> NGMZ250 NARZ132	<b>GILMANDYKE ELWOOD E0151 SV</b> HBR	+0.10 57% 74	+1.6 73% 57	+2.5 61% 57	-3.6 93% 63	+4.9 92% 70	+44 91% 79	+80 90% 82	+111 91% 68	+105 86% 45	+20 79% 26	+1.7 80% 65	-4.8 56% 45	+69 87% 45	+6.1 86% 53	-4.4 86% 99	-3.0 87% 88	+1.7 77% 4	+0.0 88% 95	-0.33 79% 7	+39 87% 4	+0.86 78% 54	+0.94 79% 42	+1.02 72% 47	\$159 87	\$296 84
<b>EUDF0066</b> NMMD78 NARA262	<b>GILMANDYKE FOREMAN F0066</b> HBR	+0.20 76% 88	+0.0 77% 70	+0.3 67% 76	-6.6 92% 19	+5.7 94% 84	+58 93% 19	+110 91% 9	+162 92% 2	+169 87% 1	+28 82% 3	+2.2 84% 3	-2.7 60% 88	+77 90% 24	+1.7 89% 93	-3.5 89% 98	-4.4 90% 96	+0.4 81% 53	+2.0 91% 55	-0.57 85% 2	+19 88% 55	+0.82 85% 45	+1.04 86% 67	+1.20 81% 91	\$150 91	\$328 66
<b>QFCF23</b> CAN1237972 QIRR512+96	<b>GK 26 FEDERER F23 PV</b> HBR	+0.41 51% 99	-7.2 74% 96	-2.3 58% 90	-0.3 93% 95	+6.5 92% 92	+53 92% 37	+91 92% 53	+114 93% 61	+104 86% 47	+10 82% 92	+1.2 79% 81	-3.1 50% 83	+53 89% 86	-0.3 88% 98	-0.7 87% 65	-1.5 88% 70	+0.7 82% 35	-0.9 90% 99	+0.01 79% 28	+36 83% 7	+1.30 78% 99	+0.86 79% 24	+0.94 68% 23	\$122 98	\$230 98
<b>NZE12154012</b> NZE1199001099 NZE12154110161	<b>GLANWORTH WAIGROUP 1213 #</b> HBR	+0.30 66% 96	+9.3 91% 3	+7.5 79% 9	-3.9 95% 58	+1.5 98% 8	+33 97% 98	+73 97% 93	+86 97% 97	+57 96% 97	+10 95% 94	+1.8 96% 62	-3.2 72% 81	+34 93% 99	+4.4 93% 73	+3.0 93% 6	+2.0 93% 15	+0.4 90% 53	+1.8 93% 61	+0.70 84% 91	+39 88% 4	+0.44 82% 2	+0.68 83% 4	+0.70 74% 1	\$170 81	\$292 86
<b>NFWM049</b> QHED62 NFWG028	<b>GLENAVON DOCKLANDS M049</b> HBR	+0.09 62% 72	-1.4 79% 78	-7.7 72% 99	-7.0 94% 15	+6.0 94% 87	+55 93% 29	+95 92% 42	+144 93% 9	+134 91% 11	+19 88% 34	+1.9 88% 58	-2.9 61% 85	+69 88% 46	+6.1 87% 53	-3.4 84% 97	-2.2 87% 80	+1.1 81% 16	+1.3 89% 74	-0.78 80% 1	+6 83% 94	+0.78 79% 36	+0.92 80% 37	+1.06 76% 60	\$163 86	\$302 81
<b>NFWQ207</b> NORN479 NFWM033	<b>GLENAVON INTENSITY Q207 SV</b> HBR	-0.41 53% 2	+0.7 72% 65	+7.6 60% 8	-1.6 82% 87	+3.6 92% 41	+57 91% 24	+101 90% 24	+126 90% 35	+119 85% 25	+10 77% 94	+0.5 87% 94	-6.2 49% 17	+75 78% 29	+1.0 75% 95	+0.5 75% 37	-0.3 76% 49	-0.3 69% 87	+4.1 77% 12	-0.32 64% 7	+18 75% 60	+0.70 80% 21	+0.72 80% 6	+0.96 74% 28	\$230 21	\$398 15
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed		Temp		Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NFWL246</b> NFWH426 NFWJ143	<b>GLENAVON L246</b> <sup>PV</sup> HBR	-0.02 55% 49	-3.2 64% 86	-0.1 51% 79	-1.6 79% 87	+6.4 85% 91	+56 84% 26	+93 83% 48	+128 84% 30	+111 80% 36	+19 71% 32	+0.6 76% 93	-2.1 41% 93	+87 82% 8	+3.5 81% 82	-1.2 81% 75	-0.5 82% 52	+0.5 81% 47	+0.6 85% 88	+0.08 74% 35	+5 74% 96	+0.92 61% 66	+1.00 61% 58	+1.06 54% 60	\$158 88	\$281 89	
<b>NFWN019</b> USA17236055 NFWL155	<b>GLENAVON N019</b> <sup>SV</sup> HBR	-0.34 60% 4	+5.4 76% 23	+6.7 67% 14	-4.2 84% 53	+4.5 91% 62	+55 90% 31	+96 89% 39	+140 90% 12	+145 88% 6	+15 84% 69	+2.0 56% 54	-5.3 80% 34	+84 78% 12	+5.4 79% 61	+2.2 79% 11	+1.3 79% 23	+0.4 72% 53	+1.3 80% 74	+0.00 68% 27	+31 77% 13	+0.94 69% 70	+1.24 69% 95	+1.12 65% 77	\$201 53	\$390 19	
<b>NFWN022</b> NGMK274 NFWL322	<b>GLENAVON N022</b> <sup>SV</sup> HBR	+0.07 64% 68	+5.2 74% 24	+10.3 61% 1	-6.7 83% 18	+0.1 91% 2	+53 90% 41	+96 90% 36	+127 90% 32	+128 87% 15	+8 82% 97	+3.3 86% 15	-7.4 50% 6	+68 79% 48	+5.1 76% 65	+1.9 77% 14	+1.8 77% 17	+0.9 70% 24	+2.3 78% 47	-0.17 64% 14	+15 75% 72	+0.94 67% 70	+1.00 67% 58	+0.98 65% 34	\$246 10	\$441 3	
<b>NFWN250</b> NFWG055 NFWG186	<b>GLENAVON N250</b> <sup>SV</sup> HBR	+0.02 55% 58	+1.5 73% 58	-2.6 63% 91	-3.2 85% 69	+4.2 92% 55	+48 91% 62	+95 90% 40	+123 91% 42	+116 88% 28	+20 82% 30	+4.0 86% 6	-7.4 50% 6	+45 79% 96	+5.0 77% 66	-0.1 78% 51	+0.9 78% 29	-0.1 71% 80	+1.9 78% 58	-0.05 64% 22	+13 73% 80	+0.90 67% 62	+1.04 67% 67	+1.04 63% 53	\$190 64	\$351 48	
<b>NFWP190</b> NWP188 NFW145	<b>GLENAVON P190</b> <sup>SV</sup> HBR	+0.12 52% 77	+1.5 74% 58	+2.8 64% 54	-3.2 84% 69	+5.2 88% 76	+55 88% 30	+89 87% 59	+120 87% 48	+108 86% 39	+16 81% 58	+0.7 84% 91	-3.0 53% 84	+66 79% 56	+4.2 76% 75	-3.1 77% 96	-4.6 77% 97	+1.4 70% 8	+0.5 78% 90	-0.58 68% 2	+13 77% 80	+0.80 69% 41	+0.74 69% 7	+0.90 67% 15	\$172 80	\$306 79	
<b>NFWP300</b> NGMK274 NFWK227	<b>GLENAVON P300</b> <sup>SV</sup> HBR	+0.50 54% 99	-1.5 74% 79	+5.0 64% 29	-8.5 84% 6	+6.6 90% 93	+63 89% 8	+116 89% 4	+156 90% 3	+133 88% 12	+27 83% 3	+4.7 85% 2	-5.8 52% 24	+89 79% 7	+5.5 77% 60	-2.0 78% 88	-2.4 78% 82	+0.7 72% 35	+1.1 79% 79	-0.11 65% 18	+22 76% 41	+1.14 65% 94	+0.96 65% 47	+1.22 61% 93	\$221 29	\$394 17	
<b>NFWL039</b> USA17220531 NFW159	<b>GLENAVON REVENUE L039</b> <sup>SV</sup> HBR	-0.26 56% 8	-1.9 81% 81	+5.5 70% 24	-5.9 96% 27	+5.7 96% 84	+48 95% 62	+92 95% 49	+120 95% 47	+117 93% 27	+29 91% 2	+0.4 93% 95	-3.0 60% 84	+64 91% 62	+8.5 90% 26	-1.4 89% 79	-2.5 90% 83	+0.5 87% 47	-0.1 91% 96	-0.78 81% 1	+12 84% 84	+0.92 83% 66	+0.92 82% 37	+1.00 78% 40	\$135 96	\$271 92	
<b>QBVA020</b> USA6595 SNOJ39+89	<b>GLENISA AXLE A020</b> <sup>PV</sup> HBR	+0.02 75% 58	-1.2 80% 77	+2.6 69% 56	-0.4 92% 95	+5.5 96% 81	+42 94% 87	+77 94% 88	+102 95% 84	+73 90% 88	+17 90% 50	+2.0 90% 54	-3.7 64% 72	+59 92% 75	-0.1 90% 98	+0.9 89% 29	+0.8 90% 30	+0.4 82% 53	+0.9 92% 83	+0.26 86% 55	+16 85% 70	+0.70 84% 21	+0.94 84% 42	+1.00 76% 40	\$150 91	\$255 95	
<b>QBGE142</b> USA14885809 QBGA161	<b>GLENOCH ETHAN E142</b> <sup>SV</sup> HBR	+0.00 60% 53	-1.0 77% 76	+2.9 67% 53	-1.6 93% 87	+5.2 94% 76	+45 93% 77	+81 93% 81	+100 93% 71	+88 88% 86	+20 88% 29	+1.9 89% 58	-5.8 61% 24	+61 89% 71	+4.2 88% 75	+3.5 88% 3	+5.4 89% 2	+0.3 81% 59	+1.1 90% 79	+0.40 81% 70	+3 85% 98	+1.04 81% 85	+0.92 81% 37	+0.92 76% 19	\$191 63	\$321 71	
<b>QBGH221</b> BNAD145 QBGD80	<b>GLENOCH HINMAN H221</b> <sup>SV</sup> HBR	-0.15 65% 22	+5.5 84% 22	-2.6 75% 91	-2.9 97% 73	+3.0 96% 28	+54 96% 36	+94 96% 44	+125 92% 36	+117 93% 27	+20 93% 29	+0.9 95% 88	-3.6 69% 74	+84 92% 11	+7.7 91% 34	-1.8 91% 85	-5.0 91% 98	+0.9 87% 24	+5.2 92% 4	-0.35 85% 6	+10 86% 88	+0.88 88% 58	+0.80 89% 14	+1.06 85% 60	\$217 33	\$368 34	
<b>QBKG112</b> NAQA241 QBGG72	<b>GLENOCH KALLANGUR K112</b> <sup>PV</sup> HBR	-0.19 68% 16	-8.5 80% 97	-3.5 71% 94	-3.6 93% 63	+6.4 96% 91	+56 94% 26	+99 95% 29	+126 94% 34	+105 89% 44	+15 89% 67	+1.6 92% 69	-7.6 65% 5	+91 90% 5	+12.3 89% 5	+1.1 89% 25	+3.3 90% 7	+0.6 82% 41	+2.6 91% 39	+0.48 84% 77	+23 85% 40	+0.72 91% 25	+0.78 92% 11	+0.70 88% 1	\$242 12	\$375 29	
<b>QBGM16+92</b> USA88 QBGH10+88	<b>GLENOCH MEGAFORCE+92</b> <sup>SV</sup> HBR	+0.31 69% 96	-15.1 98% 99	-13.3 95% 99	-1.0 99% 92	+5.8 99% 85	+39 99% 93	+71 99% 95	+93 99% 93	+82 98% 79	+14 99% 72	+1.0 98% 86	-4.6 95% 50	+51 97% 89	+2.6 97% 88	-0.2 97% 53	+0.1 97% 42	+0.7 97% 35	+1.9 97% 58	-0.14 93% 16	+31 95% 14	+0.50 94% 3	+0.82 94% 17	+1.06 91% 60	\$101 99	\$162 99	
<b>SJVG10</b> CAN1274305 CAN1274314	<b>GLENTANNER KODIAK G10</b> <sup>PV</sup> HBR	+0.54 76% 99	-6.4 76% 95	+2.2 65% 60	-4.3 93% 51	+6.3 93% 91	+46 91% 73	+79 92% 85	+105 92% 78	+115 87% 30	+11 78% 89	+1.4 83% 75	-5.8 56% 24	+47 89% 94	-4.2 89% 99	-0.6 88% 63	-0.6 89% 54	+0.1 79% 71	+0.2 91% 93	-1.17 83% 1	+39 86% 4	+0.68 85% 18	+0.72 85% 6	+1.12 79% 77	\$109 99	\$235 97	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+2.00</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>SJKF148</b> USA15922661 SJKB134	<b>GRANITE RIDGE FOR-PROFIT</b> HBR	+0.01 72% 55	-9.6 79% 98	-11.3 69% 99	-4.9 94% 42	+7.2 95% 96	+70 93% 2	+122 93% 2	+164 93% 2	+155 88% 3	+20 89% 27	+0.4 88% 95	-3.1 56% 83	+107 90% 1	+3.3 88% 83	+2.5 88% 9	-0.7 89% 56	-0.5 80% 92	+0.5 90% 90	-0.39 81% 5	+29 85% 19	+0.70 84% 21	+0.94 84% 42	+0.92 76% 19	\$154 90	\$295 84	
<b>SJKJ42</b> USA15848590 SJKD141	<b>GRANITE RIDGE JUPITER J42<sup>SV</sup></b> HBR	+0.45 57% 99	+4.4 78% 31	+10.0 68% 1	-6.8 94% 17	+2.7 96% 23	+52 96% 43	+98 95% 32	+129 93% 29	+118 89% 26	+20 92% 24	+5.2 91% 1	-4.3 59% 58	+54 89% 86	+4.6 88% 71	-1.6 87% 82	-2.2 88% 80	+0.1 85% 71	+1.5 89% 69	-0.11 80% 18	+10 87% 87	+0.96 88% 73	+0.90 88% 33	+1.10 83% 72	\$178 75	\$350 50	
<b>EETN1</b> USA17031465 VSNL24	<b>GVA NEWSWORTHY N1<sup>PV</sup></b> HBR	-0.15 61% 22	+8.2 74% 6	+4.6 63% 34	-9.5 92% 3	+1.6 90% 9	+51 89% 47	+90 88% 57	+115 88% 58	+92 85% 66	+23 79% 13	+2.2 81% 47	-6.9 56% 9	+71 86% 39	+5.4 86% 61	-0.1 85% 51	-3.0 86% 88	+0.5 77% 47	+1.8 88% 61	+0.23 79% 52	+19 86% 55	+1.04 85% 85	+0.90 85% 33	+0.94 80% 23	\$216 35	\$372 31	
<b>BHOP01</b> USA17082311 NMMM80	<b>HANSON PLATINUM BLACK P01</b> HBR	-0.36 76% 3	+0.9 70% 63	+1.6 62% 66	-2.8 84% 75	+6.4 84% 91	+51 86% 50	+89 85% 60	+107 87% 75	+83 82% 78	+16 76% 57	+1.1 85% 84	-4.4 51% 55	+51 76% 89	+6.8 74% 44	+1.4 75% 20	+1.0 75% 27	+0.7 69% 35	+1.2 77% 76	+0.06 65% 33	+12 79% 83	+0.92 70% 66	+1.14 70% 85	+1.34 66% 99	\$206 46	\$332 64	
<b>DKKJ516</b> USA16027094 NKLY21	<b>HARDHAT GM AGRONOMIST</b> HBR	+0.08 62% 70	-12.8 76% 99	-4.2 64% 95	-0.4 94% 94	+5.9 92% 86	+43 91% 82	+82 91% 77	+104 91% 80	+83 86% 78	+17 79% 50	+1.6 84% 69	-2.5 59% 90	+47 88% 94	+10.0 88% 15	-0.5 87% 60	+0.0 88% 44	+0.6 83% 41	+2.3 90% 47	-0.21 82% 12	+6 86% 94	+0.92 87% 66	+1.10 87% 79	+1.02 81% 47	\$131 97	\$207 99	
<b>DKKK15</b> USA16027094 NKLY21	<b>HARDHAT GM GRASS KING Y21</b> HBR	+0.10 61% 74	-12.3 75% 99	-4.9 63% 96	-3.1 93% 70	+6.1 92% 89	+46 90% 71	+82 91% 77	+103 91% 81	+74 86% 88	+11 80% 90	+1.1 85% 84	-3.5 60% 76	+51 88% 90	+9.1 87% 21	-0.2 87% 53	+0.3 88% 38	+1.2 84% 13	+0.2 90% 93	-0.39 82% 5	+19 86% 57	+1.14 88% 94	+1.22 88% 93	+1.02 83% 47	\$144 93	\$218 99	
<b>DKKJ518</b> USA16027094 NKLY21	<b>HARDHAT GM GRASS RANGE</b> HBR	+0.18 60% 85	-9.9 78% 98	-2.2 66% 90	-3.8 91% 60	+5.7 94% 84	+45 94% 75	+82 93% 77	+107 93% 75	+80 88% 82	+16 84% 57	+1.9 86% 58	-3.0 59% 84	+58 90% 77	+15.5 89% 1	-1.6 88% 82	-1.4 89% 68	+1.6 84% 5	+1.1 91% 79	-0.07 83% 21	+23 83% 39	+1.04 88% 85	+1.04 88% 67	+1.06 83% 60	\$162 86	\$248 96	
<b>DKKM41</b> NORH708 DKKJ51	<b>HARDHAT H708 MAIMURU J51</b> APR	-0.20 68% 15	-1.5 70% 79	+3.6 62% 45	-1.6 95% 87	+2.3 94% 17	+43 92% 83	+91 91% 53	+118 91% 52	+96 87% 59	+11 82% 88	+1.4 83% 75	-3.7 64% 72	+62 89% 67	+2.2 89% 90	+1.0 88% 27	-2.1 89% 79	-0.4 80% 89	+6.3 91% 1	+0.08 84% 35	+23 88% 40	+1.04 88% 85	+1.02 88% 62	+1.12 85% 77	\$189 65	\$322 70	
<b>DKKQ110</b> NORK522 DKKM33	<b>HARDHAT K522 KODAK M33</b> HBR	-0.30 69% 5	+2.8 74% 46	+8.7 62% 4	-6.8 91% 17	+2.4 91% 18	+47 88% 66	+83 88% 76	+110 89% 69	+102 84% 49	+16 76% 54	+2.7 80% 4	-7.7 53% 92	+49 78% 4	+9.6 79% 17	-0.7 79% 65	-2.9 79% 87	+1.1 74% 16	+3.6 80% 19	+0.02 82% 29	+8 84% 91	+0.66 85% 16	+0.70 85% 5	+0.68 81% 1	\$234 18	\$396 16	
<b>DKKN43</b> NORK522 NKLF143	<b>HARDHAT K522 NEBRASKA</b> HBR	+0.18 68% 85	+7.8 78% 8	+6.6 67% 15	-9.7 94% 2	+2.1 95% 14	+59 93% 15	+100 92% 28	+138 91% 15	+133 87% 12	+12 82% 84	+5.1 88% 1	-6.3 58% 16	+74 89% 33	+2.9 87% 86	+0.4 86% 39	+0.2 88% 40	-0.3 79% 87	+0.2 89% 93	+0.17 81% 45	+13 91% 81	+0.76 90% 32	+0.84 90% 20	+0.88 85% 11	\$192 63	\$385 22	
<b>DKKM56</b> USA17016597 DKKJ536	<b>HARDHAT RES MICHELIN J536</b> HBR	-0.02 61% 49	-8.5 75% 97	-20.2 65% 99	-1.2 93% 90	+6.2 91% 90	+53 89% 41	+92 89% 50	+121 89% 45	+94 85% 62	+16 80% 58	+1.0 82% 86	-4.1 56% 63	+62 87% 68	+13.3 87% 3	+0.2 83% 44	+2.3 87% 13	+1.9 82% 2	-1.9 89% 99	-0.76 81% 1	+18 84% 60	+0.88 85% 58	+0.70 85% 5	+0.90 81% 15	\$167 83	\$255 95	
<b>NHZF1023</b> VTMB1 NHZB723	<b>HAZELDEAN F1023<sup>SV</sup></b> APR	-0.08 79% 36	+3.7 92% 38	+0.3 81% 76	-2.6 98% 77	+3.1 98% 30	+39 98% 92	+75 98% 90	+89 98% 95	+71 97% 90	+14 97% 75	+3.6 97% 10	-5.2 77% 36	+49 95% 92	+7.9 94% 32	+2.3 94% 10	-0.3 94% 49	+0.2 90% 65	+5.9 94% 2	+1.35 88% 99	+12 98% 82	+0.46 97% 2	+0.96 97% 47	+1.06 94% 60	\$210 42	\$335 62	
<b>NHZF493</b> USA16154968 NHZD786	<b>HAZELDEAN F493<sup>SV</sup></b> APR	+0.21 75% 89	-3.7 80% 88	+2.6 69% 56	-5.5 94% 32	+5.8 96% 85	+55 94% 31	+90 94% 57	+119 94% 50	+84 92% 77	+22 91% 16	+3.2 91% 17	-7.7 64% 4	+61 91% 69	+10.7 89% 11	-0.9 89% 69	-1.1 90% 63	+0.3 82% 59	+3.5 91% 21	+0.13 83% 40	+26 92% 29	+0.90 90% 62	+0.84 90% 20	+1.04 85% 53	\$243 12	\$373 31	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
NHZJ140 NAQA241 NHZC33	HAZELDEAN JAIPUR J140 <sup>SV</sup> HBR	-0.39 67% 2	+6.1 94% 17	+7.8 83% 7	-4.6 98% 46	+2.0 98% 13	+38 98% 94	+72 98% 93	+101 98% 84	+66 97% 93	+27 98% 19	+3.1 98% 6	-7.3 84% 19	+69 96% 6	+3.7 94% 47	-0.8 95% 80	-0.7 95% 67	+1.0 93% 56	+2.1 95% 20	+1.01 90% 52	+50 99% 1	+0.24 98% 1	+0.78 98% 11	+1.04 96% 53	\$211 41	\$346 52	
NHZK416 NORE11 NHZH342	HAZELDEAN KATZEN K416 <sup>SV</sup> APR	-0.07 74% 38	+9.5 90% 2	+7.6 79% 8	-11.1 98% 1	+1.8 98% 11	+52 97% 43	+92 98% 50	+118 97% 53	+106 96% 43	+15 96% 69	+3.2 97% 17	-8.6 74% 2	+69 94% 47	+1.5 93% 94	+3.5 91% 3	+2.4 93% 12	-0.6 88% 94	+0.9 94% 83	+0.31 88% 61	+47 97% 1	+1.00 95% 79	+1.00 95% 58	+1.06 92% 60	\$215 36	\$395 16	
NHZM586 NHZJ140 NHZH356	HAZELDEAN M586 <sup>SV</sup> APR	-0.10 70% 31	+6.2 87% 17	+8.9 71% 3	-8.3 98% 6	+2.5 98% 20	+48 97% 63	+86 97% 69	+116 97% 56	+102 96% 50	+18 94% 42	+4.0 96% 6	-11.5 71% 1	+69 94% 46	+5.0 92% 66	+0.0 92% 49	+0.2 93% 40	+0.1 87% 71	+4.3 94% 10	+0.89 88% 96	+37 96% 5	+0.56 95% 6	+1.02 95% 62	+1.16 92% 85	\$270 2	\$456 1	
NHZQ1229 NHZF1023 NHZJ823	HAZELDEAN Q1229 <sup>PV</sup> APR	-0.11 67% 29	+0.6 78% 65	+4.4 64% 36	-3.6 98% 63	+3.9 97% 48	+55 97% 29	+102 95% 23	+125 95% 36	+76 88% 85	+20 81% 28	+4.6 93% 3	-6.9 56% 9	+77 82% 24	+9.2 82% 20	-1.5 82% 81	-2.0 82% 77	+0.4 76% 53	+4.5 82% 8	+0.92 83% 97	+28 97% 23	+0.64 91% 13	+0.94 91% 42	+0.98 86% 34	\$271 2	\$414 8	
NHZQ319 NHZM586 NHZL1175	HAZELDEAN Q319 <sup>PV</sup> APR	+0.12 65% 77	+4.2 76% 33	+9.2 61% 3	-8.7 97% 5	+2.7 97% 23	+54 96% 34	+105 95% 17	+142 95% 10	+139 88% 8	+17 80% 47	+3.3 94% 15	-11.6 56% 1	+78 83% 21	+5.6 83% 59	+1.8 83% 15	+0.4 83% 37	-0.6 76% 94	+4.3 84% 10	+0.53 82% 81	+32 96% 12	+0.82 89% 45	+1.06 88% 71	+1.14 84% 81	\$269 3	\$486 1	
CJME3 USA0035 CJMC5	HIGH SPA EDWARD E3 <sup>SV</sup> HBR	+0.09 51% 72	+11.3 77% 1	+7.4 65% 10	-11.8 94% 1	+0.0 94% 2	+38 93% 94	+68 92% 97	+99 92% 87	+71 87% 90	+16 87% 61	+1.5 84% 72	-7.3 59% 6	+50 88% 90	-1.0 86% 99	+3.3 86% 4	+0.1 87% 42	-0.4 78% 89	+4.8 88% 6	+0.35 78% 65	-1 85% 99	+0.86 83% 54	+0.92 84% 37	+1.18 78% 89	\$206 47	\$345 54	
CJMM8 USA15354674 CJMF9	HIGH SPA M8 <sup>SV</sup> APR	-0.15 66% 22	+4.3 76% 32	+3.5 66% 46	-7.3 94% 12	+2.9 92% 26	+49 91% 59	+85 90% 71	+114 90% 62	+94 86% 63	+12 81% 84	+1.3 83% 78	-5.1 60% 38	+70 88% 42	+5.8 86% 57	-2.8 82% 95	-3.1 87% 89	+1.2 80% 13	+0.8 89% 85	+0.36 81% 66	+15 84% 74	+0.84 81% 49	+1.06 82% 71	+0.90 77% 15	\$194 60	\$335 61	
USA17366506 USA16497066 USA16078549	H P C A INTENSITY # HBR	-0.66 78% 1	-9.2 97% 98	+0.7 92% 74	-3.1 99% 70	+6.9 99% 95	+63 98% 8	+112 98% 7	+144 98% 9	+122 98% 21	+23 98% 12	+0.4 98% 95	-5.2 87% 36	+82 97% 15	+10.0 96% 15	-0.5 97% 60	-1.8 97% 74	+0.4 96% 53	+3.5 96% 21	+0.38 91% 68	+13 98% 79	+0.70 98% 21	+0.84 98% 20	+1.04 96% 53	\$227 24	\$364 37	
USA16956101 USA16290873 USA16503489	H P C A PROCEED <sup>PV</sup> HBR	-0.08 62% 36	-6.1 94% 94	+5.6 86% 23	-5.4 98% 34	+4.6 98% 64	+51 98% 49	+89 98% 58	+113 98% 62	+100 97% 52	+19 97% 37	+1.7 97% 65	-3.0 76% 84	+66 95% 56	+7.3 94% 38	-1.8 95% 85	-2.4 94% 82	+0.0 93% 76	+4.9 94% 5	+0.95 85% 97	+13 97% 79	+1.08 95% 89	+0.86 95% 24	+0.98 92% 34	\$177 76	\$295 84	
USA13058662 USA2700 USA265	HYLINE RIGHT TIME 338 # HBR	+0.01 80% 55	-6.6 99% 95	-0.9 97% 84	-4.5 99% 48	+5.7 99% 84	+53 99% 41	+89 99% 58	+126 99% 35	+94 99% 62	+20 99% 24	+3.6 99% 10	-4.4 94% 55	+55 98% 83	+5.9 98% 55	-0.6 98% 63	-0.1 98% 45	+0.0 98% 76	+1.5 98% 69	-0.89 95% 1	+10 98% 89	+0.82 98% 45	+0.68 98% 4	+0.82 96% 5	\$166 84	\$278 90	
DYFN6 NZE14647008839 DYFL18	INGLEBRAE FARMS NOBLEMAN HBR	+0.12 62% 77	+8.8 81% 4	+10.4 70% 1	-7.1 95% 14	+2.0 96% 13	+56 95% 27	+89 95% 59	+108 95% 73	+100 90% 53	+11 86% 88	+3.4 93% 13	-2.5 64% 90	+61 89% 69	+10.0 88% 15	+0.9 88% 29	+1.1 88% 26	+0.2 82% 65	+2.2 90% 49	-0.30 81% 8	+24 93% 36	+0.86 89% 54	+1.12 89% 82	+1.18 86% 89	\$208 44	\$368 35	
VICG43 VICD2 VICC4	IRELANDS GALAXY G43 <sup>SV</sup> HBR	+0.40 71% 99	-3.9 91% 89	-9.9 77% 99	-2.1 98% 83	+6.0 98% 87	+42 97% 85	+71 97% 94	+98 97% 87	+98 95% 56	+15 96% 64	+1.2 97% 81	-3.8 74% 70	+48 94% 93	+5.1 93% 65	+0.0 93% 49	-0.9 94% 60	+0.9 90% 24	-0.4 94% 98	+0.45 87% 75	+4 87% 96	+0.70 87% 21	+1.00 87% 58	+1.04 81% 53	\$103 99	\$201 99	
VICG25 NENZ181 VICC52	IRELANDS GAPSTED G25 <sup>PV</sup> HBR	-0.12 70% 27	-6.3 88% 94	+5.5 77% 24	-4.0 97% 57	+5.6 98% 82	+46 97% 73	+91 97% 54	+119 97% 50	+134 96% 11	+13 95% 77	+4.5 96% 3	-3.7 69% 72	+57 93% 79	+8.9 92% 23	+2.4 92% 9	+2.3 92% 13	+0.3 88% 59	+0.6 91% 88	+0.53 84% 81	+12 88% 83	+0.60 89% 9	+0.88 90% 28	+0.88 85% 11	\$128 97	\$276 90	
Breed Average EBVs		-0.01	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+200	+344	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>BCHE11</b> BCHA10 BCHA2	<b>J &amp; C EVIDENCE E11</b> <sup>SV</sup> HBR	+0.28 68% 94	-14.6 82% 99	-10.5 70% 99	-5.4 96% 34	+9.1 97% 99	+63 95% 7	+110 95% 9	+131 95% 25	+121 91% 22	+9 90% 95	+3.0 91% 21	-5.3 61% 34	+95 91% 3	+8.3 89% 28	-3.4 89% 97	-0.7 90% 56	+1.4 83% 8	+0.5 91% 90	+0.60 82% 86	+7 88% 93	+1.04 81% 85	+0.82 81% 17	+1.08 74% 66	\$183 71	\$297 83	
<b>NZE17683004</b> NZE17683001254 NZE176831006340	<b>KAHARAU CLASS 790</b> # HBR	+0.41 50% 99	-11.3 90% 99	-4.8 85% 96	-3.3 95% 67	+5.7 96% 84	+48 98% 62	+87 97% 65	+122 98% 42	+114 96% 30	+5 97% 99	+1.1 95% 84	-3.7 76% 72	+59 95% 74	+6.3 93% 50	-1.9 94% 87	-3.3 94% 91	+1.1 91% 16	-0.1 93% 96	-0.19 85% 13	+37 84% 5	+0.94 73% 70	+1.46 73% 99	+1.32 64% 99	\$111 99	\$214 99	
<b>NZE13144008</b> NZE04379 NZE13144106239	<b>KAIWARA 440</b> <sup>SV</sup> HBR	+0.09 58% 72	-1.9 92% 81	-9.0 82% 99	-1.6 97% 87	+3.5 98% 38	+43 98% 82	+85 97% 71	+117 97% 54	+101 95% 50	+23 97% 11	+0.8 96% 90	-1.8 75% 95	+70 94% 43	+1.4 92% 94	-0.3 93% 56	+1.0 93% 27	-0.1 90% 80	+1.5 93% 69	+0.19 85% 47	+15 86% 73	+0.82 81% 45	+1.06 81% 71	+0.98 77% 34	\$117 99	\$224 98	
<b>NZE13300013</b> USA16205036 NZE13300111355	<b>KAKAHU BOND 13007</b> <sup>PV</sup> HBR	+0.22 63% 90	+8.4 80% 5	+2.0 67% 62	-4.3 96% 51	+2.7 95% 23	+48 94% 64	+84 94% 73	+95 95% 91	+95 91% 61	+8 90% 97	+4.5 92% 3	-7.2 61% 7	+54 91% 84	+1.0 89% 95	+0.4 86% 39	-1.9 90% 76	+0.1 84% 71	+3.2 91% 26	-0.09 83% 19	+11 85% 84	+1.10 84% 91	+0.94 84% 42	+0.76 78% 2	\$197 57	\$354 46	
<b>NZE1036</b> USA13395344 NZE08402	<b>KAKAHU MISSION 1036</b> <sup>SV</sup> HBR	-0.22 73% 12	-7.9 82% 97	+2.3 73% 59	+2.5 96% 99	+6.0 96% 87	+51 95% 49	+90 95% 55	+126 96% 35	+124 93% 19	+11 92% 90	+1.5 94% 72	-3.7 66% 45	+69 90% 18	+9.5 90% 31	+0.8 90% 49	-0.3 90% 35	+0.7 84% 66	+1.6 91% 75	+0.46 82% 75	+14 86% 77	+0.94 87% 70	+0.78 87% 11	+0.74 82% 2	\$158 88	\$288 87	
<b>NZE13300018</b> WWEL3 NZE13300116373	<b>KAKAHU PIVOTAL 18004</b> <sup>PV</sup> HBR	-0.27 65% 8	+4.0 73% 35	+2.5 65% 57	-7.3 95% 12	+4.0 96% 50	+55 94% 29	+102 94% 23	+119 95% 50	+66 89% 93	+27 83% 3	+3.6 92% 10	-7.3 57% 6	+79 82% 19	+8.7 84% 24	+0.6 83% 35	+0.3 83% 38	+0.5 78% 47	+4.2 84% 11	+0.70 80% 91	+1 91% 99	+0.72 88% 25	+0.90 88% 33	+1.08 83% 66	\$292 1	\$435 3	
<b>NKLL76</b> NKLJ82 NKLJ225	<b>KANSAS JUDD L76</b> <sup>SV</sup> HBR	-0.38 59% 2	+3.2 68% 43	+2.5 53% 57	-2.8 92% 75	+6.8 90% 94	+60 89% 14	+106 89% 14	+145 90% 8	+120 84% 24	+17 73% 47	+3.5 79% 12	-2.5 50% 90	+91 89% 5	+8.3 88% 28	-2.8 87% 95	-1.0 89% 61	+1.1 85% 16	+2.7 90% 37	-0.25 82% 10	+39 83% 4	+1.20 84% 97	+1.06 84% 71	+0.86 79% 9	\$231 20	\$389 19	
<b>NENN278</b> NJWK12 NENF42	<b>KAROO K12 REALIST N278</b> <sup>SV</sup> HBR	+0.20 74% 88	+1.5 85% 58	+8.0 69% 7	-7.0 98% 15	+4.0 98% 50	+53 98% 41	+94 97% 43	+122 92% 42	+131 88% 13	+9 88% 95	+2.5 96% 36	-5.7 57% 26	+81 85% 16	+5.4 86% 61	-0.9 86% 69	+0.7 86% 32	+0.2 80% 65	+2.3 85% 47	+0.60 70% 86	+22 98% 42	+0.56 92% 6	+0.68 92% 4	+0.78 88% 3	\$199 55	\$374 30	
<b>USA19507801</b> USA18658677 USA17863237	<b>K C F BENNETT EXPONENTIAL</b> <sup>PV</sup> HBR	-0.33 77% 4	+3.1 69% 44	+3.1 54% 50	-3.0 95% 72	+3.5 93% 38	+75 91% 1	+126 88% 4	+152 85% 11	+133 80% 11	+18 89% 38	+2.1 43% 50	-4.1 82% 63	+98 80% 2	+9.1 81% 20	-4.4 79% 99	-8.3 77% 99	+1.6 71% 5	+2.4 83% 44	-0.47 61% 3	+14 84% 76	+0.86 97% 54	+0.86 97% 24	+1.16 79% 85	\$267 3	\$446 2	
<b>BLAN64</b> BHRH744 BLAJ54	<b>KNOWLA NATIONAL N64</b> <sup>PV</sup> HBR	-0.11 50% 29	-4.7 72% 91	-8.2 63% 99	-2.7 83% 76	+6.7 88% 94	+55 87% 31	+98 86% 32	+133 86% 21	+118 83% 25	+22 79% 16	+2.4 84% 39	-5.5 51% 29	+90 78% 6	+6.9 74% 43	-2.6 74% 93	-4.1 75% 95	+1.6 67% 5	+0.8 78% 85	-0.23 68% 11	+26 82% 27	+0.66 72% 16	+0.72 73% 6	+1.10 69% 72	\$182 72	\$313 76	
<b>BLAN127</b> SRKK306 BLAK49	<b>KNOWLA NOBLEMAN N127</b> <sup>SV</sup> HBR	+0.31 52% 96	+9.8 80% 2	+3.0 68% 52	-11.3 98% 1	+1.4 97% 8	+53 96% 41	+97 96% 34	+129 96% 28	+118 90% 26	+9 84% 94	+1.4 94% 75	-3.8 55% 70	+70 84% 43	+13.0 84% 4	+1.1 84% 25	+0.5 84% 35	+1.1 79% 16	+3.7 84% 17	-0.12 71% 17	+38 93% 5	+0.68 92% 18	+1.06 92% 71	+1.06 89% 60	\$245 10	\$416 7	
<b>BLAP141</b> SRKK306 BLAJ99	<b>KNOWLA PACKER P141</b> <sup>PV</sup> HBR	+0.14 56% 80	-4.2 72% 90	-12.1 62% 99	-0.9 83% 92	+6.5 89% 92	+51 87% 51	+88 87% 61	+122 87% 43	+112 83% 33	+13 78% 77	+1.8 84% 62	-1.6 51% 96	+70 78% 43	+12.3 74% 5	-1.5 75% 81	-3.8 76% 94	+1.4 69% 8	+3.1 78% 28	+0.30 68% 60	+31 83% 14	+0.96 77% 73	+1.10 77% 79	+1.08 72% 66	\$161 86	\$269 92	
<b>BLAP91</b> HIOG18 BLAL06	<b>KNOWLA PEPPER P91</b> <sup>PV</sup> HBR	-0.13 58% 25	+5.0 78% 26	+2.5 70% 57	-5.6 95% 31	+3.7 95% 43	+61 93% 12	+115 94% 5	+143 88% 10	+167 88% 1	+9 83% 95	+1.6 90% 69	-8.4 62% 2	+67 90% 52	+8.6 89% 25	+1.8 88% 15	-1.1 89% 63	+1.1 81% 16	+2.5 91% 42	+0.39 85% 69	-2 90% 99	+0.98 91% 76	+1.04 91% 67	+1.02 88% 47	\$260 5	\$481 1	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+2.00</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NZCF80</b> USA15585939 NZCZ90	<b>KO DYNAMITE F80<sup>SV</sup></b> HBR	+0.48 71% 99	+2.4 78% 50	+1.2 69% 69	-5.6 92% 31	+2.9 94% 26	+46 93% 73	+76 92% 89	+93 93% 93	+86 90% 74	+11 90% 90	+2.0 89% 54	-4.3 61% 58	+59 90% 75	+4.9 89% 67	+1.3 90% 22	+1.4 81% 22	-0.3 91% 87	+4.0 84% 13	+0.25 91% 54	+21 88% 48	+0.94 88% 70	+1.08 88% 75	+1.08 84% 66	\$185 69	\$312 76	
<b>WKHL43</b> NJWG279 WKHF73	<b>KOOJAN HILLS GATSBY L43<sup>SV</sup></b> HBR	-0.14 70% 23	+1.0 79% 62	+0.6 68% 74	-4.3 94% 51	+4.0 95% 50	+45 94% 77	+78 94% 87	+104 94% 81	+75 89% 86	+22 88% 14	+3.5 89% 12	-6.3 62% 16	+57 88% 80	+3.9 87% 78	+0.5 84% 37	-0.4 87% 51	+0.5 81% 47	+5.1 88% 4	+0.30 79% 60	+12 92% 83	+0.94 85% 70	+1.02 85% 62	+0.94 81% 23	\$225 25	\$349 50	
<b>WKHN33</b> USA17577916 WKHL10	<b>KOOJAN HILLS PATRIOT N33<sup>SV</sup></b> HBR	+0.28 62% 94	+5.6 74% 21	+5.7 62% 22	-2.4 93% 80	+4.1 94% 52	+54 92% 36	+98 92% 32	+122 91% 43	+135 86% 11	+14 81% 76	+2.1 83% 50	-4.5 59% 53	+72 87% 37	+2.0 86% 91	-1.0 86% 71	-2.9 87% 87	+0.4 78% 53	+2.8 89% 34	+0.00 78% 27	+8 89% 92	+0.80 86% 41	+1.04 86% 67	+1.00 80% 40	\$188 66	\$367 35	
<b>WKHM91</b> USA17091363 WKHF53	<b>KOOJAN HILLS UP RIVER M91<sup>SV</sup></b> HBR	-0.03 55% 46	+6.1 79% 17	+2.8 69% 54	-7.5 93% 11	+3.6 94% 41	+51 93% 50	+93 93% 46	+121 93% 45	+71 88% 90	+29 87% 2	+2.6 86% 32	-6.9 61% 9	+74 89% 31	+3.7 88% 80	-0.4 87% 58	+0.5 88% 35	-0.2 80% 84	+2.0 90% 55	+0.70 82% 91	+17 90% 64	+0.48 84% 3	+1.00 84% 58	+0.90 80% 15	\$234 18	\$374 30	
<b>TFAE459</b> NAQA2 TFAC387	<b>LANDFALL ADMIRAL E459<sup>SV</sup></b> APR	-0.02 52% 49	+1.4 77% 59	+2.3 68% 59	+0.4 93% 97	+4.1 94% 52	+46 93% 71	+86 93% 67	+123 93% 41	+102 87% 49	+22 83% 15	+1.1 88% 84	-6.1 62% 19	+94 88% 4	+5.9 87% 55	-3.4 86% 97	-4.3 87% 96	+1.4 79% 8	+1.9 89% 89	+0.10 79% 37	+23 91% 38	+0.66 81% 16	+0.94 80% 42	+0.96 76% 28	\$197 57	\$339 58	
<b>TFAD66</b> NZE04379 TFAB446	<b>LANDFALL EVERLAST D66<sup>SV</sup></b> HBR	-0.06 56% 40	+1.4 93% 59	+0.5 84% 75	+1.0 98% 98	+3.6 98% 41	+47 98% 68	+93 98% 47	+124 98% 38	+134 97% 11	+16 97% 61	+1.9 97% 58	-1.5 73% 96	+69 94% 47	-1.1 93% 99	-1.1 93% 73	-1.6 93% 71	-0.4 89% 89	+3.4 93% 22	+0.78 85% 94	+19 96% 55	+0.88 92% 58	+0.94 92% 42	+1.28 89% 98	\$125 98	\$275 91	
<b>TFAF3</b> TFAC47 TFAC311	<b>LANDFALL FORCE F3<sup>SV</sup></b> HBR	-0.12 72% 27	+2.0 83% 54	+2.0 74% 62	-8.5 95% 6	+5.5 96% 81	+56 95% 25	+107 95% 13	+133 96% 22	+137 93% 9	+13 93% 82	+2.4 93% 39	-4.3 64% 58	+58 91% 76	+7.6 90% 35	+0.7 90% 33	-2.7 91% 86	+1.1 84% 16	+0.1 91% 94	+0.05 83% 32	+24 92% 36	+0.74 87% 28	+1.02 88% 62	+1.10 83% 72	\$184 70	\$356 44	
<b>TFAE1</b> NZE04379 TFAC43	<b>LANDFALL INFINITY E1<sup>PV</sup></b> HBR	-0.05 67% 42	-4.0 84% 89	-3.0 77% 92	-5.3 95% 35	+5.2 96% 76	+50 95% 53	+89 95% 59	+118 95% 52	+120 92% 23	+14 92% 73	+4.4 89% 4	-5.0 68% 41	+60 92% 73	+1.1 90% 95	-4.6 90% 99	-5.7 91% 99	+1.0 84% 20	+1.7 92% 63	-0.07 85% 21	+14 93% 76	+0.86 88% 54	+0.84 88% 20	+0.90 84% 15	\$138 95	\$272 91	
<b>TFAK132</b> NORE11 TFAH807	<b>LANDFALL KEYSTONE K132<sup>PV</sup></b> HBR	-0.07 77% 38	+4.5 97% 30	+7.8 89% 7	-7.5 99% 11	+2.1 99% 14	+53 99% 40	+104 99% 17	+134 99% 20	+121 98% 23	+12 98% 84	+0.3 96% 98	-6.1 79% 19	+100 96% 2	+5.4 94% 94	+2.4 95% 9	+0.6 95% 33	+0.4 94% 63	+1.7 94% 63	+0.63 86% 87	+22 99% 41	+0.82 98% 45	+1.20 98% 92	+1.12 97% 77	\$231 20	\$412 9	
<b>TFAN90</b> USA17262835 TFAL88	<b>LANDFALL NEW GROUND N90<sup>PV</sup></b> HBR	-0.30 91% 5	+0.9 90% 63	+1.8 83% 64	-6.0 99% 26	+3.9 99% 48	+57 99% 23	+111 99% 8	+141 99% 12	+126 97% 17	+12 97% 85	+6.7 98% 1	-2.7 70% 88	+69 94% 47	+11.9 92% 6	+2.5 93% 9	+2.1 93% 15	+0.6 90% 41	+2.4 92% 44	+0.79 80% 94	+33 99% 11	+0.86 99% 54	+0.82 99% 17	+0.94 98% 23	\$217 33	\$387 21	
<b>TFAQ6</b> TFAN90 TFAN731	<b>LANDFALL NEW GROUND Q6<sup>PV</sup></b> HBR	-0.35 73% 3	+8.4 77% 5	+6.3 65% 17	-7.1 98% 14	+1.5 98% 8	+47 97% 69	+88 97% 61	+113 97% 63	+75 89% 86	+18 82% 39	+2.9 96% 24	-4.1 53% 63	+64 82% 59	+13.5 85% 3	+2.1 84% 12	+1.0 84% 27	+1.0 78% 20	+3.9 84% 15	+1.17 68% 99	+37 97% 5	+0.58 96% 7	+1.08 96% 75	+1.18 94% 89	\$255 6	\$400 14	
<b>VLYR1549</b> USA18217198 VLYP251	<b>LAWSONS ASHLAND R1549<sup>SV</sup></b> HBR	-0.14 61% 23	-2.6 76% 84	-2.8 66% 92	-6.7 91% 18	+3.6 91% 41	+60 90% 14	+105 88% 16	+137 90% 16	+118 86% 26	+15 78% 65	+0.3 81% 96	-0.1 52% 99	+84 79% 12	+16.2 79% 1	-1.4 80% 79	-1.1 80% 63	+1.1 74% 16	+3.9 80% 15	+0.49 81% 78	+21 85% 47	+1.16 84% 95	+1.04 84% 67	+0.78 79% 3	\$218 33	\$350 50	
<b>VLYN131</b> USA16295688 VLYL710	<b>LAWSONS CHARLIE N131<sup>SV</sup></b> HBR	-0.38 67% 2	-2.4 80% 83	-1.1 72% 85	-4.0 95% 57	+5.5 96% 81	+72 95% 1	+128 94% 1	+159 92% 2	+127 88% 16	+18 85% 43	+2.9 91% 24	-4.8 65% 45	+78 87% 21	+5.4 86% 61	-1.7 86% 84	-1.6 87% 71	-0.1 79% 80	+1.0 88% 81	+0.35 80% 65	+32 94% 12	+0.88 92% 58	+0.74 92% 7	+0.88 88% 11	\$232 19	\$396 16	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	



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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>VLYZ191</b> USA1407 USA1900	<b>LAWSONS DINKY-DI Z191</b> <sup>SV</sup> HBR	-0.05 91% 42	+9.7 99% 2	+5.7 96% 22	-2.6 99% 77	+2.0 99% 13	+44 99% 81	+69 99% 96	+99 99% 87	+55 99% 97	+18 99% 42	+1.6 99% 69	-4.0 93% 65	+47 98% 94	+4.5 97% 72	-2.0 98% 88	-2.9 98% 87	+0.8 97% 29	+3.3 97% 24	-0.36 94% 6	+5 99% 96	+0.88 98% 58	+0.80 98% 14	+1.04 98% 53	\$206 47	\$318 73
<b>VLYG1730</b> VLYB1155 VLYD1720	<b>LAWSONS GENERAL G1730</b> <sup>SV</sup> HBR	-0.03 77% 46	-23.5 89% 99	-15.6 76% 99	+0.8 97% 98	+7.8 97% 98	+54 96% 36	+95 96% 40	+116 96% 56	+120 94% 24	+11 95% 88	+1.7 94% 65	-6.2 66% 17	+81 93% 17	+13.7 91% 3	-5.2 91% 99	-7.0 92% 1	+3.2 85% 99	-0.6 93% 1	+0.02 85% 29	+8 94% 92	+1.00 93% 79	+0.86 93% 24	+0.92 89% 19	\$118 99	\$193 99
<b>VLYH803</b> HIOE7 VLYE447	<b>LAWSONS INCREDIBLE H803</b> <sup>PV</sup> HBR	-0.16 63% 20	+8.2 94% 6	+7.9 85% 7	-5.3 99% 35	+3.2 99% 32	+56 98% 26	+90 98% 54	+125 98% 37	+78 97% 84	+29 98% 2	+2.8 98% 27	-7.0 75% 9	+72 95% 37	+9.0 93% 22	-2.8 94% 95	-2.6 94% 85	+0.7 92% 35	+3.7 93% 17	+0.19 83% 47	-4 94% 99	+1.00 92% 79	+0.72 92% 6	+1.08 89% 66	\$274 2	\$427 5
<b>VLYC402</b> USA1422615 VLYA598	<b>LAWSONS INVINCIBLE C402</b> <sup>PV</sup> HBR	+0.13 90% 79	+4.6 98% 30	-2.2 95% 90	-6.0 99% 26	+2.1 99% 14	+42 99% 87	+75 99% 90	+97 99% 89	+77 98% 84	+10 98% 93	+0.7 98% 91	-5.0 87% 41	+57 97% 79	+6.9 96% 43	-0.1 97% 51	+0.6 97% 33	+0.0 96% 76	+4.4 96% 9	+0.95 90% 97	+45 98% 2	+0.96 98% 73	+1.08 98% 75	+1.02 97% 47	\$202 51	\$326 68
<b>VLYL488</b> USA17366506 VLYH212	<b>LAWSONS LEO L488</b> <sup>SV</sup> HBR	-0.53 71% 1	-1.5 86% 79	+4.9 76% 30	-8.3 97% 6	+4.0 97% 50	+55 96% 31	+94 96% 44	+125 96% 36	+93 94% 64	+18 91% 44	+1.2 93% 81	-4.7 64% 48	+77 92% 24	+9.7 91% 17	-0.8 88% 67	-1.9 91% 76	+1.1 86% 16	+1.8 92% 61	+0.08 85% 35	+10 93% 87	+0.52 91% 4	+0.76 91% 9	+1.14 88% 81	\$225 26	\$358 43
<b>VLYL483</b> HKFJ5 VLYH221	<b>LAWSONS LINKEDIN L483</b> <sup>SV</sup> HBR	-0.34 65% 4	+4.3 87% 32	-5.7 78% 97	-1.2 98% 90	+4.1 98% 52	+58 97% 20	+109 97% 11	+152 97% 4	+141 95% 7	+25 95% 6	+4.0 94% 6	-4.2 67% 60	+103 93% 1	+8.9 89% 23	-1.0 88% 71	+2.0 91% 15	+0.3 84% 59	+1.8 91% 61	-0.23 82% 11	+20 89% 52	+1.02 85% 82	+0.76 85% 9	+0.88 81% 11	\$208 44	\$383 24
<b>VLYQ44</b> VLYM518 VLYK914	<b>LAWSONS MIRACULOUS Q44</b> <sup>PV</sup> HBR	-0.41 66% 2	+4.3 76% 32	-3.1 66% 93	-7.4 97% 12	+3.6 96% 41	+49 93% 60	+89 93% 58	+110 93% 68	+103 89% 47	+10 82% 93	+3.1 90% 19	-3.3 54% 79	+48 81% 93	+20.8 82% 1	+0.7 82% 33	+0.7 82% 32	+2.0 76% 2	+2.5 82% 42	+0.25 81% 54	+36 84% 7	+0.96 81% 73	+0.92 81% 37	+0.98 77% 34	\$233 19	\$378 27
<b>VLYM518</b> USA17354145 VLYH229	<b>LAWSONS MOMENTOUS M518</b> HBR	-0.50 84% 1	-3.1 97% 86	-3.2 90% 93	-5.2 99% 37	+3.9 99% 48	+50 99% 56	+92 99% 50	+112 99% 65	+82 98% 79	+22 98% 14	+2.6 99% 32	-3.2 79% 81	+50 97% 90	+12.5 95% 5	-0.5 96% 60	+0.3 96% 38	+0.3 94% 59	+5.6 95% 2	+0.78 90% 94	+36 99% 6	+0.90 99% 62	+1.02 99% 62	+1.16 98% 85	\$221 29	\$335 61
<b>VLYE398</b> USA15464043 VLYB887	<b>LAWSONS NADAL E398</b> <sup>SV</sup> HBR	-0.17 61% 19	-8.7 90% 97	-3.3 79% 93	-1.2 98% 90	+5.7 98% 84	+56 97% 27	+94 97% 43	+112 97% 66	+133 95% 12	-7 96% 99	+1.2 85% 91	-7.5 66% 5	+66 93% 56	+11.7 92% 7	+0.3 92% 42	-0.5 92% 52	+1.6 87% 5	+1.0 92% 82	+0.27 84% 56	-9 87% 99	+0.86 83% 54	+0.86 83% 24	+0.94 78% 23	\$202 52	\$350 50
<b>VLYE313</b> USA14844711 VLYB770	<b>LAWSONS NOVAK E313</b> <sup>SV</sup> HBR	-0.21 69% 13	-8.2 97% 97	+1.6 90% 66	-1.8 99% 86	+3.9 99% 48	+53 98% 41	+88 99% 61	+118 98% 52	+112 98% 33	+20 98% 29	+1.5 98% 72	-3.2 81% 81	+62 97% 67	+6.0 95% 54	-1.8 96% 85	-2.7 96% 86	+0.3 94% 59	+4.1 95% 12	+0.07 89% 34	+22 97% 41	+0.72 96% 25	+0.54 96% 1	+0.84 94% 7	\$163 86	\$279 90
<b>VLYX951</b> USA3674 VLYV559	<b>LAWSONS PAYLOAD X951</b> <sup>#</sup> HBR	-0.02 87% 49	-6.8 90% 95	-7.1 83% 99	-0.7 98% 93	+3.8 98% 45	+36 97% 96	+76 98% 90	+99 97% 87	+96 97% 59	+9 97% 94	+1.0 97% 86	-4.5 68% 53	+52 92% 88	-6.0 90% 99	-1.4 91% 79	-2.5 91% 83	-1.1 88% 99	+4.1 89% 12	-0.12 74% 17	+13 85% 80	+0.70 94% 21	+0.80 94% 14	+0.82 92% 5	\$88 99	\$187 99
<b>VLYP316</b> USA16295688 VLYM527	<b>LAWSONS PROPHET P316</b> <sup>PV</sup> HBR	-0.38 58% 2	+6.1 78% 17	+5.3 69% 26	-2.2 93% 82	+3.3 96% 34	+58 94% 19	+90 94% 56	+107 92% 75	+62 87% 94	+18 79% 44	+0.3 90% 96	-4.3 58% 58	+71 81% 41	+11.0 82% 10	-3.8 82% 99	-3.9 82% 94	+1.6 77% 5	+3.9 83% 15	+0.41 78% 71	+29 93% 17	+0.62 90% 11	+0.70 90% 5	+0.80 85% 4	\$281 1	\$407 10
<b>VLYR4010</b> USA17354145 VLYP4005	<b>LAWSONS ROCKY R4010</b> <sup>PV</sup> HBR	-0.72 76% 1	+6.7 85% 13	+5.7 69% 22	-4.5 99% 48	+2.5 99% 20	+54 98% 34	+95 97% 41	+124 96% 38	+96 88% 60	+23 80% 13	+2.5 96% 36	-4.2 57% 60	+74 82% 31	+11.7 85% 7	+2.1 84% 12	+1.9 84% 16	+0.2 79% 65	+4.5 85% 8	+1.33 71% 99	+20 98% 52	+1.00 95% 79	+1.04 95% 67	+1.02 92% 47	\$255 6	\$414 8
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VLYB1155</b> VLYX1235 VLYZ1393	<b>LAWSONS TANK B1155</b> <sup>PV</sup> HBR	+0.00 84% 53	-2.2 96% 82	-2.1 91% 89	-3.6 99% 63	+3.6 99% 41	+43 98% 84	+85 98% 71	+114 98% 61	+112 98% 33	+13 98% 79	+1.9 85% 58	-6.2 96% 17	+64 95% 60	+8.5 96% 26	-0.4 96% 58	-3.3 96% 91	+1.0 94% 20	+2.7 95% 37	-0.11 90% 18	-2 98% 99	+0.94 98% 70	+0.94 98% 42	+1.04 97% 53	\$176 77	\$316 74	
<b>USA17666102</b> USA16752262 USA14407230	<b>LD CAPITALIST 316</b> <sup>PV</sup> HBR	-0.03 66% 46	+9.1 98% 3	+9.1 91% 3	-3.5 99% 64	+2.0 99% 13	+50 99% 54	+89 99% 59	+107 99% 75	+83 98% 78	+14 98% 75	+1.0 99% 86	-3.7 87% 72	+74 98% 32	+7.7 96% 34	+1.3 97% 22	+1.5 97% 21	+0.3 96% 59	+1.4 96% 72	+0.46 90% 75	+7 99% 93	+0.88 99% 58	+0.90 99% 33	+0.88 98% 11	\$214 37	\$363 39	
<b>USA13361440</b> USA2700 USA12335791	<b>LEACHMAN BOOM TIME</b> # HBR	+0.09 81% 72	-6.2 97% 94	+2.1 94% 61	-1.7 99% 87	+4.4 99% 59	+57 99% 23	+87 99% 66	+118 99% 52	+99 98% 54	+20 99% 28	+1.2 98% 81	-5.2 91% 36	+68 97% 49	+2.3 96% 90	+0.4 97% 39	+0.2 97% 40	-0.1 96% 80	+2.1 96% 52	-0.37 90% 6	+10 96% 88	+0.82 98% 45	+0.92 98% 37	+1.10 96% 72	\$182 72	\$301 82	
<b>USA9074</b> USA5175 USAK323	<b>L T 598 BANDO 9074</b> # HBR	-0.16 89% 20	+1.5 99% 58	+5.9 96% 21	-2.7 99% 76	+2.7 99% 23	+46 99% 71	+85 99% 71	+112 99% 66	+88 99% 72	+19 99% 30	+2.7 99% 29	-6.5 94% 14	+60 98% 73	+1.0 97% 95	+0.2 98% 44	+0.0 98% 44	-0.1 97% 80	+1.2 97% 76	-0.29 93% 8	+29 98% 20	+0.96 98% 73	+0.96 98% 47	+0.92 97% 19	\$180 73	\$320 71	
<b>USA16983331</b> USA15543702 USA16450035	<b>MAR INNOVATION 251</b> <sup>PV</sup> HBR	-0.13 52% 25	-1.7 94% 80	+4.5 82% 35	-6.6 99% 19	+6.2 98% 90	+58 98% 19	+97 98% 35	+122 98% 42	+116 97% 28	+20 97% 30	+2.8 97% 27	-5.1 73% 38	+66 94% 54	+8.7 92% 24	-2.9 93% 95	-4.6 93% 97	+1.8 90% 3	+0.8 92% 85	-0.05 79% 22	+34 96% 9	+0.84 98% 49	+0.70 98% 5	+0.92 98% 19	\$204 49	\$352 47	
<b>NZE14647010</b> NZE14647008839 NZE14647108860	<b>MATAURI OUTLIER F031</b> <sup>SV</sup> HBR	+0.33 70% 97	-3.3 96% 87	+1.0 90% 71	-4.0 98% 57	+6.7 99% 94	+53 98% 38	+102 98% 22	+137 98% 17	+144 98% 6	+17 98% 47	+2.1 98% 50	-2.4 86% 91	+71 97% 41	+0.0 96% 98	+2.8 96% 7	+2.0 96% 15	-0.7 95% 95	+0.9 96% 83	-0.07 90% 21	+16 94% 70	+0.72 93% 25	+1.12 93% 82	+1.26 89% 97	\$123 98	\$277 90	
<b>NZE14647008</b> USA14543651 NZE14647106663	<b>MATAURI REALITY 839</b> # HBR	+0.28 86% 94	+10.8 99% 1	+10.1 97% 1	-9.6 99% 3	+1.1 99% 6	+41 99% 89	+76 99% 89	+89 99% 95	+86 99% 74	+9 99% 94	+4.0 99% 6	-4.4 94% 55	+41 98% 97	+4.3 98% 74	+5.4 98% 1	+6.3 98% 1	-0.7 98% 95	+2.4 98% 44	+0.31 95% 61	+20 99% 50	+0.70 99% 21	+1.02 99% 62	+1.20 99% 91	\$181 73	\$335 61	
<b>EEHD240</b> USA24J EEHY059	<b>MATONI RIGHT TIME D240</b> <sup>SV</sup> HBR	+0.06 54% 66	-8.3 77% 97	-1.2 69% 85	-2.6 92% 77	+6.9 92% 95	+50 90% 54	+91 90% 52	+116 91% 57	+123 86% 20	+10 81% 92	+1.9 85% 58	-1.9 63% 94	+65 85% 59	+10.9 84% 10	-0.5 84% 60	-0.3 84% 49	+1.8 77% 3	-1.4 86% 99	+0.25 77% 54	+7 84% 93	+0.82 79% 45	+0.86 79% 24	+0.84 74% 7	\$124 98	\$243 96	
<b>NZE14738009</b> NZE14738007774 NZE14738106557	<b>MERCHISTON EXPEDITION 934</b> HBR	+0.06 65% 66	-14.6 85% 99	-18.8 75% 99	-0.3 96% 95	+10 97% 99	+62 96% 9	+119 96% 3	+159 96% 2	+166 93% 2	+12 93% 86	+4.3 93% 4	+0.1 69% 99	+75 91% 30	+1.1 90% 95	-2.7 90% 94	-3.1 90% 89	+1.3 85% 10	-1.2 90% 99	-0.26 82% 9	+26 84% 27	+0.50 80% 3	+0.90 80% 33	+0.78 73% 3	\$70 99	\$186 99	
<b>NZE14738007</b> NZE04379 NZE14738104313	<b>MERCHISTON INFINITY 774</b> <sup>SV</sup> HBR	+0.08 75% 70	-1.5 94% 79	-9.4 87% 99	-2.3 98% 81	+6.2 98% 90	+47 98% 68	+94 98% 45	+124 98% 39	+122 97% 21	+17 98% 50	+4.5 97% 3	-0.5 80% 99	+61 96% 69	+4.4 95% 73	-2.4 95% 92	-0.7 95% 56	+1.1 93% 16	+0.9 95% 83	+0.29 89% 59	+24 88% 34	+0.38 84% 1	+0.82 84% 17	+0.90 79% 15	\$118 99	\$242 97	
<b>VRTP6</b> USA18219911 VRTJ2	<b>MERRIBROOK PROGRESSION OF</b> HBR	-0.01 63% 51	+8.6 75% 5	+3.2 65% 49	-11.9 92% 1	+1.1 90% 6	+54 89% 36	+94 88% 44	+116 88% 56	+95 85% 61	+17 79% 51	-0.3 82% 99	-4.5 57% 53	+73 85% 34	+7.5 85% 36	+0.3 84% 42	-2.9 85% 87	+1.3 76% 10	+1.1 87% 79	+0.07 76% 34	+22 84% 41	+0.92 81% 66	+0.98 81% 53	+1.08 77% 66	\$222 28	\$372 32	
<b>NMMF159</b> NMMD78 NHZY275	<b>MILLAH MURRAH DOC F159</b> <sup>PV</sup> HBR	+0.19 71% 87	-6.8 90% 95	+4.9 81% 30	-5.5 98% 32	+6.9 98% 95	+59 97% 16	+107 97% 13	+149 97% 6	+132 95% 12	+28 96% 3	+2.9 96% 24	-5.1 71% 38	+95 93% 3	+5.3 92% 63	+0.9 92% 29	+1.3 93% 23	+0.5 89% 47	+0.3 93% 92	-0.33 85% 7	+22 95% 43	+0.98 89% 76	+1.16 89% 88	+1.06 85% 60	\$187 67	\$338 59	
<b>NMMD78</b> USA14237157 NMMY119	<b>MILLAH MURRAH EQUATOR D78</b> HBR	+0.09 68% 72	-0.6 96% 74	+6.2 89% 18	-9.1 99% 4	+5.0 99% 72	+62 98% 9	+111 98% 8	+158 98% 3	+184 97% 1	+18 98% 43	+2.1 98% 50	-4.0 81% 65	+90 96% 6	+1.8 95% 92	-1.7 96% 84	-3.4 96% 91	+0.9 94% 24	+0.0 95% 95	-0.99 89% 1	+22 98% 43	+0.82 95% 45	+0.94 95% 42	+1.08 92% 66	\$154 90	\$353 47	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NMME123</b> USA14237157 NMMY99	<b>MILLAH MURRAH EQUITY E123</b> HBR	+0.14 52% 80	-6.6 79% 95	+2.4 69% 58	-4.3 94% 51	+5.8 94% 85	+58 93% 19	+103 92% 19	+157 93% 3	+140 89% 7	+20 87% 26	+3.4 89% 13	-3.5 64% 76	+95 90% 3	+8.5 89% 26	-2.1 89% 89	-4.4 90% 96	+1.4 82% 8	-0.3 91% 97	-0.46 83% 4	+13 87% 80	+0.70 85% 21	+1.06 85% 71	+0.90 80% 15	\$156 89	\$302 81
<b>NMMH105</b> BHRE614 NMMY79	<b>MILLAH MURRAH EVIDENT</b> HBR	+0.06 65% 66	-7.4 77% 96	-2.7 68% 91	-0.4 94% 95	+6.1 93% 89	+51 91% 50	+88 91% 63	+110 91% 68	+93 87% 64	+13 83% 77	+1.9 88% 58	-4.7 61% 48	+79 86% 20	+11.8 85% 7	-1.6 85% 82	+0.0 85% 44	+2.0 78% 2	+1.5 85% 69	-0.13 79% 16	+33 86% 10	+1.00 81% 79	+1.22 81% 93	+1.00 77% 40	\$208 45	\$319 72
<b>NMMH250</b> NMME78 NMME120	<b>MILLAH MURRAH HERCULES</b> HBR	-0.27 67% 8	-2.6 86% 84	+3.1 73% 50	-2.9 98% 73	+6.0 98% 87	+42 97% 86	+75 97% 90	+107 97% 76	+95 94% 61	+12 94% 84	+2.4 95% 39	-4.8 65% 45	+61 92% 70	+3.2 91% 84	-1.3 90% 77	-0.6 91% 54	+0.4 87% 53	+2.4 92% 44	+0.15 84% 43	+18 91% 59	+0.90 89% 62	+1.14 89% 85	+1.08 84% 66	\$154 90	\$275 91
<b>NMMG18</b> NZE12170004408 NMMD85	<b>MILLAH MURRAH HIGHLANDER</b> HBR	-0.01 74% 51	-1.6 84% 79	-4.3 73% 95	-3.2 97% 69	+4.4 96% 59	+49 94% 58	+87 94% 64	+110 93% 69	+88 91% 72	+20 87% 29	+4.1 90% 5	-2.9 65% 85	+77 91% 23	+10.3 90% 13	-3.4 90% 97	-1.7 91% 73	+2.1 84% 1	-0.2 92% 97	-0.11 84% 18	+13 91% 81	+0.80 84% 41	+0.96 84% 47	+1.02 80% 47	\$173 79	\$285 88
<b>NMMJ137</b> USA16262077 NMME16	<b>MILLAH MURRAH JACKPOT J137</b> HBR	-0.14 73% 23	-14.8 86% 99	-10.4 76% 99	-4.0 97% 97	+8.1 97% 99	+58 95% 18	+105 96% 16	+148 94% 6	+126 92% 17	+25 92% 6	+2.7 94% 29	-6.5 66% 14	+79 91% 20	+9.8 90% 16	-2.3 90% 91	-0.7 90% 56	+1.0 85% 20	+1.0 91% 81	-0.77 83% 1	+6 92% 94	+0.98 89% 76	+1.02 89% 62	+0.90 84% 15	\$178 75	\$295 84
<b>NMMK35</b> NZE469 NMMG41	<b>MILLAH MURRAH KINGDOM K35</b> HBR	+0.29 66% 95	-11.9 96% 99	-7.2 89% 99	-2.0 99% 84	+8.8 99% 99	+55 98% 32	+99 98% 29	+137 98% 15	+149 98% 4	+11 98% 89	+0.9 98% 88	-5.3 81% 34	+62 96% 65	+7.7 95% 34	+0.1 95% 46	+0.1 95% 42	+1.1 94% 16	-1.1 95% 99	-0.73 89% 1	+27 98% 24	+0.82 96% 45	+1.28 96% 97	+1.20 94% 91	\$131 96	\$265 93
<b>NMMK42</b> NGMT30 NMMH4	<b>MILLAH MURRAH KLOONEY K42</b> HBR	+0.21 71% 89	+4.2 86% 33	+1.7 83% 65	-6.1 99% 24	+5.6 99% 82	+47 98% 67	+86 99% 68	+107 98% 74	+89 98% 70	+23 98% 12	+2.1 98% 50	-5.5 83% 29	+65 97% 59	+6.4 95% 49	-1.2 96% 75	-3.1 96% 89	+1.2 94% 13	+1.8 95% 61	-0.06 89% 21	+17 99% 64	+0.84 97% 49	+0.90 97% 33	+1.08 95% 66	\$200 53	\$337 60
<b>NMML133</b> USA17091363 NMMH49	<b>MILLAH MURRAH LOCH UP L133</b> HBR	+0.40 85% 99	+4.9 81% 27	+4.3 81% 37	-5.5 99% 32	+4.8 99% 68	+59 98% 18	+100 98% 28	+131 98% 24	+101 98% 51	+26 98% 5	+2.1 98% 50	-1.9 81% 94	+79 96% 20	+1.6 95% 93	-2.1 96% 89	-4.1 96% 95	-0.6 94% 94	+1.8 95% 61	-0.14 89% 16	+32 98% 13	+0.68 97% 18	+1.08 97% 75	+1.16 96% 85	\$168 83	\$307 79
<b>NMMM304</b> NMMK42 NMMG41	<b>MILLAH MURRAH MARLON</b> HBR	+0.00 71% 53	+5.3 77% 24	+4.9 75% 30	-6.3 98% 22	+4.2 98% 55	+44 98% 80	+83 98% 75	+103 97% 81	+89 96% 70	+17 95% 46	+1.2 97% 81	-5.3 67% 34	+46 91% 95	+12.7 89% 4	+1.0 90% 27	-0.6 90% 54	+1.5 86% 6	+2.4 89% 44	+0.21 77% 50	+12 97% 84	+0.82 94% 45	+1.04 94% 67	+1.10 89% 72	\$228 23	\$373 30
<b>NMMM308</b> NZE14647008839 NMMH331	<b>MILLAH MURRAH MILESTONE</b> HBR	+0.23 64% 91	+6.7 83% 13	+5.1 73% 28	-7.4 97% 12	+4.7 96% 66	+44 96% 81	+79 96% 83	+92 96% 93	+81 94% 81	+17 91% 46	+2.6 95% 32	-5.9 68% 22	+44 90% 96	+4.7 89% 70	+2.4 89% 9	+5.0 89% 2	-0.3 84% 87	+2.1 90% 52	+0.12 80% 39	+20 95% 52	+0.84 84% 49	+1.00 84% 58	+1.22 81% 93	\$203 50	\$348 51
<b>NMME78</b> NGMA238 NMMC85	<b>MILLAH MURRAH NEUTRON E78</b> HBR	-0.19 50% 16	-2.0 85% 81	-0.2 74% 80	-4.6 95% 46	+6.6 97% 93	+44 95% 79	+75 95% 90	+105 95% 79	+96 92% 58	+13 91% 77	+1.9 95% 58	-6.7 66% 11	+55 91% 82	+1.7 90% 93	-0.2 90% 53	+1.3 91% 23	+0.0 85% 76	+0.8 91% 85	-0.09 82% 19	+14 91% 77	+1.00 84% 79	+1.12 84% 82	+1.06 79% 60	\$153 90	\$278 90
<b>NMMP15</b> USA17082311 NMMM9	<b>MILLAH MURRAH</b> HBR	-0.11 86% 29	+4.0 90% 35	+6.1 79% 19	-9.0 99% 4	+3.1 99% 30	+65 99% 5	+114 99% 5	+140 99% 13	+117 97% 27	+17 96% 50	+2.8 99% 27	-3.8 64% 70	+90 94% 5	+7.0 91% 42	-0.9 92% 69	-2.2 92% 80	+0.5 89% 47	+2.3 91% 47	+0.18 78% 46	+18 99% 62	+0.90 99% 62	+0.80 99% 14	+1.06 98% 60	\$242 12	\$413 8
<b>NJWH194</b> WDCE11 VTMX64	<b>MILWILLAH ELEVATOR H194<sup>SV</sup></b> HBR	+0.05 63% 64	-7.9 78% 97	-7.2 70% 99	-0.6 93% 94	+8.4 93% 99	+51 92% 50	+103 92% 19	+138 92% 15	+163 88% 2	+19 85% 31	+1.9 86% 58	+1.3 64% 99	+57 88% 78	+4.1 87% 76	-2.7 87% 94	+0.4 88% 37	+0.9 82% 24	-1.0 89% 99	-0.34 81% 6	+40 85% 3	+0.22 87% 1	+0.48 87% 1	+0.90 81% 15	\$65 99	\$197 99
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>



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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NURL20</b> USA17314910 NURG34	<b>MURRAY DOWNLOAD L20</b> <sup>PV</sup> HBR	+0.19 61% 87	-0.4 75% 72	+1.7 61% 65	-1.1 95% 91	+4.8 94% 68	+41 92% 89	+69 91% 96	+84 92% 97	+69 87% 91	+15 80% 63	+1.2 81% 81	-5.4 59% 32	+38 89% 99	+6.1 88% 53	-0.9 88% 69	+0.0 89% 44	+0.7 84% 35	+3.9 90% 15	+0.47 82% 76	+16 88% 68	+1.30 88% 99	+1.10 89% 79	+0.94 84% 23	\$197 57	\$305 80
<b>NURL6</b> USA17314910 NURG34	<b>MURRAY DOWNLOAD L6</b> <sup>PV</sup> HBR	+0.33 67% 97	+6.4 74% 15	+7.1 60% 11	-6.1 91% 24	+1.9 92% 12	+32 89% 99	+60 88% 99	+75 88% 99	+42 84% 99	+22 78% 15	+1.5 84% 72	-5.5 51% 29	+46 78% 95	+9.3 77% 19	+0.6 77% 35	-0.1 78% 45	+0.9 71% 24	+3.4 79% 22	+0.55 66% 83	+31 83% 14	+0.92 85% 66	+0.88 85% 28	+1.00 79% 40	\$204 49	\$314 75
<b>NURG20</b> USA13058662 VTMD113	<b>MURRAY EL GRANDO G20</b> <sup>SV</sup> HBR	+0.12 80% 77	-8.9 88% 98	+3.0 80% 52	-7.0 97% 15	+7.6 97% 98	+68 96% 3	+114 96% 5	+159 96% 2	+147 95% 5	+15 94% 67	+3.5 93% 12	-4.4 74% 55	+94 93% 3	+14.3 91% 2	-5.9 91% 99	-7.5 92% 99	+2.0 87% 2	+2.5 92% 42	-0.48 85% 3	+14 95% 74	+0.92 94% 66	+0.76 94% 9	+0.82 92% 5	\$221 29	\$376 29
<b>NURL52</b> VTME343 NURG49	<b>MURRAY EMPEROR L52</b> <sup>SV</sup> HBR	-0.14 77% 23	+3.0 84% 45	-2.2 72% 90	-1.8 92% 86	+3.9 95% 48	+47 93% 68	+83 93% 77	+111 94% 68	+76 89% 85	+20 84% 25	+3.2 85% 17	-8.6 62% 2	+70 93% 43	+3.9 92% 78	+0.8 91% 31	-0.5 92% 52	+0.6 91% 41	+0.7 93% 87	+0.78 88% 94	+40 87% 3	+0.74 93% 28	+1.02 93% 62	+1.20 91% 91	\$211 41	\$344 54
<b>NURK118</b> NURG24 NURF7	<b>MURRAY G24 K118</b> <sup>PV</sup> HBR	-0.06 62% 40	+7.3 75% 10	+10.1 64% 1	-10.7 91% 1	-0.1 91% 2	+32 89% 99	+65 88% 98	+80 89% 98	+69 86% 91	+16 81% 56	+1.8 83% 62	-7.6 54% 5	+48 79% 93	+5.1 78% 65	+0.7 78% 33	+1.0 79% 27	+0.7 72% 35	+1.7 80% 63	+0.40 67% 70	-3 84% 99	+0.92 81% 66	+0.90 84% 33	+1.04 78% 53	\$189 66	\$332 63
<b>NURM208</b> SMPG357 NURK45	<b>MURRAY GENESIS M208</b> <sup>PV</sup> HBR	-0.06 64% 40	+1.1 80% 62	+5.5 70% 24	-5.9 93% 27	+4.6 94% 64	+50 93% 52	+95 92% 40	+129 93% 29	+108 88% 39	+19 87% 32	+3.8 86% 8	-6.1 64% 19	+82 89% 15	+16.4 88% 1	-0.6 86% 63	-2.6 89% 85	+2.1 83% 1	+0.9 90% 83	+1.38 82% 99	+7 88% 93	+0.90 91% 62	+1.00 90% 58	+0.68 87% 1	\$232 19	\$391 19
<b>NURJ136</b> NURG20 NURF22	<b>MURRAY GRANDO J136</b> <sup>PV</sup> HBR	-0.05 74% 42	+2.7 77% 47	+9.2 66% 3	-8.6 95% 5	+4.2 94% 55	+51 93% 47	+89 92% 59	+129 93% 29	+75 89% 87	+27 84% 3	+3.4 87% 13	-5.3 61% 34	+74 89% 31	+12.3 88% 5	-2.8 88% 95	-2.8 89% 87	+0.7 85% 35	+4.1 90% 12	+0.50 82% 79	+13 90% 80	+0.80 91% 41	+1.16 91% 88	+1.30 87% 98	\$252 7	\$389 19
<b>NURJ94</b> USA16497066 VTMD233	<b>MURRAY INGENUITY J94</b> <sup>PV</sup> HBR	-0.11 68% 29	+1.8 82% 56	+3.3 73% 48	-5.8 96% 28	+4.0 95% 50	+44 94% 81	+81 94% 81	+100 94% 85	+94 92% 62	+22 89% 18	+1.9 88% 58	-4.4 66% 55	+50 90% 91	+11.9 87% 6	-1.8 87% 85	-4.5 89% 96	+2.1 82% 1	+0.8 89% 85	+0.82 79% 95	+10 87% 87	+0.98 89% 76	+1.06 89% 71	+1.28 85% 98	\$180 74	\$312 77
<b>NURJ14</b> USA15719841 NURG32	<b>MURRAY JUDGE J14</b> <sup>PV</sup> HBR	-0.22 65% 12	+1.6 82% 57	-1.4 73% 86	-6.4 95% 21	+4.4 95% 59	+48 93% 62	+87 93% 66	+113 90% 85	+76 85% 44	+11 88% 84	+1.1 65% 72	-3.7 91% 17	+80 90% 10	+10.8 89% 22	+1.3 90% 76	-1.9 90% 20	+1.0 87% 82	+1.0 92% 55	+0.26 86% 57	+4 90% 97	+1.08 88% 89	+0.84 89% 20	+0.76 84% 2	\$195 59	\$310 77
<b>NURN70</b> NORK522 NURJ53	<b>MURRAY KODAK N70</b> <sup>PV</sup> HBR	+0.03 76% 60	+1.0 80% 62	+3.5 68% 46	-6.7 98% 18	+4.4 97% 59	+57 96% 24	+102 96% 22	+136 90% 17	+139 90% 8	+15 87% 63	+5.2 96% 1	-6.3 62% 16	+80 90% 18	+9.4 89% 19	-1.2 90% 75	-1.4 90% 68	+0.9 82% 24	+3.7 91% 17	-0.33 84% 7	+14 96% 74	+0.94 94% 70	+0.90 94% 33	+0.92 90% 19	\$233 18	\$417 7
<b>NURL120</b> NURH100 NURZ3	<b>MURRAY M TWINHEARTS L120</b> HBR	-0.15 58% 22	+9.2 76% 3	+7.2 58% 11	-5.3 82% 35	+0.0 91% 2	+34 90% 98	+67 89% 97	+78 90% 99	+53 84% 97	+17 75% 50	+2.3 78% 43	-3.8 48% 70	+31 89% 99	+4.8 89% 69	-2.8 88% 95	-4.7 89% 97	+1.3 88% 10	+4.9 91% 5	+0.24 83% 53	+5 74% 95	+0.50 84% 3	+0.88 84% 28	+0.76 78% 2	\$194 60	\$309 78
<b>NURK22</b> USA16381311 NURG81	<b>MURRAY POWER TOOL K22</b> <sup>PV</sup> HBR	-0.19 59% 16	+5.2 80% 24	+6.2 67% 18	-3.6 96% 63	+0.4 95% 3	+48 93% 63	+77 92% 87	+109 92% 71	+59 89% 96	+18 86% 42	-0.1 85% 98	-3.8 60% 70	+55 89% 84	+2.2 88% 90	-0.4 88% 58	+1.5 89% 21	-0.6 81% 94	+4.8 90% 6	+0.41 82% 71	+31 88% 15	+1.08 91% 89	+0.88 91% 28	+0.72 88% 1	\$225 26	\$342 56
<b>NURM204</b> USA16956101 NURJ43	<b>MURRAY PROCEED M204</b> <sup>PV</sup> HBR	-0.19 73% 16	-5.6 81% 93	+7.4 70% 10	-4.4 96% 50	+4.3 96% 57	+62 94% 10	+107 94% 13	+144 94% 9	+134 90% 11	+19 85% 37	+2.3 90% 43	-2.9 63% 85	+90 91% 5	+13.7 90% 3	-4.8 87% 99	-5.8 91% 29	+0.8 86% 1	+6.7 91% 36	+0.09 85% 33	+24 93% 70	+0.94 91% 7	+0.74 91% 15	+0.90 87% 15	\$232 20	\$385 22
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NURP54</b> USA16350631 NURM13	<b>MURRAY TWINHEARTS P54</b> <sup>PV</sup> HBR	+0.00 63% 53	+0.3 75% 68	+4.2 64% 38	-6.0 93% 26	+6.7 91% 94	+70 90% 2	+126 90% 1	+166 89% 1	+158 86% 2	+23 80% 12	+1.8 82% 62	-4.2 59% 60	+103 86% 1	+8.1 85% 30	-2.1 85% 89	-4.0 86% 95	+0.9 78% 24	+3.0 88% 38	+0.19 78% 47	+18 86% 60	+0.84 88% 49	+1.22 88% 93	+0.88 84% 11	\$248 9	\$439 3
<b>NURH32</b> USA16541214 VTMD113	<b>MURRAY UPSHOT H32</b> <sup>PV</sup> HBR	+0.06 56% 66	+5.5 76% 22	+2.9 67% 53	-3.3 92% 67	+3.5 90% 38	+45 90% 75	+79 89% 83	+104 90% 80	+55 88% 97	+15 83% 65	+3.0 84% 21	-2.2 62% 92	+64 86% 60	+4.9 84% 67	+0.7 84% 33	-0.8 85% 58	+0.1 77% 71	+2.9 84% 32	+0.94 77% 97	+8 85% 91	+1.38 85% 99	+1.14 87% 85	+1.28 83% 98	\$188 66	\$295 84
<b>SFNL21</b> NZE10322010609 SFNH65	<b>NAMPARA LIBERTY L21</b> <sup>SV</sup> HBR	+0.66 71% 99	-5.0 87% 92	-2.9 73% 92	-6.5 98% 20	+8.6 98% 99	+66 97% 4	+110 97% 9	+147 97% 7	+166 95% 2	+18 94% 42	+2.8 96% 27	-1.0 63% 98	+78 93% 22	+8.0 92% 31	-1.9 89% 87	-0.8 92% 58	+1.9 87% 2	-2.6 93% 99	-0.63 86% 2	+23 94% 37	+0.90 92% 62	+0.88 92% 28	+1.00 88% 40	\$137 95	\$293 85
<b>BFBH11</b> USA365 BBAX335	<b>NARRAWOLGA HIGHLANDER</b> HBR	+0.42 53% 99	-4.3 78% 90	+2.2 69% 60	-3.5 85% 64	+6.6 92% 93	+51 92% 50	+82 91% 77	+100 91% 85	+104 86% 46	+10 81% 92	+1.6 81% 69	-2.9 65% 85	+45 89% 96	+3.0 89% 85	-4.5 88% 99	-5.7 89% 99	+1.5 89% 6	+0.3 91% 92	-0.34 84% 6	+49 88% 1	+0.96 83% 73	+1.16 83% 88	+1.06 76% 60	\$128 97	\$241 97
<b>DDSD57</b> NAQA2 NSTW44	<b>N BAR A2 ADMIRAL D57</b> <sup>SV</sup> HBR	+0.24 54% 92	-8.5 75% 97	-11.6 67% 99	-5.1 91% 38	+7.9 90% 99	+55 89% 29	+94 87% 44	+133 89% 21	+112 85% 34	+22 78% 18	+1.9 81% 58	-5.2 60% 36	+79 85% 21	+9.5 85% 18	-4.1 84% 99	-6.0 85% 99	+1.8 77% 3	+3.3 80% 24	+0.40 80% 70	+42 83% 2	+0.72 78% 25	+1.06 78% 71	+1.14 74% 81	\$195 59	\$306 79
<b>QLMR827</b> USA18217198 QLMP810	<b>NB GENETICS RHINESTONE</b> HBR	-0.03 50% 46	+3.1 73% 44	+2.3 64% 59	-3.0 85% 72	+2.6 85% 21	+62 86% 9	+107 85% 12	+133 84% 21	+124 82% 19	+12 78% 84	+2.5 83% 36	-4.5 50% 53	+80 75% 18	+7.4 74% 37	-0.4 74% 58	-1.0 74% 61	+0.2 68% 65	+3.1 77% 28	+0.02 68% 29	+11 78% 86	+1.18 78% 96	+1.08 76% 75	+0.74 72% 2	\$231 20	\$401 13
<b>QLMR851</b> USA18636106 QLML803	<b>NB GENETICS ROACH R851</b> <sup>PV</sup> HBR	-0.02 53% 49	+10.3 72% 1	+7.5 62% 9	-3.7 84% 61	-0.6 86% 1	+43 86% 83	+83 85% 76	+96 85% 89	+64 82% 94	+19 77% 36	+5.1 83% 1	-7.0 50% 9	+55 76% 82	+9.1 73% 21	+0.5 74% 37	-0.7 74% 56	+0.8 68% 29	+3.2 77% 26	+0.83 67% 95	+13 78% 79	+1.08 71% 89	+1.10 71% 79	+0.98 61% 34	\$240 13	\$387 21
<b>UKI54269710</b> CBJW42 UKI542697100114	<b>NETHERTON MR RADER J527</b> <sup>SV</sup> HBR	+0.53 61% 99	-4.1 77% 89	-1.5 65% 87	+1.1 93% 99	+5.9 94% 86	+31 91% 99	+58 91% 99	+72 88% 99	+64 80% 94	+15 80% 69	-0.3 84% 99	+0.5 55% 99	+34 89% 99	+11.8 88% 7	-1.7 87% 84	-4.7 88% 97	+3.0 79% 1	-1.5 90% 99	-0.55 81% 2	+29 82% 18	+0.56 78% 6	+0.94 78% 42	+1.02 71% 47	\$80 99	\$140 99
<b>SKOJ6</b> VTME343 NZCE115	<b>NEWLYN PARK EMPEROR J6</b> <sup>PV</sup> HBR	+0.28 67% 94	-7.1 78% 96	-4.4 70% 95	-7.3 93% 12	+7.4 92% 97	+64 91% 6	+112 90% 7	+144 91% 9	+159 88% 2	+10 83% 93	+1.4 85% 75	-4.3 64% 58	+81 87% 17	+8.0 86% 31	-1.1 86% 73	-1.2 87% 65	+1.4 80% 8	+0.3 88% 92	-0.70 79% 1	+16 85% 69	+1.06 85% 87	+0.80 85% 14	+0.78 81% 3	\$184 70	\$344 54
<b>NZE21095009</b> NZE2109500590 NZE16271103409	<b>NGAPUTAHI E38</b> <sup>#</sup> HBR	+0.02 78% 58	-3.7 82% 88	-3.4 67% 93	-1.8 95% 86	+7.4 96% 97	+51 96% 47	+82 96% 77	+101 94% 84	+92 92% 65	+10 93% 93	+2.7 94% 29	-3.5 59% 76	+59 93% 76	+1.2 92% 95	-2.2 92% 90	-3.1 85% 89	+0.7 93% 35	+2.3 86% 47	-0.17 86% 14	+10 86% 87	+0.74 86% 28	+1.08 86% 75	+1.40 81% 99	\$153 90	\$259 94
<b>EMNJ29</b> EMNG22 BHEE19	<b>OAKVALE JAYZEE J29</b> <sup>SV</sup> HBR	+0.22 76% 90	-9.4 79% 98	+2.7 61% 55	-1.6 81% 87	+6.7 91% 94	+48 90% 64	+88 89% 63	+111 90% 67	+81 84% 80	+22 77% 18	+2.0 79% 54	-4.4 52% 55	+73 90% 35	+12.2 89% 5	-1.2 89% 75	+0.4 90% 37	+1.4 89% 8	+1.4 91% 72	-0.19 85% 13	+9 85% 89	+0.52 85% 4	+0.84 85% 20	+1.04 76% 53	\$192 63	\$291 86
<b>USA16981588</b> USA16381311 USA16408070	<b>PA FULL POWER 1208</b> <sup>PV</sup> HBR	-0.40 88% 2	-5.5 95% 93	-4.7 86% 96	-4.9 99% 42	+3.8 98% 45	+53 98% 40	+99 98% 29	+121 98% 46	+76 98% 85	+13 98% 77	+2.1 98% 50	-2.7 74% 88	+72 96% 38	+13.1 94% 3	-1.7 94% 84	+0.2 94% 40	+1.2 92% 13	+3.2 95% 26	+0.91 87% 97	+21 98% 46	+1.24 98% 98	+0.94 98% 42	+0.70 91% 1	\$229 22	\$333 63
<b>USA17585042</b> USA16651533 USA17193464	<b>PA RANCH HOUSE 349</b> <sup>PV</sup> HBR	-0.29 61% 6	+5.6 89% 21	+5.2 72% 27	-5.0 98% 40	+4.0 98% 50	+52 97% 44	+93 97% 48	+120 95% 47	+97 95% 58	+26 96% 4	+0.4 96% 95	-3.2 64% 81	+64 94% 62	+7.0 93% 42	+0.3 93% 42	+2.6 93% 11	+0.3 90% 59	+1.4 94% 72	+0.80 85% 94	+4 88% 96	+1.50 94% 99	+1.44 94% 99	+0.90 90% 15	\$210 42	\$356 45
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>HKFJ87</b> USA16430795 HKFF406	<b>PARINGA ABSOLUTE J87 PV</b> HBR	+0.01 68% 55	+0.0 76% 70	+0.5 63% 75	-10.0 94% 2	+3.5 93% 38	+51 91% 49	+88 91% 63	+101 91% 84	+108 87% 40	+5 83% 99	+2.5 82% 36	-7.4 57% 6	+66 89% 56	+10.3 88% 13	+0.6 88% 35	-1.4 89% 68	+1.4 83% 8	+2.3 90% 47	-0.03 82% 24	+21 85% 46	+1.20 85% 97	+1.14 85% 85	+1.06 80% 60	\$224 26	\$378 27	
<b>HKFE27</b> VTMA149 FAFC1	<b>PARINGA IRON ORE E27 PV</b> HBR	-0.33 69% 4	+6.5 71% 15	+0.7 66% 74	-6.9 97% 16	+2.0 96% 13	+35 95% 97	+67 95% 97	+89 94% 95	+96 91% 58	+13 92% 82	+1.9 92% 58	-7.2 65% 7	+66 91% 54	+6.8 90% 44	+1.5 90% 19	+2.6 91% 11	+1.2 84% 13	+1.7 92% 63	+0.33 84% 63	+31 89% 14	+0.88 84% 58	+0.88 84% 28	+0.98 79% 34	\$186 68	\$335 61	
<b>HKFJ5</b> BNAD145 VSNF30	<b>PARINGA JUDD J5 PV</b> HBR	-0.43 63% 1	+8.3 96% 6	+1.8 88% 64	-4.3 99% 51	+2.2 99% 16	+47 98% 67	+93 99% 46	+121 98% 44	+98 98% 56	+21 98% 23	+2.1 98% 50	-6.6 78% 12	+88 96% 7	+10.1 94% 14	+1.9 95% 14	+3.1 95% 7	+0.1 93% 71	+3.5 94% 21	+0.20 86% 48	+11 91% 85	+0.96 89% 73	+0.74 89% 7	+0.72 86% 1	\$244 11	\$408 10	
<b>HKFK146</b> HKFH114 HKFG42	<b>PARINGA RED PILBARA K146 PV</b> HBR	+0.08 59% 70	-0.5 74% 73	-1.7 61% 88	-0.7 94% 93	+2.6 92% 21	+33 91% 98	+61 91% 99	+68 91% 99	+26 86% 99	+20 82% 28	+2.1 83% 50	-6.9 54% 9	+44 88% 96	+6.5 87% 48	+1.0 87% 27	+2.6 88% 11	-0.3 81% 87	+6.2 90% 1	+0.68 82% 90	+13 84% 79	+0.70 79% 21	+0.94 80% 42	+1.18 73% 89	\$218 33	\$301 82	
<b>SMPF195</b> NAQA241 SMPB493	<b>PATHFINDER EQUATOR F195 SV</b> HBR	-0.24 74% 10	-5.8 75% 93	+4.2 65% 38	-7.5 90% 11	+5.8 93% 85	+57 92% 22	+99 91% 30	+133 91% 22	+123 86% 20	+11 83% 88	+2.0 87% 54	-3.1 61% 83	+90 87% 5	+9.6 85% 17	-4.6 86% 99	-5.8 78% 99	+2.4 88% 1	-0.9 88% 99	+0.00 79% 27	+16 84% 69	+0.70 82% 21	+0.94 82% 42	+1.08 77% 66	\$167 83	\$302 81	
<b>SMPK7</b> HIOG18 SMPH63	<b>PATHFINDER GENERAL K7 SV</b> HBR	-0.17 73% 19	+7.0 95% 12	+5.0 85% 29	-6.8 99% 17	+2.3 99% 17	+55 98% 31	+88 98% 63	+118 98% 52	+107 98% 41	+9 98% 95	+1.6 98% 69	-8.0 77% 3	+83 96% 13	+10.0 94% 15	-0.7 95% 65	-1.1 95% 63	+1.4 92% 8	+1.6 94% 66	+0.60 83% 86	+5 99% 95	+0.62 97% 11	+1.06 97% 71	+1.06 96% 60	\$256 6	\$430 4	
<b>SMPG357</b> VTMB1 SMPD245	<b>PATHFINDER GENESIS G357 PV</b> HBR	+0.06 78% 66	+0.1 97% 69	+3.8 89% 43	-7.2 99% 13	+6.7 99% 94	+61 99% 10	+108 99% 11	+147 99% 7	+137 98% 9	+25 98% 5	+4.4 98% 4	-5.8 85% 24	+95 97% 3	+13.5 96% 3	+0.4 96% 39	-0.8 96% 58	+1.5 95% 6	-0.1 95% 96	+0.62 90% 87	+27 98% 24	+0.86 98% 54	+1.04 98% 67	+0.78 96% 3	\$227 24	\$404 12	
<b>SMPK22</b> SMPG357 SMPH756	<b>PATHFINDER COMPLETE K22 SV</b> HBR	+0.04 65% 62	+10.3 93% 1	+8.4 80% 5	-9.1 99% 4	+0.9 98% 5	+40 98% 90	+74 98% 92	+95 98% 91	+47 97% 99	+27 97% 3	+3.0 98% 21	-5.7 74% 26	+52 95% 88	+6.2 94% 52	+3.5 94% 3	+5.3 94% 2	+0.3 93% 59	+2.1 94% 52	+0.51 87% 80	+26 97% 28	+0.50 96% 3	+0.82 96% 17	+0.66 94% 1	\$232 20	\$358 43	
<b>SMPM651</b> VTMG67 SMPH66	<b>PATHFINDER MASTERPIECE</b> HBR	-0.32 57% 4	+3.2 80% 43	+4.8 72% 31	-6.0 92% 26	+5.2 95% 76	+57 93% 23	+105 92% 15	+132 92% 23	+138 88% 9	+21 87% 22	+3.7 88% 9	-7.7 63% 4	+54 88% 85	+9.4 86% 19	-1.9 86% 87	-3.8 87% 94	+1.7 80% 4	+1.4 88% 72	-0.27 80% 9	+33 83% 10	+0.96 77% 73	+1.22 77% 93	+1.18 74% 89	\$235 17	\$426 5	
<b>SMPM558</b> VTMG67 SMPH458	<b>PATHFINDER MAXIMUS M558 PV</b> HBR	-0.19 67% 16	-1.9 84% 81	+2.5 74% 57	-6.8 96% 17	+5.9 97% 86	+60 95% 14	+99 95% 30	+128 95% 31	+137 92% 9	+20 92% 25	+4.6 93% 3	-8.4 66% 2	+53 90% 87	+10.9 89% 10	-2.6 91% 93	-2.5 89% 83	+0.9 87% 24	+3.5 91% 21	-0.35 84% 6	+49 86% 1	+0.92 78% 66	+1.08 79% 75	+0.84 76% 7	\$240 14	\$418 7	
<b>SMPN56</b> HIOG18 SMPL179	<b>PATHFINDER NUCLEUS N56 SV</b> HBR	-0.21 69% 13	+3.5 80% 40	+2.0 69% 62	-3.4 96% 66	+5.4 97% 79	+60 95% 13	+107 95% 13	+140 95% 12	+137 90% 9	+16 89% 56	+4.6 93% 3	-7.3 63% 6	+77 91% 25	+13.5 90% 3	+0.7 90% 33	+0.6 91% 33	+1.2 82% 13	+1.5 92% 69	+0.38 85% 68	+9 89% 89	+0.76 86% 32	+0.80 87% 14	+0.84 81% 7	\$257 5	\$449 2	
<b>SMPF516</b> SMPM558 SMPJ282	<b>PATHFINDER PHAT CAT P516 SV</b> HBR	-0.29 52% 6	+5.2 74% 24	+2.1 64% 61	-7.5 96% 11	+4.4 96% 59	+52 94% 43	+89 94% 60	+116 94% 56	+85 88% 76	+24 82% 7	+5.3 92% 1	-9.6 57% 1	+49 86% 92	+11.9 84% 6	-3.3 84% 97	-2.7 85% 86	+0.8 78% 29	+6.0 87% 2	+0.15 79% 43	+38 92% 5	+0.78 85% 36	+1.14 85% 85	+0.96 80% 28	\$293 1	\$453 2	
<b>SMPQ1357</b> NORL519 SMPM18	<b>PATHFINDER QUEST Q1357 PV</b> HBR	-0.15 73% 22	-3.3 77% 87	+0.2 67% 77	-6.3 94% 22	+5.5 95% 81	+64 93% 7	+116 92% 4	+163 93% 2	+177 87% 1	+15 79% 62	+1.7 86% 65	-4.8 57% 45	+83 81% 13	+5.8 81% 57	-2.1 81% 89	-3.4 81% 91	+1.0 76% 20	+3.3 82% 24	+0.19 81% 47	+28 88% 21	+0.86 83% 54	+0.64 84% 2	+1.10 80% 72	\$211 41	\$401 13	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>SMPE34</b> USA14844711 SMPZ556	<b>PATHFINDER TOTAL E34</b> <sup>PV</sup> HBR	+0.02 63% 58	-19.2 82% 99	-8.8 71% 99	-0.6 96% 94	+7.6 96% 98	+65 95% 5	+107 95% 13	+134 95% 19	+164 90% 2	+8 92% 97	+2.7 93% 29	-2.4 62% 91	+61 91% 69	+12.3 90% 5	-3.4 90% 97	-5.4 90% 99	+1.8 83% 3	-0.7 92% 99	-0.78 84% 1	+29 87% 18	+1.06 84% 87	+0.92 84% 37	+1.08 78% 66	\$94 99	\$209 99
<b>NZE11990010</b> NZE1199000839 NZE11990103111	<b>PINEBANK 64/10</b> # HBR	+0.36 53% 98	+4.1 80% 34	+4.5 68% 35	-6.8 92% 17	+3.7 96% 43	+34 94% 98	+64 94% 98	+71 94% 99	+52 92% 98	+9 91% 95	+1.8 93% 62	-5.3 64% 34	+36 89% 99	+5.9 89% 55	+4.9 89% 1	+3.2 89% 7	+0.6 85% 41	+1.2 90% 76	+0.01 79% 28	+15 82% 71	+0.46 75% 2	+1.10 76% 79	+1.06 68% 60	\$178 76	\$288 87
<b>CXBL77</b> WLHD19 CXBF20	<b>PRIME LEGEND L77</b> <sup>SV</sup> HBR	-0.07 69% 38	+4.6 79% 30	+4.1 70% 39	-8.3 95% 6	+2.2 94% 16	+48 92% 62	+94 93% 44	+111 92% 67	+84 88% 77	+30 85% 1	+2.5 88% 36	-8.0 61% 3	+55 89% 83	+4.7 88% 70	-2.8 84% 95	-2.1 88% 79	+1.0 81% 20	+2.1 90% 52	-0.19 83% 13	+25 89% 31	+0.92 85% 66	+0.82 85% 17	+0.92 81% 19	\$239 14	\$391 18
<b>WQCQ47</b> VLYM518 VLYM1690	<b>QUANDEN SPRINGS</b> HBR	-0.36 66% 3	+9.4 76% 3	+7.1 66% 11	-9.3 91% 3	-0.8 92% 1	+50 91% 54	+97 90% 36	+129 91% 29	+115 86% 29	+29 79% 1	+5.0 85% 2	-5.2 54% 36	+49 80% 92	+11.1 80% 9	+2.1 81% 12	+1.9 81% 16	+0.2 75% 65	+2.8 81% 34	-0.22 78% 11	+26 88% 28	+1.04 82% 85	+1.06 84% 71	+1.08 78% 66	\$223 27	\$404 12
<b>QRFJ347</b> NZE469 QRFF14	<b>RAFF HINGAIA J347</b> <sup>DV</sup> HBR	+0.21 65% 89	-3.6 81% 88	+2.1 73% 61	-4.9 95% 42	+7.1 95% 96	+51 93% 50	+92 93% 49	+129 94% 29	+120 88% 23	+18 84% 41	+1.0 85% 86	-4.0 66% 65	+81 90% 15	+15.8 89% 1	-0.5 89% 60	-1.2 90% 65	+1.7 84% 4	-2.0 91% 99	-0.39 86% 5	+28 86% 21	+0.80 85% 41	+1.00 85% 58	+1.08 81% 66	\$162 86	\$300 82
<b>NZE10285</b> NZE689 NZE21117108999	<b>RED OAK ZULU 285</b> <sup>SV</sup> HBR	+0.25 72% 92	-6.2 80% 94	-8.9 69% 99	+0.5 92% 97	+6.7 95% 94	+29 94% 99	+55 94% 99	+67 94% 99	+66 90% 93	+5 89% 99	-0.9 91% 99	-3.6 67% 74	+21 91% 99	-2.1 91% 99	+2.0 90% 13	+3.1 91% 7	+0.0 84% 76	+1.1 92% 79	+0.20 85% 48	+10 85% 87	+0.68 79% 18	+0.98 79% 53	+1.06 72% 60	\$78 99	\$144 99
<b>NLRE17</b> USA13058662 NAQW232	<b>REILAND EVERITT E17</b> <sup>PV</sup> HBR	-0.12 52% 27	-5.2 87% 92	+5.0 77% 29	-1.0 95% 92	+5.1 97% 74	+54 95% 37	+92 95% 50	+123 96% 42	+92 93% 65	+15 93% 64	+4.5 94% 3	-3.7 69% 72	+67 92% 51	+10.3 91% 13	-2.1 91% 89	+0.8 91% 30	+1.0 86% 20	+1.7 92% 63	-0.52 84% 3	+14 88% 78	+1.06 86% 87	+0.94 86% 42	+1.02 82% 47	\$204 48	\$327 67
<b>NORF857</b> NORD372 NORW449	<b>RENNYLEA AMBASSADOR F857</b> APR	-0.23 77% 11	-5.8 87% 93	+1.1 80% 70	-3.3 97% 67	+6.2 98% 90	+50 98% 56	+94 97% 43	+123 94% 42	+128 97% 15	+12 97% 86	+1.6 97% 69	-7.1 69% 8	+96 94% 3	+4.0 93% 77	+0.9 92% 29	-1.3 93% 67	+0.7 87% 35	+4.5 93% 8	+0.60 87% 86	+12 94% 82	+1.02 93% 82	+1.06 94% 71	+1.04 91% 53	\$208 44	\$360 41
<b>NORF340</b> NZE04379 VLYZ1393	<b>RENNYLEA BLACK GOLD F340</b> <sup>PV</sup> HBR	+0.11 77% 75	+5.8 83% 20	+0.8 75% 73	-3.0 96% 72	+1.3 96% 7	+36 95% 96	+67 94% 97	+81 94% 98	+85 92% 76	+3 92% 99	+0.9 91% 98	-2.4 70% 91	+21 91% 99	+2.3 90% 90	-0.4 90% 58	+0.1 90% 42	-0.1 83% 9	+4.4 91% 21	-0.07 85% 21	+14 90% 77	+0.76 88% 32	+0.82 88% 17	+0.70 84% 1	\$144 93	\$266 93
<b>NORD288</b> VTMA217 NORB595	<b>RENNYLEA DIGGER D288</b> <sup>SV</sup> HBR	+0.29 62% 95	+5.0 77% 26	-0.9 70% 84	-4.2 96% 53	+2.2 96% 16	+43 95% 84	+74 95% 92	+91 95% 94	+52 93% 98	+24 92% 8	+0.8 92% 90	-4.8 68% 45	+37 92% 99	+3.7 90% 80	-1.7 90% 84	+0.4 91% 37	+0.2 85% 65	-0.42 92% 13	+32 85% 4	+0.80 89% 13	+0.80 87% 41	+0.98 87% 53	+1.02 84% 47	\$213 39	\$318 73
<b>NORE11</b> NGMY145 VLYY5	<b>RENNYLEA EDMUND E11</b> <sup>PV</sup> HBR	-0.09 86% 33	+8.7 99% 4	+1.1 97% 70	-6.8 99% 17	+1.2 99% 6	+34 99% 98	+64 99% 98	+84 99% 97	+54 99% 97	+16 99% 57	+1.9 99% 58	-7.5 94% 5	+52 98% 88	+3.9 98% 78	+3.3 98% 4	+1.4 98% 22	-0.1 98% 80	+4.0 98% 13	+0.77 96% 93	+23 99% 39	+0.56 99% 6	+1.04 99% 67	+1.10 99% 72	\$203 51	\$323 70
<b>NORF266</b> NZE04379 VLYZ1393	<b>RENNYLEA F266</b> <sup>PV</sup> HBR	-0.07 80% 38	+5.0 94% 26	+3.5 86% 46	-5.1 98% 38	-0.1 98% 2	+40 98% 90	+68 98% 97	+94 98% 92	+48 98% 99	+24 98% 9	+1.0 98% 86	-2.2 84% 92	+51 96% 89	+6.0 95% 54	-0.2 95% 53	-1.6 95% 71	+0.7 92% 35	+2.4 95% 44	+0.16 89% 44	+9 98% 89	+1.08 95% 89	+0.94 94% 42	+0.82 93% 5	\$176 77	\$271 92
<b>NORG255</b> BNAD145 NORC490	<b>RENNYLEA G255</b> <sup>PV</sup> APR	-0.27 79% 8	-10.7 81% 99	-5.6 79% 97	-3.0 98% 72	+4.6 98% 64	+49 98% 57	+94 98% 45	+128 98% 31	+127 98% 16	+21 98% 23	+0.6 97% 93	-3.5 82% 76	+89 96% 6	+7.1 95% 41	-0.7 95% 65	-3.8 96% 94	+0.8 93% 29	+5.0 95% 5	-0.01 90% 26	+9 97% 89	+1.18 95% 96	+0.92 95% 37	+0.84 93% 7	\$160 87	\$278 90
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>



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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NORH420</b> VTMB1 NORZ324	<b>RENNYLEA H420</b> <sup>SV</sup> HBR	+0.01 59% 55	+10.4 75% 1	+10.0 68% 1	-4.5 84% 48	+0.1 88% 2	+31 88% 99	+61 87% 99	+77 84% 99	+52 87% 98	+16 79% 60	+1.9 81% 58	-6.0 63% 20	+45 85% 96	+2.9 85% 86	+3.2 84% 5	+2.3 86% 13	+0.0 84% 76	+4.4 87% 9	+0.64 80% 88	+3 83% 97	+1.02 78% 82	+1.22 78% 93	+1.24 73% 95	\$200 53	\$327 67
<b>NORH556</b> NORC574 NORF909	<b>RENNYLEA H556</b> <sup>PV</sup> APR	-0.06 65% 40	-1.1 91% 77	+8.8 80% 4	-2.6 98% 77	+3.7 98% 43	+37 97% 95	+74 98% 92	+92 98% 93	+60 97% 95	+18 97% 38	+2.4 97% 39	-5.3 77% 34	+54 93% 85	+12.0 92% 6	+0.7 92% 33	+0.5 92% 35	+0.8 89% 29	+3.1 92% 28	+0.39 83% 69	+16 98% 68	+0.76 94% 32	+0.68 94% 4	+0.94 92% 23	\$205 48	\$318 73
<b>NORH708</b> NORC511 NORE176	<b>RENNYLEA H708</b> <sup>PV</sup> APR	-0.32 89% 4	-7.0 93% 95	+3.1 84% 50	+1.2 98% 99	+4.7 98% 66	+47 98% 68	+101 98% 23	+129 98% 28	+129 97% 14	+12 97% 85	+2.5 97% 36	-3.1 80% 83	+73 96% 35	+12.4 95% 5	-3.7 95% 98	-6.5 95% 99	+2.1 93% 1	+7.1 95% 1	+0.68 92% 90	+21 98% 48	+0.72 98% 25	+0.68 98% 4	+0.90 97% 15	\$216 35	\$359 41
<b>NORH7</b> USA15840414 VLYZ1393	<b>RENNYLEA H7</b> <sup>PV</sup> HBR	-0.04 73% 44	+3.4 91% 41	+5.4 84% 25	-7.1 98% 14	+3.4 98% 36	+50 97% 53	+88 97% 63	+117 97% 54	+95 97% 61	+19 97% 36	-0.2 97% 99	-5.2 79% 36	+56 93% 81	+8.6 92% 25	+0.8 93% 31	-1.0 93% 61	+1.0 90% 20	+1.5 93% 69	-0.50 84% 3	+28 97% 21	+0.76 95% 32	+0.82 95% 17	+0.78 93% 3	\$219 31	\$364 38
<b>NORJ140</b> USA16497066 NORC627	<b>RENNYLEA J140</b> <sup>PV</sup> APR	-0.24 68% 10	-13.3 82% 99	-1.7 74% 88	+1.1 95% 99	+7.8 95% 98	+64 94% 7	+121 94% 2	+160 95% 2	+142 92% 7	+21 90% 23	+2.7 92% 29	-5.4 70% 32	+95 91% 3	+12.7 90% 4	-2.3 90% 91	-5.4 91% 99	+1.3 86% 10	+4.0 92% 13	-0.26 84% 9	+9 93% 90	+0.60 88% 9	+0.76 88% 9	+0.98 84% 34	\$223 28	\$367 35
<b>NORJ207</b> NORC510 NORB16	<b>RENNYLEA J207</b> <sup>SV</sup> APR	+0.08 57% 70	+1.1 75% 62	-1.6 66% 87	-1.6 85% 87	+5.7 92% 84	+35 91% 97	+67 90% 97	+79 91% 99	+28 87% 99	+19 81% 34	+1.5 81% 72	-5.8 59% 24	+42 90% 97	+12.4 89% 5	-0.7 88% 65	-1.5 89% 70	+1.8 89% 3	+1.6 91% 66	+0.85 84% 95	+10 88% 87	+0.96 81% 73	+1.26 82% 96	+1.30 77% 98	\$211 40	\$293 85
<b>NORJ248</b> NORC511 NORD51	<b>RENNYLEA J248</b> <sup>SV</sup> APR	+0.05 59% 64	-4.1 78% 89	+5.2 67% 27	-0.4 87% 95	+5.4 92% 79	+46 92% 72	+79 91% 84	+86 92% 96	+64 89% 94	+10 82% 94	+2.7 81% 29	-6.3 61% 16	+58 89% 76	+13.5 89% 3	-0.4 88% 58	-2.3 89% 81	+1.5 88% 6	+4.0 90% 13	+0.85 83% 95	+20 89% 53	+0.70 82% 21	+0.82 80% 17	+1.04 72% 53	\$235 17	\$346 52
<b>NORK163</b> NORH106 NORE176	<b>RENNYLEA K163</b> <sup>PV</sup> APR	-0.13 71% 25	+5.3 89% 24	-7.3 79% 99	-3.8 98% 60	+2.5 98% 20	+39 98% 92	+73 98% 93	+94 97% 92	+66 97% 93	+9 96% 94	+0.7 95% 91	-4.6 77% 50	+60 95% 71	+18.6 94% 1	-0.1 94% 51	-0.9 94% 60	+2.6 91% 1	+2.4 94% 44	+0.18 88% 46	+18 91% 59	+0.66 90% 16	+0.72 90% 6	+1.02 87% 47	\$232 19	\$343 55
<b>NORK178</b> NORH106 NORE535	<b>RENNYLEA K178</b> <sup>PV</sup> APR	-0.06 67% 40	+3.0 87% 45	-9.1 77% 99	-8.6 98% 5	+4.2 98% 55	+43 97% 84	+77 97% 88	+105 97% 78	+73 95% 88	+20 95% 24	+1.2 86% 32	-5.4 71% 32	+66 94% 54	+18.2 93% 1	+0.0 93% 49	-0.4 93% 51	+1.9 90% 2	-0.4 94% 98	-0.61 88% 2	+8 97% 92	+0.72 93% 25	+0.80 93% 14	+0.84 90% 7	\$199 55	\$308 78
<b>NORK835</b> NORG420 NORH514	<b>RENNYLEA K835</b> <sup>PV</sup> APR	+0.26 60% 93	-4.3 83% 90	-4.6 70% 96	-2.0 98% 84	+6.3 95% 91	+47 96% 66	+87 95% 66	+112 95% 65	+96 91% 59	+11 89% 88	+3.0 90% 21	-3.7 65% 72	+54 90% 85	+10.1 89% 14	+1.0 89% 27	-1.1 89% 63	+0.4 86% 53	+4.2 90% 11	-0.14 81% 16	+10 92% 87	+0.62 89% 11	+1.08 89% 75	+1.12 86% 77	\$182 72	\$298 83
<b>NORK907</b> USA16198796 NORE534	<b>RENNYLEA K907</b> <sup>PV</sup> APR	-0.25 76% 9	+4.2 88% 33	+9.5 78% 2	-6.0 98% 26	+3.8 98% 45	+63 97% 8	+118 97% 3	+158 97% 3	+121 96% 22	+26 95% 4	-0.5 97% 99	-8.1 69% 3	+118 91% 1	+10.5 90% 12	-0.4 90% 58	-1.0 90% 61	+0.9 87% 24	+2.7 90% 37	+0.57 81% 84	+25 97% 31	+0.78 96% 36	+1.00 96% 58	+1.02 94% 47	\$312 1	\$505 1
<b>NORK522</b> NORE11 NORF810	<b>RENNYLEA KODAK K522</b> <sup>SV</sup> HBR	-0.09 89% 33	+8.8 94% 4	+9.0 83% 3	-4.8 99% 43	+1.4 99% 8	+45 98% 75	+83 98% 75	+109 98% 72	+110 97% 36	+10 97% 92	+4.6 98% 3	-6.8 74% 10	+51 95% 89	+3.2 93% 84	+3.1 94% 5	+1.5 94% 21	-0.3 92% 87	+3.9 94% 15	+0.23 88% 52	+7 96% 94	+0.62 97% 11	+0.82 97% 17	+0.96 95% 28	\$205 47	\$385 22
<b>NORL467</b> USA17366506 NORH414	<b>RENNYLEA L467</b> <sup>PV</sup> HBR	-0.29 61% 6	+3.2 84% 43	+6.1 76% 19	-8.6 97% 5	+6.1 97% 89	+59 96% 16	+105 96% 17	+139 96% 13	+119 95% 24	+25 93% 7	+0.6 96% 93	-6.4 68% 15	+70 88% 43	+8.1 87% 30	+0.1 88% 46	-0.1 88% 45	+0.3 84% 59	+4.6 87% 7	+0.19 76% 47	+18 96% 59	+0.44 93% 2	+0.62 93% 2	+0.78 92% 3	\$271 2	\$446 2
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NORL508</b> USA17366506 NORH414	<b>RENNYLEA L508 PV</b> HBR	-0.41 73% 2	+1.2 84% 61	+7.8 78% 7	-5.9 99% 27	+2.6 99% 21	+45 98% 75	+85 98% 54	+117 98% 66	+92 98% 3	+27 98% 75	+1.4 98% 9	-6.9 81% 81	+56 96% 81	+5.2 95% 64	+1.1 95% 25	+0.0 95% 44	-0.1 93% 80	+5.1 95% 90	+0.68 89% 90	+16 99% 68	+0.68 98% 18	+0.84 98% 20	+0.88 97% 11	\$229 22	\$376 29
<b>NORL519</b> USA17366506 NORH414	<b>RENNYLEA L519 PV</b> HBR	-0.23 97% 11	+2.1 97% 53	+6.0 91% 20	-7.3 99% 12	+4.5 99% 62	+55 99% 32	+99 99% 29	+133 98% 22	+132 98% 12	+13 98% 80	+0.8 99% 90	-5.9 85% 22	+75 97% 30	+8.3 96% 28	+2.0 96% 13	+2.3 96% 13	+0.1 95% 71	+4.3 95% 10	+0.68 89% 90	+30 99% 16	+0.48 99% 3	+0.72 99% 6	+0.90 99% 15	\$244 11	\$424 5
<b>NORL683</b> NORE11 NORJ631	<b>RENNYLEA L683 PV</b> APR	-0.32 68% 4	+2.3 84% 51	+1.4 74% 68	-4.4 98% 50	+5.0 97% 72	+55 96% 31	+95 96% 41	+119 96% 50	+106 94% 43	+5 92% 99	+2.3 95% 43	-6.0 69% 20	+80 91% 18	+4.7 90% 70	+0.8 88% 31	-1.2 91% 65	+0.8 85% 29	+2.3 91% 47	+0.60 85% 86	+24 95% 36	+0.72 92% 25	+0.88 92% 28	+1.00 89% 40	\$225 25	\$379 26
<b>NORM1078</b> NORH708 NORF563	<b>RENNYLEA M1078 SV</b> APR	-0.32 74% 4	-5.4 79% 93	-0.4 68% 81	-1.9 97% 85	+3.3 96% 34	+41 95% 89	+82 95% 77	+101 95% 84	+101 93% 51	+11 89% 88	+1.7 93% 65	-4.7 65% 48	+59 92% 75	+10.4 91% 12	-1.9 90% 87	-5.3 91% 98	+1.0 83% 20	+7.8 92% 1	+0.75 85% 93	+11 94% 86	+0.92 92% 66	+1.02 92% 62	+1.14 89% 81	\$200 54	\$323 70
<b>NORM1223</b> NORK907 NORG262	<b>RENNYLEA M1223 PV</b> APR	-0.32 76% 4	-7.8 79% 96	+5.9 69% 21	-6.3 93% 22	+5.7 93% 84	+57 91% 22	+103 92% 21	+140 89% 12	+125 87% 18	+20 80% 30	-1.5 89% 99	-8.2 56% 3	+99 81% 2	+5.0 81% 66	+2.4 81% 9	+3.1 81% 7	-1.1 75% 99	+6.3 82% 1	+0.48 89% 77	+10 80% 87	+0.84 75% 49	+1.12 75% 82	+1.04 72% 53	\$250 8	\$406 11
<b>NORM27</b> NORG317 NORH370	<b>RENNYLEA M27 PV</b> HBR	+0.08 64% 70	-8.2 77% 97	-1.3 68% 86	-5.0 92% 40	+8.5 90% 99	+59 90% 16	+95 89% 40	+126 90% 35	+126 86% 18	+17 82% 47	+4.5 83% 3	-5.6 62% 27	+73 88% 34	+11.8 87% 7	-4.9 85% 99	-6.9 88% 99	+2.1 84% 1	+1.0 89% 81	-0.20 82% 12	+30 86% 17	+0.82 84% 45	+0.88 81% 28	+0.98 80% 34	\$179 75	\$312 76
<b>NORM763</b> NZE14647008839 NORJ833	<b>RENNYLEA M763 PV</b> APR	+0.32 70% 97	+8.3 78% 6	+5.6 73% 23	-9.6 98% 3	+1.4 98% 8	+44 97% 79	+89 98% 58	+101 97% 84	+106 96% 42	+3 93% 99	+1.8 97% 62	-6.1 68% 19	+53 90% 87	+6.0 89% 54	+4.0 89% 2	+3.4 89% 6	-0.9 85% 97	+7.2 89% 1	+0.84 78% 95	+7 97% 92	+1.16 97% 95	+1.22 97% 93	+1.24 95% 95	\$236 17	\$412 9
<b>NORM785</b> NORG317 NORD633	<b>RENNYLEA M785 PV</b> APR	+0.17 53% 84	-2.5 86% 84	+4.5 73% 35	-5.5 98% 32	+5.4 98% 79	+53 97% 37	+95 98% 42	+129 97% 28	+95 96% 61	+30 94% 1	+2.6 96% 32	-3.8 69% 70	+59 90% 75	+7.0 90% 42	+0.8 90% 31	+1.8 90% 17	-0.3 86% 87	+3.5 89% 21	-0.35 76% 6	+24 95% 35	+0.84 92% 49	+1.02 92% 62	+1.28 89% 98	\$207 46	\$337 60
<b>NORM898</b> NORH708 NORJ694	<b>RENNYLEA M898 SV</b> APR	-0.33 77% 4	-2.9 81% 85	+0.7 68% 74	-4.3 96% 51	+4.2 96% 55	+49 95% 58	+100 95% 26	+127 95% 32	+101 92% 50	+13 86% 77	+3.3 94% 15	-2.5 60% 90	+64 85% 61	+13.9 85% 2	-1.6 85% 82	-3.4 85% 91	+1.0 80% 20	+7.7 85% 1	+0.99 83% 98	+25 94% 33	+0.90 88% 62	+0.72 88% 6	+0.84 84% 7	\$239 14	\$373 31
<b>NORM6</b> NORG317 NORH370	<b>RENNYLEA MAGNUM M6 PV</b> HBR	-0.04 89% 44	+0.0 86% 70	+2.6 76% 56	-5.4 97% 34	+5.3 97% 78	+50 96% 53	+83 96% 75	+110 96% 68	+118 95% 26	+13 94% 77	+4.7 94% 2	-3.8 63% 70	+57 88% 80	+7.7 85% 34	-2.6 87% 93	-4.8 86% 97	+0.8 82% 29	+3.5 86% 21	+0.34 74% 64	+11 96% 86	+0.94 93% 70	+0.74 93% 7	+1.02 86% 47	\$164 85	\$308 78
<b>NORN128</b> NORG420 NORE176	<b>RENNYLEA N128 PV</b> APR	-0.07 61% 38	+6.3 82% 16	+6.6 72% 15	-5.8 97% 28	+2.3 97% 17	+46 96% 73	+92 96% 51	+117 95% 55	+92 94% 66	+16 89% 60	+4.4 94% 4	-4.2 64% 60	+51 86% 89	+13.2 85% 3	+1.0 85% 27	+0.0 85% 44	+2.0 81% 2	+2.6 85% 39	+0.95 74% 97	+12 95% 81	+0.68 93% 18	+0.98 93% 53	+0.98 90% 34	\$246 10	\$404 12
<b>NORN479</b> USA17366506 NORH411	<b>RENNYLEA N479 PV</b> HBR	-0.55 72% 1	-2.8 87% 85	+8.4 76% 5	-2.1 97% 83	+4.9 97% 70	+56 96% 27	+90 96% 55	+110 96% 69	+91 94% 67	+10 92% 93	+0.6 95% 93	-7.2 64% 7	+64 88% 59	+6.7 86% 45	+1.9 87% 14	+0.1 87% 42	+0.1 82% 71	+4.3 86% 10	-0.08 74% 20	+5 90% 96	+0.74 91% 28	+0.76 91% 9	+1.04 85% 53	\$249 8	\$390 19
<b>NORN542</b> USA17366506 NORG366	<b>RENNYLEA N542 PV</b> HBR	-0.23 66% 11	+3.7 85% 38	+4.0 74% 40	-2.9 98% 73	+2.9 98% 26	+54 97% 36	+97 97% 35	+131 95% 24	+97 95% 57	+29 91% 2	+2.3 97% 43	-6.2 64% 17	+70 89% 43	+12.1 88% 6	-1.9 88% 87	-1.9 88% 76	+0.6 84% 41	+4.4 88% 9	+0.39 75% 69	+28 97% 21	+0.62 94% 11	+0.76 94% 9	+1.06 92% 60	\$262 4	\$418 7
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NORN576</b> NORE11 NORK493	<b>RENNYLEA N576</b> <sup>PV</sup> HBR	-0.15 53% 22	+9.5 78% 2	+3.3 71% 48	-7.1 92% 14	+1.2 94% 6	+44 93% 80	+78 92% 87	+106 92% 77	+93 90% 64	+19 85% 31	+4.0 91% 6	-7.1 63% 8	+49 83% 92	+7.0 82% 42	+2.6 82% 8	+1.5 82% 21	-0.1 77% 80	+4.2 83% 11	+0.52 73% 80	+25 91% 30	+0.82 84% 45	+0.98 84% 53	+1.18 80% 89	\$217 34	\$374 30	
<b>NORN640</b> NORE11 NORL881	<b>RENNYLEA N640</b> <sup>PV</sup> APR	-0.19 57% 16	+11.1 82% 1	+6.6 72% 15	-9.6 97% 3	+2.3 98% 17	+44 97% 81	+85 97% 71	+106 96% 77	+73 94% 88	+25 91% 7	+3.7 93% 9	-11.9 66% 1	+50 88% 91	+3.8 86% 79	+3.7 86% 3	+4.4 86% 3	-0.7 81% 95	+3.4 86% 22	+0.66 74% 89	+19 88% 55	+0.74 86% 28	+0.94 86% 42	+1.00 83% 40	\$268 3	\$436 3	
<b>NORP700</b> SMPK7 NORM850	<b>RENNYLEA P700</b> <sup>PV</sup> APR	+0.00 54% 53	+5.1 76% 25	+4.1 66% 39	-3.9 91% 58	+3.1 91% 30	+54 91% 34	+97 90% 36	+139 91% 13	+139 87% 8	+13 83% 79	+0.3 87% 96	-6.6 55% 12	+96 80% 3	+7.0 77% 42	+1.4 78% 20	+0.3 78% 38	+1.0 72% 20	+0.9 79% 83	+0.14 68% 42	-2 85% 99	+0.72 78% 25	+0.88 78% 28	+1.06 75% 60	\$221 29	\$408 10	
<b>NORP987</b> NORM763 NORM1184	<b>RENNYLEA P987</b> <sup>PV</sup> APR	+0.00 67% 53	+10.3 74% 1	+9.6 64% 2	-7.9 97% 8	+1.4 97% 8	+51 96% 51	+98 95% 33	+123 95% 40	+128 92% 15	+9 86% 95	+0.4 93% 95	-2.9 61% 85	+74 89% 32	+5.6 88% 59	+3.3 88% 4	+2.1 88% 15	-1.0 80% 98	+7.7 90% 1	+0.95 81% 97	+7 95% 94	+0.88 92% 58	+0.94 92% 42	+1.06 88% 60	\$228 23	\$414 8	
<b>NORP550</b> NORL519 NORK609	<b>RENNYLEA PROSPECT P550</b> <sup>PV</sup> HBR	-0.15 82% 22	-1.9 84% 81	+4.2 72% 38	-3.7 98% 61	+3.7 98% 43	+40 97% 91	+79 97% 84	+111 97% 67	+119 91% 24	+14 87% 70	+3.1 96% 19	-5.1 58% 38	+55 84% 83	+7.1 86% 41	+6.2 85% 1	+8.1 85% 1	-0.8 79% 96	+4.3 85% 10	+0.89 71% 96	+22 95% 44	+0.44 95% 2	+0.72 95% 6	+0.88 92% 11	\$178 75	\$331 64	
<b>NORQ1062</b> NORK907 NORH818	<b>RENNYLEA Q1062</b> <sup>PV</sup> APR	-0.22 56% 12	+4.8 74% 28	+7.6 65% 8	-4.5 85% 48	+2.4 89% 18	+50 89% 55	+95 88% 39	+130 88% 27	+103 86% 48	+25 81% 6	+2.3 86% 43	-6.2 54% 17	+76 79% 27	+10.0 77% 15	+1.0 78% 27	+1.8 78% 17	+0.4 71% 53	+3.2 80% 26	+0.99 70% 98	+34 85% 8	+0.56 78% 6	+0.94 79% 42	+0.98 74% 34	\$250 8	\$418 7	
<b>NORQ1077</b> NORH708 NORG101	<b>RENNYLEA Q1077</b> <sup>PV</sup> APR	-0.11 70% 29	+2.3 79% 51	+9.5 68% 2	-4.1 97% 55	+3.2 97% 32	+51 96% 50	+101 95% 23	+130 95% 28	+119 91% 24	+15 83% 67	+2.1 94% 50	-5.5 60% 29	+79 84% 20	+16.1 84% 1	+0.8 84% 31	+0.1 84% 42	+1.6 79% 5	+5.4 85% 3	+0.69 73% 90	+22 95% 43	+0.74 88% 28	+0.78 90% 11	+0.80 84% 4	\$284 1	\$464 1	
<b>NORQ1081</b> NORH708 NORL841	<b>RENNYLEA Q1081</b> <sup>PV</sup> APR	-0.15 68% 22	-2.9 76% 85	+5.0 66% 29	-3.7 92% 61	+3.9 93% 48	+51 92% 50	+90 91% 56	+117 92% 54	+104 87% 47	+12 80% 87	+3.4 88% 13	-5.5 58% 29	+50 81% 91	+10.0 82% 15	+0.3 82% 42	-1.2 82% 65	+0.7 77% 35	+6.4 83% 1	+0.77 80% 93	+14 89% 77	+0.84 87% 49	+0.88 88% 28	+0.90 83% 15	\$242 12	\$386 21	
<b>NORQ1349</b> NORM763 NORN703	<b>RENNYLEA Q1349</b> <sup>PV</sup> APR	+0.05 63% 64	+5.3 70% 24	+1.3 62% 69	-5.7 92% 30	+1.4 97% 8	+45 95% 78	+93 94% 48	+111 88% 68	+96 88% 58	+17 80% 48	+2.8 93% 23	-7.1 54% 8	+60 81% 72	+10.8 82% 10	-0.2 82% 53	-0.9 82% 60	+0.4 76% 53	+6.8 82% 96	+0.87 68% 1	+18 91% 60	+0.78 90% 36	+0.82 90% 17	+0.92 84% 19	\$262 4	\$425 5	
<b>NORQ1384</b> NORM763 NORN823	<b>RENNYLEA Q1384</b> <sup>PV</sup> APR	+0.18 50% 85	+5.4 69% 23	+2.8 61% 54	-5.4 84% 34	+2.4 87% 18	+56 87% 28	+107 85% 13	+133 86% 22	+109 84% 37	+10 79% 92	+3.9 84% 7	-6.0 51% 20	+71 76% 41	+6.6 75% 47	+0.2 75% 44	-0.3 76% 49	-0.1 68% 80	+5.3 78% 3	+0.55 66% 83	+4 82% 96	+0.90 76% 62	+1.10 73% 79	+0.98 71% 34	\$262 4	\$438 3	
<b>NORQ213</b> NORK907 NORL110	<b>RENNYLEA Q213</b> <sup>PV</sup> APR	-0.13 80% 25	+9.4 80% 3	+7.2 68% 11	-7.1 97% 14	+1.1 97% 6	+66 97% 4	+120 96% 3	+151 96% 5	+97 92% 58	+24 85% 8	+0.8 95% 90	-9.9 58% 1	+103 89% 1	+8.8 87% 23	+0.6 87% 35	+0.1 87% 42	+0.2 80% 65	+3.2 89% 26	+0.71 80% 91	+28 96% 22	+0.52 94% 4	+0.72 94% 6	+0.84 90% 7	\$341 1	\$533 1	
<b>NORQ240</b> NORK907 NORL724	<b>RENNYLEA Q240</b> <sup>PV</sup> APR	-0.22 57% 12	-6.0 74% 94	+2.2 64% 60	-3.5 83% 64	+5.6 89% 82	+62 88% 9	+105 88% 16	+137 87% 15	+110 84% 36	+22 79% 15	+0.1 88% 97	-5.5 54% 29	+91 78% 5	+10.7 77% 11	+0.0 77% 49	-1.3 78% 67	+1.1 78% 16	+1.7 80% 63	+0.29 69% 59	+39 85% 4	+0.60 75% 9	+0.66 75% 3	+0.92 72% 19	\$238 15	\$375 29	
<b>NORQ328</b> NORH708 NORK254	<b>RENNYLEA Q328</b> <sup>PV</sup> APR	-0.24 51% 10	-2.3 74% 83	-10.6 64% 99	-0.2 88% 95	+4.4 91% 59	+47 89% 69	+94 89% 42	+121 89% 46	+110 85% 37	+14 79% 73	+2.4 87% 39	-2.5 56% 90	+70 79% 42	+15.7 78% 1	-2.0 78% 88	-1.7 79% 73	+1.8 73% 3	+4.9 80% 5	+0.56 70% 83	+27 86% 24	+0.62 76% 11	+0.78 76% 11	+1.02 74% 47	\$212 40	\$337 59	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NORQ392</b> NORM785 NORL248	<b>RENNYLEA Q392</b> <sup>PV</sup> APR	+0.01 60% 55	+1.4 74% 59	+8.0 62% 7	-8.3 96% 6	+4.4 96% 59	+50 94% 52	+101 94% 24	+141 93% 12	+130 90% 14	+28 83% 2	+2.4 93% 39	-3.6 54% 74	+61 81% 70	+3.7 82% 80	+1.5 81% 19	+1.3 82% 23	-0.5 76% 92	+3.1 82% 28	-0.14 67% 16	+36 94% 7	+0.68 85% 18	+1.00 84% 58	+1.06 80% 60	\$182 72	\$351 49	
<b>NORQ732</b> TFAK132 NORN864	<b>RENNYLEA Q732</b> <sup>PV</sup> APR	+0.03 53% 60	+5.4 72% 23	+8.0 64% 7	-9.9 93% 2	+2.7 91% 23	+67 89% 3	+129 89% 1	+173 89% 1	+155 86% 3	+19 80% 34	+2.4 89% 39	-6.4 55% 15	+115 79% 1	+6.3 78% 50	+0.1 79% 46	-1.7 79% 73	+0.0 73% 76	+3.8 80% 16	+0.24 68% 53	+41 87% 3	+0.98 82% 76	+0.84 84% 20	+1.00 79% 40	\$278 2	\$497 1	
<b>NORQ765</b> NORH708 NORL96	<b>RENNYLEA Q765</b> <sup>PV</sup> APR	-0.16 55% 20	+5.8 77% 20	+9.9 67% 1	-8.7 92% 5	+3.3 93% 34	+55 92% 31	+105 92% 16	+137 91% 16	+123 88% 20	+14 81% 76	+4.0 90% 6	-6.6 60% 12	+80 82% 19	+10.1 81% 14	-2.5 82% 93	-6.2 82% 99	+1.8 76% 3	+5.0 83% 5	+0.46 73% 75	+4 90% 97	+0.98 78% 76	+1.00 78% 58	+1.16 73% 85	\$277 2	\$468 1	
<b>NORR1054</b> NORN542 NORL1187	<b>RENNYLEA R1054</b> <sup>PV</sup> APR	+0.05 52% 64	+2.2 73% 52	+0.9 60% 72	-3.2 87% 69	+3.2 89% 32	+49 88% 58	+90 87% 57	+117 88% 54	+76 84% 85	+21 77% 20	+2.7 86% 29	-4.7 50% 48	+66 77% 54	+12.5 75% 5	+1.1 76% 25	+1.0 76% 27	+1.0 69% 20	+3.7 78% 17	-0.16 65% 14	+23 84% 38	+0.58 71% 7	+0.58 74% 1	+1.00 70% 40	\$252 7	\$382 24	
<b>NORR1169</b> NORK907 NORN1279	<b>RENNYLEA R1169</b> <sup>PV</sup> APR	-0.27 52% 8	-7.3 71% 96	+4.3 62% 37	-2.7 96% 76	+5.4 95% 79	+67 93% 4	+118 92% 3	+166 89% 1	+134 85% 11	+26 78% 4	+1.5 86% 72	-5.8 51% 24	+118 80% 1	+16.0 76% 10	-0.1 77% 51	+0.7 77% 32	+1.3 70% 10	+3.5 79% 21	+0.71 68% 91	+24 92% 36	+0.80 78% 41	+0.90 77% 33	+0.92 76% 19	\$287 1	\$450 2	
<b>NORR707</b> NORK907 NORP861	<b>RENNYLEA R707</b> <sup>PV</sup> APR	-0.08 54% 36	+4.8 73% 28	+8.7 62% 4	-7.6 83% 10	+2.7 88% 23	+49 87% 59	+89 87% 58	+119 87% 50	+71 84% 90	+19 78% 36	+0.8 85% 90	-4.9 52% 43	+67 77% 52	+6.1 76% 53	-0.1 76% 51	-0.8 77% 58	+0.0 69% 76	+4.1 79% 12	+0.53 67% 81	+49 83% 1	+0.60 74% 9	+0.78 75% 11	+0.88 71% 11	\$242 12	\$378 27	
<b>NORR757</b> NORL519 NORM1225	<b>RENNYLEA R757</b> <sup>PV</sup> APR	-0.04 55% 44	+5.9 75% 19	+9.2 66% 3	-8.9 83% 4	+2.1 89% 14	+43 88% 82	+84 88% 74	+109 88% 70	+109 84% 38	+13 78% 82	-0.7 86% 99	-5.3 56% 34	+70 78% 44	+7.7 77% 34	+2.0 77% 13	+1.1 78% 26	+0.4 71% 53	+2.7 79% 37	+0.59 70% 85	+11 85% 86	+0.58 72% 7	+0.76 72% 9	+0.94 74% 23	\$206 47	\$371 32	
<b>NORR846</b> NORM898 NORM806	<b>RENNYLEA R846</b> <sup>PV</sup> APR	-0.20 52% 15	-3.0 73% 86	-2.5 60% 91	-4.6 84% 46	+2.7 89% 23	+39 88% 92	+88 87% 61	+97 87% 89	+87 84% 73	+16 78% 56	+2.5 86% 36	-5.9 50% 22	+59 77% 76	+10.2 76% 13	+1.0 76% 27	+1.1 77% 26	+0.2 70% 65	+8.0 79% 1	+1.14 68% 99	+19 85% 57	+0.90 75% 62	+0.92 76% 37	+0.92 70% 19	\$231 20	\$361 40	
<b>NORR871</b> VTMN549 NORH665	<b>RENNYLEA R871</b> <sup>PV</sup> APR	-0.04 51% 44	-5.7 75% 93	+3.5 65% 46	-1.6 84% 87	+3.6 88% 41	+59 88% 18	+105 87% 16	+133 87% 21	+128 84% 15	+21 80% 22	+2.2 86% 47	-5.7 53% 26	+86 78% 9	+3.3 76% 83	+0.4 77% 39	-0.4 77% 51	+0.0 71% 76	+4.1 79% 12	+0.11 68% 38	+11 84% 86	+0.82 77% 45	+0.76 77% 9	+0.86 74% 9	\$212 39	\$367 35	
<b>NORR873</b> USA18170041 NORL1224	<b>RENNYLEA R873</b> <sup>PV</sup> APR	+0.36 52% 98	+2.6 72% 48	+5.5 66% 24	-5.5 92% 32	+3.9 93% 48	+58 91% 20	+114 90% 5	+150 90% 5	+148 86% 5	+14 80% 74	+3.1 88% 19	-4.4 55% 55	+78 80% 21	+13.0 79% 4	-1.9 80% 87	-2.1 80% 79	+0.8 74% 29	+3.2 80% 26	-0.40 69% 5	+28 89% 22	+0.92 79% 66	+1.02 78% 62	+0.88 74% 11	\$233 18	\$427 5	
<b>NORR992</b> NORN542 NORM1034	<b>RENNYLEA R992</b> <sup>PV</sup> APR	-0.18 58% 17	+5.4 68% 23	+6.6 59% 15	+2.0 95% 99	+1.3 95% 7	+43 93% 82	+83 92% 75	+116 92% 57	+85 87% 76	+27 79% 3	+1.7 90% 65	-5.8 51% 24	+69 80% 45	+10.9 80% 10	+1.7 80% 16	+2.0 80% 15	-0.1 74% 80	+6.1 81% 1	+1.14 67% 99	+25 92% 31	+0.62 75% 11	+0.80 76% 14	+0.84 74% 7	\$250 8	\$400 14	
<b>NORR995</b> NORL519 NORN1271	<b>RENNYLEA R995</b> <sup>PV</sup> APR	-0.21 53% 13	+6.3 75% 16	+4.7 67% 33	-7.6 84% 10	+3.8 87% 45	+49 87% 57	+85 86% 69	+111 86% 68	+83 84% 78	+17 79% 46	+1.1 83% 84	-6.4 57% 15	+69 77% 47	+11.5 76% 8	+3.2 77% 5	+3.2 77% 7	+0.3 71% 59	+4.7 79% 6	+1.13 69% 99	+23 83% 40	+0.90 73% 62	+0.84 74% 20	+0.90 69% 15	\$271 2	\$422 6	
<b>NORX555</b> USA5321 NORU233	<b>RENNYLEA XPONENTIAL X555</b> # HBR	-0.06 83% 40	-5.2 94% 92	+5.2 88% 27	-3.9 98% 58	+6.2 98% 90	+37 98% 95	+58 98% 99	+81 98% 98	+79 97% 83	+12 98% 87	+1.2 98% 81	-6.8 87% 10	+44 95% 96	+13.8 94% 2	-2.2 94% 90	-2.6 94% 85	+1.7 93% 4	+3.2 93% 26	+0.45 83% 75	+5 90% 95	+0.76 96% 32	+0.90 96% 33	+1.04 94% 53	\$182 72	\$288 87	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>TRHG4</b> USA0035 TRHD38	<b>RICHMOND HILL FINALE G4 SV</b> APR	+0.07 65% 68	+3.5 76% 40	-0.5 63% 82	-7.0 93% 15	+5.4 93% 79	+48 91% 66	+84 91% 72	+109 91% 71	+89 86% 70	+9 79% 95	+2.6 82% 32	-1.3 58% 97	+63 89% 65	+3.5 88% 82	-1.0 88% 71	-2.1 89% 79	+1.3 84% 10	+2.5 90% 42	+0.41 83% 71	+3 87% 98	+0.82 84% 45	+1.00 85% 58	+1.14 79% 81	\$177 76	\$297 84	
<b>VRBJ297</b> USA16413257 HBUF274	<b>RIDDELLVUE JUSTICE J297 PV</b> HBR	-0.04 69% 44	-4.7 80% 91	-2.2 68% 90	-4.5 95% 48	+7.2 96% 96	+58 93% 19	+97 93% 34	+132 93% 23	+91 90% 67	+22 86% 18	+1.7 90% 65	-2.7 60% 88	+77 90% 25	+4.2 89% 75	-1.4 88% 79	-2.3 89% 81	+0.8 83% 29	+0.8 91% 85	-0.07 82% 21	+35 87% 8	+1.20 85% 97	+0.74 86% 7	+1.02 80% 47	\$180 74	\$287 87	
<b>NZE14572010</b> USA16135244 NZE145721081079	<b>RISSINGTON PROMINENT</b> HBR	+0.18 62% 85	-3.6 80% 88	-2.9 68% 92	+0.1 96% 96	+3.6 95% 41	+55 94% 30	+89 94% 58	+128 94% 30	+95 90% 61	+15 89% 67	+0.8 90% 90	-2.9 59% 85	+78 89% 21	+3.3 88% 83	-0.1 88% 51	+1.1 88% 26	-0.3 85% 87	+3.2 89% 26	-0.08 80% 20	+13 85% 78	+1.30 85% 99	+1.20 85% 92	+0.96 78% 28	\$186 69	\$299 83	
<b>NZE14572012</b> USA16248786 NZE145721060956	<b>RISSINGTON RESOLUTE 120992</b> HBR	-0.04 57% 44	+0.3 80% 68	-1.7 67% 88	+0.8 95% 98	+4.7 95% 66	+49 93% 58	+90 93% 55	+102 93% 83	+98 88% 56	+5 87% 99	+3.2 89% 17	-2.5 57% 90	+53 86% 87	+8.5 86% 26	+4.0 86% 2	+4.6 86% 3	+0.2 81% 65	+0.9 87% 83	+0.79 75% 94	+6 86% 95	+0.96 80% 73	+1.16 80% 88	+1.24 74% 95	\$171 80	\$303 81	
<b>USA15796904</b> USA0T26 USA15142308	<b>RITO 7065 OF RITA 5M46 OBJ #</b> HBR	-0.07 78% 38	-7.7 82% 96	-5.1 74% 97	-2.2 97% 87	+6.0 97% 87	+54 95% 36	+89 95% 59	+102 94% 84	+81 93% 80	+16 93% 56	+0.2 94% 96	-3.8 62% 70	+55 88% 83	+8.1 87% 30	-0.9 86% 69	-0.3 86% 49	-0.1 81% 80	+4.5 87% 8	+0.40 71% 70	+6 94% 94	+1.18 93% 96	+1.08 93% 75	+1.02 90% 47	\$194 61	\$289 86	
<b>USA16396573</b> USA0035 USA15688516	<b>S A V CAMARO 9272 SV</b> HBR	-0.04 72% 44	+4.2 86% 33	+0.3 73% 76	-6.8 97% 17	+3.6 97% 41	+49 96% 59	+79 96% 84	+99 96% 87	+102 93% 49	+9 94% 96	+1.2 91% 81	-6.1 62% 19	+41 93% 98	+0.3 91% 97	-0.3 91% 56	-2.4 91% 82	+0.9 84% 24	+1.6 92% 66	+1.09 84% 99	+20 87% 50	+1.08 86% 89	+0.84 86% 20	+0.82 78% 5	\$180 74	\$322 70	
<b>SFHL004</b> HIOH9 SFHJ220	<b>SEAFORTH HERCULES L004 SV</b> APR	+0.00 58% 53	-2.4 75% 83	+4.2 63% 38	-3.1 82% 70	+4.1 86% 52	+47 87% 70	+82 86% 77	+115 87% 59	+99 83% 54	+13 76% 82	+1.9 80% 58	-4.0 52% 65	+66 85% 55	+8.6 85% 25	-2.4 84% 92	-5.5 86% 99	+1.3 84% 10	+2.8 88% 34	+0.34 79% 64	+16 76% 68	+0.86 76% 54	+0.96 76% 47	+1.04 70% 53	\$177 76	\$302 81	
<b>NZE21159019</b> USA18217198 NZE21159117053	<b>SEVEN HILLS 312/19 PV</b> HBR	-0.40 58% 2	+1.9 76% 55	+4.8 65% 31	-7.5 93% 11	+3.4 92% 36	+52 90% 45	+94 89% 42	+121 91% 45	+92 86% 66	+20 78% 24	-0.9 81% 99	-2.0 50% 94	+71 79% 39	+8.4 79% 27	-4.2 80% 99	-5.2 80% 98	+1.0 74% 20	+3.9 80% 15	+1.28 81% 99	+6 87% 94	+1.04 86% 85	+0.96 86% 47	+1.06 81% 60	\$211 41	\$339 58	
<b>APBR5</b> TFAK132 HBUP80	<b>SHACORRAHDALU ROYALE R5</b> HBR	+0.09 63% 72	+7.8 76% 8	+7.2 65% 11	-6.7 93% 18	+2.1 93% 14	+48 91% 64	+92 90% 49	+114 90% 62	+65 85% 93	+23 78% 10	+2.5 86% 36	-6.8 53% 10	+68 79% 47	+9.1 79% 29	+3.5 79% 3	+4.2 79% 3	+0.2 73% 65	+3.3 79% 24	+1.03 79% 98	+10 87% 87	+0.86 88% 54	+1.04 87% 67	+0.74 83% 2	\$277 2	\$427 5	
<b>USA14474596</b> USA1407 USA13028479	<b>SITZ NEW DESIGN 458N #</b> HBR	-0.06 80% 40	+0.1 98% 69	+2.2 95% 60	-3.7 99% 61	+3.7 99% 43	+48 99% 64	+90 99% 57	+119 99% 51	+90 99% 68	+19 99% 36	+2.8 99% 27	-3.1 92% 83	+68 98% 50	+3.6 97% 81	-1.1 97% 73	-1.6 97% 71	+0.1 97% 71	+2.6 93% 39	-0.02 93% 25	+38 98% 4	+1.16 98% 95	+1.00 98% 58	+1.06 96% 60	\$173 79	\$298 83	
<b>USA14963730</b> USA14216491 USA14087650	<b>SITZ UPWARD 307R SV</b> HBR	+0.15 72% 82	-1.8 97% 80	+1.3 93% 69	-4.1 99% 55	+4.1 99% 52	+60 98% 13	+107 98% 12	+131 98% 24	+102 98% 49	+26 98% 5	+2.1 98% 50	-3.1 86% 83	+81 97% 16	+7.9 96% 32	-1.8 96% 85	-5.3 96% 98	+0.6 95% 41	+0.3 96% 92	+0.16 91% 44	+4 98% 96	+1.02 99% 82	+0.82 99% 17	+1.04 95% 53	\$179 74	\$311 77	
<b>JCAN4</b> USA16295688 AHWG93	<b>STELLAR NEUTRON N4 PV</b> HBR	-0.04 69% 44	+4.5 78% 30	+3.2 69% 49	-8.0 92% 8	+2.7 92% 23	+62 91% 9	+107 91% 13	+132 89% 23	+75 87% 86	+28 82% 2	+0.7 86% 91	-7.3 63% 6	+84 86% 11	+1.5 86% 94	-1.9 86% 87	-2.7 87% 86	-0.2 79% 84	+1.8 88% 61	+0.43 79% 73	+19 86% 56	+1.10 89% 91	+0.72 89% 6	+0.92 84% 19	\$259 5	\$404 12	
<b>SGMH22</b> USA15330743 SGMD16	<b>STONEY POINT HEINEKEN H22</b> HBR	-0.15 64% 22	-1.3 82% 78	-4.5 73% 96	-3.4 94% 66	+5.9 97% 86	+55 96% 29	+98 95% 31	+140 95% 13	+127 92% 16	+20 92% 28	+2.7 94% 29	-5.3 66% 34	+93 91% 4	+11.1 90% 9	-2.0 90% 88	-1.0 90% 61	+1.4 84% 8	+1.1 92% 79	+0.14 84% 42	+33 90% 11	+1.12 89% 92	+1.10 89% 79	+1.24 84% 95	\$206 47	\$358 43	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal		Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>SYAN340</b> SYAL178 SGMK250	<b>STONEY POINT NOLTE N340</b> <sup>SV</sup> HBR	+0.32 72% 97	-0.7 77% 74	-7.3 66% 99	-6.0 96% 26	+6.2 96% 90	+72 95% 1	+128 96% 1	+165 96% 1	+162 93% 2	+16 87% 55	+3.5 93% 12	-2.7 59% 88	+107 88% 1	+5.7 87% 58	-3.1 87% 96	-5.1 87% 98	+0.8 79% 29	+2.8 89% 34	-0.14 77% 16	+4 88% 97	+0.96 89% 73	+0.92 90% 37	+1.22 84% 93	\$212 40	\$389 20
<b>NZE19507009</b> NZE04379 NZE19507107C133	<b>STORTH OAKS BEYOND</b> HBR	-0.35 65% 3	+5.8 75% 20	-2.7 73% 91	-4.8 96% 43	+0.6 97% 4	+31 97% 99	+73 97% 93	+84 96% 97	+81 95% 81	+6 96% 99	+0.6 95% 93	-3.9 69% 67	+36 93% 99	+8.7 92% 24	+0.5 93% 37	+2.0 93% 15	+1.2 89% 13	+1.9 93% 58	+1.25 86% 99	+17 90% 63	+0.78 84% 36	+0.78 85% 11	+0.82 79% 5	\$167 83	\$293 85
<b>NZE19507008</b> VTMA134 NZE19507106B167	<b>STORTH OAKS D21 AB</b> <sup>SV</sup> HBR	+0.03 51% 60	-2.3 92% 83	+3.2 85% 49	-0.1 98% 96	+7.7 98% 98	+47 98% 67	+78 98% 85	+108 98% 73	+115 97% 29	+14 97% 76	+3.3 97% 15	-4.0 72% 65	+58 94% 76	+14.7 93% 2	-2.9 93% 95	+0.1 93% 42	+2.9 90% 1	+1.0 93% 81	+0.76 85% 93	-4 94% 99	+0.66 93% 16	+0.92 93% 37	+1.04 90% 53	\$198 55	\$335 61
<b>NZE19507018</b> NORL508 NZE19507113J320	<b>STORTH OAKS FULLY LOADED</b> HBR	-0.37 75% 3	+8.0 76% 7	+6.8 65% 13	-11.4 97% 1	+1.2 97% 6	+45 95% 75	+88 95% 62	+135 95% 19	+134 88% 11	+20 82% 28	+3.3 93% 15	-7.0 59% 9	+65 89% 57	+2.6 88% 88	+0.9 88% 29	+0.3 89% 38	-0.5 80% 92	+3.5 90% 21	+0.85 83% 95	+32 93% 13	+0.50 86% 3	+0.76 86% 9	+1.04 83% 53	\$189 65	\$380 25
<b>NZE19507012</b> VTME343 NZE19507109E246	<b>STORTH OAKS H41</b> <sup>SV</sup> HBR	-0.14 74% 23	+3.3 84% 42	+4.9 77% 30	-6.4 96% 21	+4.7 95% 66	+45 94% 75	+85 95% 71	+115 93% 59	+109 91% 38	+14 91% 75	+3.4 91% 13	-6.0 68% 20	+56 90% 82	+6.4 89% 89	+2.5 89% 9	+2.2 89% 14	+1.2 86% 13	-0.2 81% 90	+0.71 81% 91	+28 92% 21	+0.80 91% 41	+1.04 91% 67	+1.00 88% 40	\$188 67	\$346 53
<b>NZE19507013</b> VTME343 NZE19507111G183	<b>STORTH OAKS JACK J7</b> <sup>SV</sup> HBR	-0.06 71% 40	+5.1 89% 25	+7.8 79% 7	-4.8 98% 43	+4.5 98% 62	+61 97% 11	+113 97% 6	+152 97% 4	+144 95% 6	+18 95% 43	+3.5 96% 12	-1.0 70% 98	+81 94% 16	+8.1 93% 30	-0.1 92% 51	-2.9 93% 87	-0.3 90% 87	+2.4 93% 44	-0.01 86% 26	+19 96% 56	+1.00 93% 79	+0.98 93% 53	+0.88 89% 11	\$180 74	\$361 40
<b>NZE19507016</b> NZE19507013J7 NZE19507114K291	<b>STORTH OAKS M10</b> <sup>SV</sup> HBR	-0.07 56% 38	+0.6 75% 65	+6.2 65% 18	-2.9 92% 73	+5.0 93% 72	+60 90% 14	+112 91% 7	+145 90% 8	+141 86% 7	+14 80% 75	+2.1 86% 50	-4.3 57% 58	+86 86% 10	+1.9 86% 92	+1.4 85% 20	-0.1 86% 45	-0.5 78% 92	+3.3 88% 24	+0.30 79% 60	+21 85% 48	+0.86 83% 54	+1.00 83% 58	+0.96 79% 28	\$206 46	\$386 21
<b>VSNG34</b> VTMB1 VSNE22	<b>STRATHEWEN BERKLEY G34</b> <sup>PV</sup> HBR	-0.16 75% 20	+7.4 84% 9	+7.7 75% 8	-6.6 95% 19	+3.5 94% 38	+57 93% 24	+108 92% 12	+142 93% 10	+147 91% 5	+19 89% 37	+2.4 87% 39	-7.3 68% 6	+82 91% 14	+5.9 90% 55	+1.0 89% 27	+0.1 90% 42	+0.3 86% 59	+1.8 91% 61	-0.08 85% 20	+30 89% 17	+1.12 88% 92	+1.26 88% 96	+1.10 84% 72	\$232 19	\$442 2
<b>VSNH40</b> VTMD19 VSNF12	<b>STRATHEWEN RED DAIQUIRI</b> HBR	-0.30 71% 5	+7.0 78% 12	+2.9 69% 53	-6.1 95% 24	+2.5 93% 20	+41 92% 88	+92 92% 49	+114 92% 61	+103 88% 47	+24 86% 9	+2.7 84% 29	-4.4 61% 55	+47 88% 94	+3.6 87% 81	+0.3 87% 42	+0.3 88% 38	-0.3 78% 87	+2.3 86% 47	+0.05 80% 32	+28 86% 22	+1.06 84% 87	+1.10 84% 79	+1.14 80% 81	\$165 84	\$322 70
<b>VSNK04</b> BNAD145 VSNG23	<b>STRATHEWEN REGENT G23 K04</b> HBR	+0.04 53% 62	-13.2 74% 99	-17.0 69% 99	-3.2 84% 69	+7.1 85% 96	+64 86% 6	+110 85% 9	+154 85% 4	+144 83% 6	+13 79% 77	+3.4 84% 13	-7.7 60% 4	+91 78% 5	+7.7 77% 34	+0.9 77% 69	-0.2 78% 47	+0.2 71% 65	+3.8 80% 16	+0.36 72% 66	+30 81% 16	+0.92 69% 66	+0.68 69% 4	+0.74 67% 2	\$208 45	\$345 53
<b>VSNE11</b> SEWA45 VSNC46	<b>STRATHEWEN TIMEOUT E11</b> <sup>PV</sup> HBR	+0.16 54% 83	+6.8 75% 13	+7.3 65% 10	-0.5 92% 94	+1.9 92% 12	+43 91% 82	+82 91% 79	+116 91% 56	+71 86% 90	+25 81% 6	+2.5 82% 36	-4.9 59% 43	+70 89% 42	+7.3 88% 38	+1.2 87% 24	+2.1 88% 15	-0.3 79% 87	+3.4 90% 22	-0.19 82% 13	+37 87% 5	+0.82 87% 45	+0.82 86% 17	+0.98 81% 34	\$218 33	\$358 43
<b>WJYJ28</b> NMMD78 WJYC12	<b>STRATHTAY EQUATOR J28</b> <sup>PV</sup> HBR	+0.11 62% 75	-3.9 74% 89	-0.3 63% 80	-7.1 92% 14	+5.7 89% 84	+55 89% 29	+92 88% 50	+133 89% 22	+146 84% 5	+9 78% 94	+1.0 81% 86	-4.4 55% 55	+79 88% 19	+1.2 88% 95	-0.3 87% 56	-0.6 88% 54	+0.6 83% 41	+1.5 90% 69	-1.09 83% 1	+18 84% 58	+0.78 81% 36	+1.06 82% 71	+1.16 77% 85	\$156 89	\$309 78
<b>WJYF55</b> USA756 WJYZ54	<b>STRATHTAY STRUT F55</b> <sup>SV</sup> HBR	+0.03 61% 60	-4.6 70% 91	-1.0 57% 84	+1.2 90% 99	+6.8 90% 94	+64 89% 6	+113 88% 6	+154 89% 4	+160 84% 2	+21 76% 20	+1.8 79% 62	-1.8 49% 95	+83 86% 13	+8.9 85% 23	-6.4 85% 99	-8.1 86% 99	+2.9 76% 1	-1.8 88% 99	-1.05 77% 1	+24 83% 36	+0.86 78% 54	+0.94 78% 42	+1.12 69% 77	\$152 91	\$308 79
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>DFTN169</b> USA16687737 DFTJ22	<b>SUGARLOAF HARVESTOR N169</b> HBR	+0.29 67% 95	-7.9 73% 97	-1.4 62% 86	-4.1 84% 55	+8.4 92% 99	+63 90% 8	+104 90% 18	+140 89% 13	+117 85% 27	+12 80% 84	+1.3 87% 78	-6.2 46% 17	+88 78% 7	+2.4 70% 89	-0.5 72% 60	-0.4 72% 51	+0.0 64% 76	+1.1 74% 79	-0.21 62% 12	+26 85% 26	+0.94 78% 70	+0.88 78% 28	+0.86 65% 9	\$196 58	\$330 65	
<b>DFTP74</b> USA15332022 DFTF33	<b>SUGARLOAF PAYWEIGHT P74 SV</b> HBR	-0.21 61% 13	-5.1 70% 92	+3.9 58% 41	-8.3 83% 6	+7.7 88% 98	+67 86% 3	+120 86% 2	+181 86% 1	+192 82% 1	+27 77% 3	+0.9 81% 88	-3.9 45% 67	+95 76% 3	+3.4 70% 82	-5.0 71% 99	-6.2 71% 99	+1.0 62% 20	+0.8 75% 85	-0.44 62% 4	+36 80% 7	+0.84 77% 49	+0.92 78% 37	+0.80 68% 4	\$163 85	\$352 47	
<b>USA17236055</b> USA15354674 USA16214508	<b>SYDGEN BLACK PEARL 2006 PV</b> HBR	-0.31 83% 5	+2.0 98% 54	+7.9 93% 7	-7.1 99% 14	+3.2 99% 32	+51 99% 47	+86 99% 69	+123 99% 40	+87 98% 73	+21 99% 20	+1.6 99% 69	-3.6 89% 74	+74 98% 32	+8.6 97% 25	+0.6 97% 35	+0.1 97% 42	+0.4 96% 53	+2.6 97% 39	+0.27 92% 56	+15 99% 72	+1.02 99% 82	+1.18 99% 90	+1.14 98% 81	\$214 37	\$348 51	
<b>USA18170041</b> USA17501893 USA17405676	<b>SYDGEN ENHANCE SV</b> HBR	+0.37 79% 98	+5.3 97% 24	+2.1 89% 61	-3.2 99% 69	+3.2 99% 32	+58 99% 18	+105 99% 16	+139 99% 13	+106 98% 44	+20 98% 28	+2.9 99% 24	-3.8 75% 70	+75 96% 30	+8.5 95% 26	-2.2 95% 90	-1.1 95% 63	+0.1 93% 71	+3.2 94% 26	-0.62 84% 2	+41 99% 3	+0.78 99% 36	+1.12 99% 82	+1.00 98% 40	\$233 18	\$392 18	
<b>NPGG121</b> NMMD1 NPGC14	<b>TALOOBY GALAXY G121 SV</b> HBR	+0.15 70% 82	-0.8 75% 75	-1.7 62% 88	-2.5 94% 78	+5.6 95% 82	+37 91% 95	+64 91% 93	+93 92% 70	+89 87% 64	+15 74% 84	+1.1 89% 84	-5.2 56% 36	+64 89% 60	+0.0 88% 88	+2.0 87% 13	+1.6 88% 19	+0.2 77% 65	+1.8 86% 81	+0.77 81% 93	+6 84% 94	+0.78 82% 36	+1.02 83% 62	+1.10 77% 72	\$132 96	\$244 96	
<b>DAZK58</b> BKNG86 DAZA16	<b>TANDARA KAYAK K58 SV</b> HBR	+0.24 84% 92	-9.5 77% 98	-0.8 59% 83	-2.9 82% 73	+8.4 92% 99	+45 90% 78	+69 90% 96	+86 91% 96	+92 85% 66	+7 75% 98	+1.1 79% 84	-1.4 49% 96	+46 92% 94	+3.7 91% 80	-2.2 90% 90	-1.5 92% 70	+1.0 91% 20	+2.7 93% 37	+0.20 88% 48	+26 88% 29	+0.82 87% 45	+0.94 87% 42	+1.38 81% 99	\$115 99	\$196 99	
<b>NZE16883007</b> NZ12831003633 NZE16883104498	<b>TANGIHOU 672 #</b> HBR	+0.05 68% 64	-2.2 82% 82	+3.8 71% 43	-4.2 96% 53	+6.0 96% 87	+33 95% 98	+53 96% 99	+75 96% 99	+89 93% 69	+16 94% 55	+1.6 93% 69	-4.3 66% 58	+28 93% 99	-2.9 92% 99	+0.2 91% 44	-1.6 92% 71	+0.5 86% 47	+0.0 93% 95	-0.34 86% 6	+1 87% 98	+0.62 87% 11	+1.00 87% 58	+1.04 82% 53	\$66 99	\$167 99	
<b>USA15840414</b> USA13009379 USA14844785	<b>TC ABERDEEN 759 SV</b> HBR	+0.02 69% 58	+3.1 98% 44	+5.8 93% 21	-5.0 99% 40	+2.6 99% 21	+49 99% 57	+91 99% 53	+117 99% 55	+97 98% 57	+20 98% 24	+1.1 98% 84	-3.4 86% 78	+54 97% 84	+11.3 96% 8	+0.7 97% 33	-1.0 97% 61	+1.4 96% 8	+2.0 96% 55	+0.42 90% 72	+11 98% 84	+0.98 98% 76	+1.02 98% 62	+0.86 96% 9	\$216 35	\$359 42	
<b>NZE16932007</b> NGMY145 NZE16932105185	<b>TE MANIA 07 436 AB SV</b> HBR	+0.17 88% 84	+6.8 89% 13	+6.1 82% 19	-6.9 97% 16	+1.9 97% 12	+35 96% 97	+77 96% 88	+92 96% 93	+58 95% 96	+14 96% 71	+2.4 95% 39	-7.8 72% 4	+55 92% 83	+0.5 91% 97	+2.0 91% 13	-0.9 92% 60	-0.2 89% 84	+4.9 90% 5	+0.65 79% 39	+20 95% 61	+0.62 95% 11	+0.94 95% 42	+0.98 94% 34	\$219 32	\$356 44	
<b>NZE16932011</b> BNAD145 NZE16932107204	<b>TE MANIA 11 553 SV</b> HBR	+0.07 72% 68	-1.6 87% 79	-1.0 78% 84	-3.0 97% 72	+4.9 98% 70	+38 97% 94	+67 97% 97	+84 96% 97	+93 96% 64	+11 96% 90	+0.9 96% 88	-4.3 71% 58	+47 93% 94	+9.8 92% 16	+1.0 92% 27	-0.1 93% 45	+1.6 89% 5	+2.6 93% 39	+0.31 85% 61	+17 87% 65	+0.88 89% 58	+0.98 89% 53	+1.00 85% 40	\$166 84	\$282 89	
<b>NZE16932014</b> USA17091363 NZE16932106138	<b>TE MANIA 14378 SV</b> HBR	+0.07 66% 68	+6.4 74% 15	-4.8 65% 96	-7.6 92% 10	+3.8 89% 45	+48 89% 63	+91 88% 53	+108 88% 73	+93 86% 64	+13 83% 77	+0.7 87% 91	-2.4 53% 91	+57 79% 79	+4.7 77% 70	+0.8 78% 31	+0.3 79% 38	+0.0 73% 76	+0.8 79% 85	-0.01 66% 26	+11 84% 85	+0.92 83% 66	+0.96 84% 47	+0.84 79% 7	\$156 89	\$284 88	
<b>NZE16932015</b> NZE14647008839 NZE16932113175	<b>TE MANIA 15380 SV</b> HBR	+0.10 86% 74	+3.9 89% 36	+5.9 81% 21	-5.1 98% 38	+4.3 98% 57	+51 97% 47	+92 98% 48	+122 97% 43	+130 96% 14	+15 95% 64	+4.4 97% 4	-3.5 69% 76	+58 91% 77	+6.0 91% 54	+2.6 91% 8	+3.1 91% 7	-1.1 88% 99	+4.6 90% 7	+0.60 77% 86	+11 94% 85	+0.70 96% 21	+0.90 96% 33	+0.98 94% 34	\$182 72	\$355 45	
<b>VTMA149</b> VTMX60 VTMU338	<b>TE MANIA ADA A149 PV</b> HBR	-0.36 85% 3	-6.6 97% 95	-1.5 91% 87	-3.2 99% 69	+6.6 99% 93	+53 99% 38	+97 99% 34	+130 99% 26	+171 98% 1	+10 98% 94	+2.0 98% 54	-1.9 86% 94	+83 97% 13	+3.0 96% 85	-3.3 97% 97	-2.0 97% 77	+1.4 96% 8	-0.4 96% 98	-0.68 91% 1	+26 97% 27	+0.88 97% 58	+0.74 97% 7	+0.78 96% 3	\$95 99	\$250 95	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>VTMA216</b> NAQW37 VTMY327	<b>TE MANIA ADELBERT A216</b> <sup>PV</sup> HBR	-0.24 70% 10	-7.1 77% 96	-2.4 69% 90	-2.7 91% 76	+7.7 91% 98	+51 90% 47	+91 90% 53	+129 90% 28	+147 88% 5	+14 86% 72	+1.5 88% 72	-1.7 61% 95	+65 82% 58	+0.6 80% 96	-2.0 81% 88	-1.9 81% 76	+0.9 76% 24	+0.0 82% 95	-0.06 70% 21	+35 80% 7	+0.82 85% 45	+1.20 86% 92	+1.26 83% 97	\$92 99	\$223 98
<b>VTMA217</b> VTMU41 VTMY32	<b>TE MANIA AFRICA A217</b> <sup>PV</sup> HBR	+0.17 95% 84	+3.4 99% 41	+4.0 97% 40	-4.3 99% 51	+3.7 99% 43	+41 99% 89	+81 99% 81	+107 99% 74	+85 99% 76	+26 99% 5	+3.5 99% 12	-5.6 94% 27	+27 98% 99	+5.3 98% 63	-2.4 98% 92	-0.6 98% 54	+0.6 98% 41	+4.7 98% 6	-0.05 95% 22	+39 99% 4	+0.72 99% 25	+1.00 99% 58	+1.18 99% 89	\$213 39	\$351 48
<b>VTMA678</b> VTMX60 VTMX231	<b>TE MANIA ALONZO A678</b> <sup>SV</sup> HBR	+0.10 86% 74	-0.6 88% 74	-3.6 81% 94	-3.3 98% 67	+5.8 97% 85	+42 97% 85	+85 97% 71	+113 97% 63	+109 96% 38	+20 96% 24	+1.9 96% 58	-2.7 68% 88	+73 92% 34	+5.3 90% 63	-2.6 91% 93	-1.3 92% 67	+1.3 88% 10	+0.1 91% 94	+0.46 75% 75	-3 85% 99	+1.24 96% 98	+1.30 96% 97	+1.16 95% 85	\$128 97	\$252 95
<b>VTMA134</b> NORX555 VTMY211	<b>TE MANIA AMBASSADOR A134</b> HBR	-0.27 85% 8	+0.8 93% 64	-4.2 88% 95	-2.4 98% 80	+5.3 98% 78	+29 98% 99	+53 98% 99	+70 98% 99	+55 97% 97	+10 97% 93	+2.2 97% 47	-4.2 84% 60	+46 95% 95	+14.4 94% 2	+0.3 94% 42	+3.1 95% 7	+1.3 92% 10	+3.8 94% 16	+0.77 85% 93	+9 95% 89	+0.72 94% 25	+0.86 94% 24	+1.00 92% 40	\$181 73	\$271 92
<b>VTMA845</b> NORX555 VTMX71	<b>TE MANIA ANAKIE A845</b> <sup>SV</sup> HBR	+0.07 71% 68	-14.1 81% 99	+1.9 73% 63	-1.7 93% 87	+6.0 95% 87	+37 93% 95	+58 94% 99	+80 93% 98	+89 92% 70	+8 90% 97	+0.5 92% 94	-6.7 65% 11	+32 88% 99	+9.7 86% 17	-0.5 87% 60	+0.6 88% 33	+0.8 83% 29	+2.1 87% 52	+0.54 72% 82	+6 82% 95	+0.84 89% 49	+0.98 89% 53	+1.16 85% 85	\$122 98	\$206 99
<b>VTMA888</b> USAJ244 VTMU343	<b>TE MANIA ANMOL A888</b> <sup>PV</sup> HBR	-0.08 83% 36	+5.5 85% 22	+5.1 79% 28	-5.9 96% 27	+2.0 96% 13	+31 96% 99	+64 96% 98	+82 96% 98	+73 94% 88	+13 95% 81	+2.8 92% 27	-6.7 71% 11	+21 93% 99	-4.8 90% 99	+2.1 90% 12	+0.2 93% 40	-2.0 87% 99	+5.0 90% 5	+0.20 76% 48	+19 91% 55	+0.76 93% 32	+1.00 93% 58	+0.88 92% 11	\$133 96	\$264 93
<b>VTMB41</b> USA13047487 VTMY298	<b>TE MANIA BADMINTON B41</b> <sup>PV</sup> HBR	+0.16 90% 83	+5.1 91% 25	+4.7 84% 33	-5.2 98% 37	+3.0 97% 28	+47 97% 69	+81 97% 80	+99 97% 87	+79 96% 83	+17 97% 47	+1.7 95% 65	-7.9 77% 4	+63 95% 65	+3.7 92% 80	-2.9 93% 95	-3.1 95% 89	+1.0 91% 20	+3.2 93% 26	-0.17 79% 14	+7 90% 94	+0.74 96% 28	+0.98 96% 53	+1.16 94% 85	\$235 17	\$379 27
<b>VTMB170</b> USA13047487 VTMW85	<b>TE MANIA BANJO B170</b> <sup>SV</sup> HBR	-0.13 78% 25	+2.3 84% 51	+3.6 77% 45	-3.8 93% 60	+4.5 96% 62	+42 94% 86	+77 95% 88	+96 95% 90	+53 93% 98	+19 94% 31	+1.0 91% 86	-3.6 68% 74	+73 92% 35	+9.8 88% 16	+0.6 89% 35	+2.5 91% 11	+0.4 85% 53	+1.9 89% 58	+0.20 75% 48	+24 89% 36	+1.04 91% 85	+1.00 91% 58	+1.16 88% 85	\$203 50	\$308 79
<b>VTMB219</b> USA7127 VTMW85	<b>TE MANIA BARTEL B219</b> <sup>PV</sup> HBR	-0.31 83% 5	-8.8 94% 98	-3.4 89% 93	+0.3 98% 97	+5.4 98% 79	+51 98% 48	+85 98% 74	+108 97% 85	+76 97% 74	+13 98% 79	+1.5 97% 92	-5.8 84% 24	+63 96% 65	+14.2 94% 2	-3.8 95% 99	-5.1 96% 98	+2.9 93% 1	+2.2 95% 49	+0.38 86% 68	+9 94% 89	+1.02 93% 82	+1.04 93% 67	+1.12 92% 77	\$228 22	\$324 69
<b>VTMB1</b> VTMY437 VTMZ53	<b>TE MANIA BERKLEY B1</b> <sup>PV</sup> HBR	-0.03 97% 46	+8.5 99% 5	+8.9 98% 3	-9.2 99% 3	+3.3 99% 34	+50 99% 56	+92 99% 50	+118 99% 52	+133 99% 11	+8 99% 96	+1.9 99% 58	-10.9 96% 1	+71 98% 39	+4.8 98% 69	+1.7 98% 16	-1.0 98% 61	+0.9 98% 24	+2.5 98% 42	+0.32 96% 62	+5 99% 96	+1.08 99% 89	+1.10 99% 79	+0.92 99% 19	\$251 8	\$460 1
<b>VTMB49</b> USA13047487 VTMW85	<b>TE MANIA BRADMAN B49</b> <sup>SV</sup> HBR	-0.02 85% 49	+3.4 92% 41	+6.7 86% 14	-8.5 98% 6	+1.7 98% 10	+46 98% 71	+76 98% 89	+97 98% 89	+53 97% 98	+20 97% 26	+1.5 96% 72	-6.8 80% 10	+72 96% 37	+4.3 93% 74	-1.5 94% 81	-0.4 96% 51	+0.5 92% 47	+2.4 94% 44	+0.24 81% 53	+31 92% 13	+0.82 94% 45	+0.82 94% 17	+1.02 92% 47	\$230 21	\$349 50
<b>VTMC46</b> NGXZ3 VTMA626	<b>TE MANIA CALAMUS C46</b> <sup>SV</sup> HBR	-0.38 92% 2	+8.0 79% 7	+6.5 74% 16	-7.0 98% 15	+2.3 98% 17	+36 97% 96	+66 97% 98	+90 97% 94	+53 97% 98	+27 97% 3	+0.2 96% 96	-9.9 79% 1	+42 95% 97	+8.4 93% 27	-0.3 94% 56	-1.1 95% 63	+1.2 92% 13	+2.7 93% 37	-0.11 83% 18	+21 96% 48	+0.94 97% 70	+0.78 97% 11	+0.86 96% 9	\$247 9	\$380 26
<b>VTMC50</b> NGXZ3 VTMA96	<b>TE MANIA CALCINE C50</b> <sup>PV</sup> HBR	-0.39 77% 2	+4.8 77% 28	+4.3 71% 37	-5.8 88% 28	+4.0 92% 50	+35 93% 97	+54 94% 99	+72 92% 99	+58 90% 96	+15 91% 64	+0.7 87% 91	-8.6 61% 2	+19 88% 99	+2.9 84% 86	-2.5 85% 93	-3.0 88% 88	+0.7 81% 35	+3.6 82% 19	+0.20 66% 48	+18 87% 62	+0.60 88% 9	+0.70 88% 5	+1.02 85% 47	\$194 61	\$310 78
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>



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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMC138</b> WJMJ57 VTMW112	<b>TE MANIA CANTON C138<sup>PV</sup></b> HBR	-0.07 85% 38	+9.4 87% 3	+7.5 80% 9	-6.3 97% 22	+0.6 96% 4	+26 96% 99	+52 96% 99	+75 96% 99	+28 95% 99	+22 96% 14	-1.4 93% 99	-4.4 71% 55	+40 94% 98	+5.0 90% 66	+3.4 91% 4	+4.4 94% 3	-0.2 88% 84	+2.5 90% 42	+0.76 76% 93	+14 89% 77	+1.04 93% 85	+1.20 93% 92	+1.26 92% 97	\$175 78	\$268 92	
<b>VTMC170</b> WJMJ57 VTMZ279	<b>TE MANIA CARBURETTOR C170</b> HBR	+0.03 65% 60	+2.8 87% 46	+1.0 79% 71	-9.1 97% 4	+3.6 97% 41	+42 97% 87	+70 97% 95	+95 97% 91	+77 96% 85	+20 96% 28	+2.8 88% 27	-5.1 73% 38	+56 95% 81	+5.0 90% 66	-1.1 92% 73	-1.1 95% 63	+0.7 88% 35	+3.1 91% 28	+0.66 73% 89	+20 84% 53	+0.52 83% 4	+0.98 84% 53	+1.32 81% 99	\$183 71	\$302 81	
<b>VTMC384</b> WJMJ57 VTMY997	<b>TE MANIA CHARGER C384<sup>SV</sup></b> HBR	+0.11 72% 75	+4.2 82% 33	+9.7 73% 2	-6.8 97% 17	+0.5 96% 3	+23 96% 99	+48 95% 99	+59 95% 99	+29 93% 99	+16 94% 55	-0.7 89% 99	-4.6 69% 50	+28 93% 99	+7.6 88% 35	+3.2 89% 5	+4.3 93% 3	+0.7 86% 35	+2.1 90% 52	-0.01 71% 26	+7 84% 94	+0.84 87% 49	+0.84 87% 20	+1.02 84% 47	\$174 79	\$264 93	
<b>VTMC424</b> VTMA678 VTMZ283	<b>TE MANIA CHATSWOOD C424<sup>SV</sup></b> HBR	+0.09 73% 72	+6.4 78% 15	+2.3 68% 59	-3.8 95% 60	+1.7 94% 10	+31 93% 99	+70 93% 96	+93 93% 92	+57 91% 97	+25 90% 5	+2.4 88% 39	-4.9 57% 43	+56 89% 82	+6.0 84% 54	+0.5 85% 37	+1.2 89% 24	+1.3 81% 10	+1.2 87% 76	+0.30 67% 60	-4 80% 99	+1.04 85% 85	+1.32 85% 98	+1.26 82% 97	\$181 73	\$296 84	
<b>VTMC440</b> NAQW109 VTMZ447	<b>TE MANIA CHELMSFORD C440</b> HBR	+0.07 80% 68	-2.5 82% 84	-2.1 75% 89	-4.0 96% 57	+4.8 96% 68	+43 95% 83	+76 95% 89	+100 94% 86	+60 93% 95	+22 94% 17	+2.7 91% 29	-4.2 67% 60	+60 91% 73	-0.1 87% 98	+0.4 88% 39	+0.7 91% 32	+0.1 85% 71	+0.1 88% 94	+0.22 73% 51	+39 84% 4	+0.72 89% 25	+1.14 89% 85	+1.10 87% 72	\$140 95	\$229 98	
<b>VTMC475</b> NAQW109 VTMZ412	<b>TE MANIA CHIEFTAIN C475<sup>SV</sup></b> HBR	+0.04 69% 62	+4.4 72% 31	+3.0 66% 52	-4.8 86% 43	+3.3 87% 34	+40 85% 91	+75 85% 90	+99 83% 87	+89 83% 70	+16 87% 55	+1.0 83% 86	-6.1 59% 19	+60 77% 71	+10.4 74% 12	+0.7 76% 33	-1.3 76% 67	+1.2 73% 13	+2.2 75% 49	+0.86 63% 96	+31 72% 13	+0.90 81% 62	+1.10 81% 79	+0.90 79% 15	\$199 54	\$339 58	
<b>VTMC737</b> USA13898124 VTMY211	<b>TE MANIA CODRINGTON C737<sup>PV</sup></b> HBR	-0.46 91% 1	-8.5 87% 97	-9.1 82% 99	-1.4 97% 89	+5.5 97% 81	+45 96% 76	+75 97% 90	+97 96% 89	+78 96% 83	+13 96% 79	+2.5 96% 36	-4.6 71% 50	+67 92% 53	+10.4 90% 12	-1.7 91% 84	+1.9 92% 16	+0.9 88% 24	+2.4 91% 44	+0.11 77% 38	+4 95% 96	+1.00 96% 79	+0.76 97% 9	+1.02 95% 47	\$171 81	\$258 94	
<b>VTMC1138</b> NAQW109 VTMX617	<b>TE MANIA CORNUCOPIA C1138</b> HBR	+0.13 67% 79	+2.7 78% 47	+2.9 71% 53	-2.7 92% 76	+5.2 93% 76	+54 91% 33	+96 90% 36	+131 91% 24	+120 88% 23	+19 88% 37	+2.4 87% 39	-4.4 63% 55	+71 86% 39	-0.3 82% 98	-2.0 84% 88	-3.4 86% 91	-0.1 79% 80	+2.4 85% 44	-0.13 72% 16	+35 82% 8	+1.02 84% 82	+0.98 84% 53	+1.14 82% 81	\$172 80	\$328 67	
<b>VTMD19</b> VTMA217 VTMB431	<b>TE MANIA DAIQUIRI D19<sup>PV</sup></b> HBR	-0.27 94% 8	-3.2 95% 86	-2.9 91% 92	-5.7 99% 30	+6.6 99% 93	+46 98% 71	+86 98% 68	+118 98% 52	+110 98% 37	+23 98% 12	+3.3 95% 36	-5.2 83% 98	+37 97% 96	+5.9 96% 55	+0.0 96% 49	+0.4 97% 37	-0.1 95% 80	+3.2 96% 26	-0.69 88% 1	+34 98% 8	+1.02 98% 82	+1.22 98% 93	+0.94 97% 23	\$166 84	\$298 83	
<b>VTMD44</b> VTMA217 VTMB136	<b>TE MANIA DAMASCUS D44<sup>PV</sup></b> HBR	-0.11 73% 29	+10.3 85% 1	+8.0 78% 7	-7.2 96% 13	+0.8 96% 4	+36 96% 96	+68 95% 97	+84 95% 97	+41 94% 99	+15 89% 67	+0.7 89% 91	-6.0 67% 20	+36 94% 99	+6.4 88% 49	-2.4 90% 92	-2.3 93% 81	+1.0 86% 20	+3.6 90% 19	+0.09 76% 36	+30 87% 16	+0.94 85% 70	+0.78 86% 11	+1.04 83% 53	\$224 26	\$340 57	
<b>VTMD285</b> USA13361440 VTMA439	<b>TE MANIA DECLARER D285<sup>PV</sup></b> HBR	-0.02 93% 49	-5.4 90% 93	+9.0 82% 3	-2.5 98% 78	+4.9 98% 70	+57 97% 21	+90 97% 55	+129 97% 28	+92 97% 66	+23 97% 11	+1.0 96% 86	-6.6 74% 12	+79 95% 19	-3.0 92% 99	+0.3 93% 42	-1.2 95% 65	-0.9 91% 97	+3.8 93% 16	-0.34 79% 6	+17 96% 62	+1.00 97% 79	+1.28 97% 97	+1.42 96% 99	\$202 52	\$327 67	
<b>VTMD309</b> NGXZ3 VTMB112	<b>TE MANIA DEEGAN D309<sup>PV</sup></b> HBR	-0.32 70% 4	+3.6 85% 39	+4.9 77% 30	+0.1 97% 96	+4.8 97% 68	+50 96% 55	+83 96% 75	+112 96% 65	+63 94% 94	+25 93% 7	-0.1 93% 98	-4.7 74% 48	+64 93% 62	+1.8 92% 92	-0.9 91% 69	+2.5 92% 11	-0.4 86% 89	+3.0 93% 30	-0.22 85% 11	+5 94% 96	+0.86 94% 54	+1.12 94% 82	+1.26 92% 97	\$225 26	\$342 55	
<b>VTMD342</b> VTMA149 VTMZ827	<b>TE MANIA DEFENSIVE D342<sup>PV</sup></b> HBR	-0.38 70% 2	-3.5 78% 88	+0.4 71% 76	-2.8 92% 75	+5.6 92% 82	+45 94% 76	+88 93% 63	+117 94% 54	+124 91% 19	+13 91% 80	+2.9 88% 24	-4.1 62% 63	+77 91% 25	+4.4 85% 73	-1.9 86% 87	-0.1 90% 45	+1.0 82% 20	+0.7 88% 87	+0.00 72% 27	+8 85% 91	+0.82 86% 45	+0.82 86% 17	+0.86 84% 9	\$140 95	\$280 89	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>VTMD367</b> VTMB41 VTMY408	<b>TE MANIA DEFLATION D367</b> <sup>PV</sup> HBR	+0.14 88% 80	-8.7 88% 97	+1.2 82% 69	-0.2 98% 95	+6.1 97% 89	+51 97% 50	+85 97% 71	+110 97% 68	+113 96% 32	+12 97% 87	+1.5 96% 72	-4.7 70% 48	+69 94% 45	+10.9 91% 10	-2.1 92% 89	-3.3 94% 91	+1.6 90% 5	+2.4 92% 44	-0.03 78% 24	+36 96% 7	+0.56 96% 6	+0.96 96% 47	+1.02 95% 47	\$176 77	\$296 84
<b>VTMD10</b> VTMA217 VTMB76	<b>TE MANIA DIPLOMAT D10</b> <sup>PV</sup> HBR	+0.05 93% 64	+4.7 94% 29	+2.3 90% 59	-2.4 98% 80	+4.9 98% 70	+38 98% 94	+73 98% 93	+95 98% 91	+72 98% 89	+22 98% 17	+2.4 97% 39	-7.0 84% 9	+36 97% 99	+10.3 95% 13	-2.1 95% 89	-0.3 97% 49	+1.4 94% 8	+3.3 95% 24	+0.12 83% 39	+20 97% 51	+0.42 97% 1	+0.74 97% 7	+1.02 97% 47	\$228 23	\$359 42
<b>VTMD1202</b> VTMY437 VTMX723	<b>TE MANIA DUNOLLY D1202</b> <sup>PV</sup> HBR	-0.31 62% 5	+7.3 79% 10	+7.2 70% 11	-5.7 95% 30	+3.7 92% 43	+55 92% 31	+87 92% 65	+121 93% 45	+103 91% 47	+27 89% 3	+2.2 84% 47	-4.9 63% 43	+85 87% 11	+6.4 84% 49	-1.9 85% 87	-3.4 87% 91	+1.0 81% 20	+2.8 85% 34	+0.64 70% 88	+29 82% 18	+0.90 77% 62	+1.02 78% 62	+1.16 76% 85	\$222 28	\$379 26
<b>VTME25</b> VTMC46 VTMC587	<b>TE MANIA EARL GREY E25</b> <sup>SV</sup> HBR	-0.34 88% 4	+8.5 79% 5	+6.6 72% 15	-8.1 98% 7	+2.0 97% 13	+35 97% 97	+63 97% 99	+87 96% 96	+39 96% 99	+31 96% 1	-0.8 93% 99	-8.3 75% 2	+49 96% 92	+7.8 93% 33	+2.2 93% 11	+4.0 95% 4	+0.6 90% 41	+0.7 94% 87	+0.31 86% 61	+30 95% 16	+1.00 94% 79	+1.24 95% 95	+1.16 93% 85	\$228 23	\$345 54
<b>VTME38</b> VTMC138 VTMC308	<b>TE MANIA EARNINGS E38</b> <sup>SV</sup> HBR	-0.28 86% 7	+6.6 84% 14	+6.0 74% 20	-10.7 97% 1	+2.3 95% 17	+43 96% 84	+83 96% 75	+108 96% 73	+75 95% 86	+20 95% 26	+1.2 91% 81	-6.6 62% 12	+68 93% 50	+3.7 88% 80	+2.4 89% 9	+3.3 92% 7	-0.5 85% 92	+1.9 89% 88	+0.74 71% 92	+12 91% 84	+1.22 92% 98	+1.30 92% 97	+1.28 89% 98	\$210 42	\$355 45
<b>VTME353</b> VLYX951 VTMA279	<b>TE MANIA ELECTRIFY E353</b> <sup>SV</sup> HBR	-0.13 83% 25	+1.6 81% 57	-0.1 71% 79	-4.8 96% 43	+3.1 96% 30	+48 95% 66	+97 95% 36	+126 94% 35	+123 92% 20	+16 92% 55	+2.1 92% 50	-4.8 58% 45	+77 90% 24	-5.8 86% 99	-1.4 87% 79	-2.2 90% 80	-1.1 83% 99	+4.5 87% 8	+0.02 69% 29	+19 92% 55	+0.82 91% 45	+0.86 92% 24	+1.12 89% 77	\$155 89	\$311 77
<b>VTME362</b> VTMB1 VTMZ272	<b>TE MANIA ELECTROLUX E362</b> <sup>PV</sup> HBR	+0.12 76% 77	-0.6 80% 74	-1.1 75% 85	-4.8 95% 43	+7.5 93% 98	+53 92% 37	+96 92% 38	+120 92% 47	+128 90% 15	+10 89% 92	+1.8 88% 62	-8.1 67% 3	+77 89% 24	+8.6 85% 25	+1.5 86% 19	+1.0 89% 27	+0.8 82% 29	+3.2 87% 26	+0.63 75% 87	+4 86% 97	+1.04 85% 85	+1.08 86% 75	+1.00 84% 40	\$238 15	\$407 11
<b>VTME343</b> VTMB1 VTMZ74	<b>TE MANIA EMPEROR E343</b> <sup>PV</sup> HBR	+0.05 96% 64	+1.2 99% 61	+4.5 97% 35	-6.2 99% 23	+5.2 99% 76	+51 99% 49	+96 99% 39	+124 99% 38	+122 99% 21	+11 99% 88	+2.1 99% 50	-4.5 94% 53	+62 98% 67	+2.7 98% 87	+1.5 98% 19	-0.8 98% 58	+0.4 98% 53	+1.7 98% 63	+0.13 96% 40	+16 99% 68	+0.86 99% 54	+0.98 99% 53	+1.02 99% 47	\$180 74	\$339 58
<b>VTMF188</b> VTMD19 VTMC194	<b>TE MANIA FAWCETT F188</b> <sup>SV</sup> HBR	-0.11 62% 29	+2.8 68% 46	+1.6 60% 66	-5.0 87% 40	+4.9 84% 70	+42 88% 85	+78 89% 85	+101 85% 63	+94 80% 63	+23 76% 12	+2.3 83% 22	-5.9 53% 80	+39 79% 98	+1.6 77% 93	+0.2 79% 44	+2.3 81% 13	-0.4 74% 89	+2.6 71% 39	-0.13 59% 16	+12 71% 81	+0.94 73% 70	+1.08 69% 75	+1.04 68% 53	\$171 81	\$308 78
<b>VTMF193</b> VTMC737 VTMB18	<b>TE MANIA FAZE F193</b> <sup>SV</sup> HBR	-0.05 81% 42	+5.7 84% 20	+4.3 72% 37	-3.7 96% 61	+1.5 96% 8	+42 96% 87	+76 95% 90	+95 94% 91	+68 93% 92	+23 93% 11	+3.5 92% 12	-7.1 61% 8	+56 89% 82	+7.4 86% 37	-1.4 87% 79	-0.4 89% 51	+0.4 83% 53	+2.6 87% 39	-0.17 69% 14	+23 93% 37	+1.14 92% 94	+0.96 92% 47	+0.80 89% 4	\$212 40	\$347 52
<b>VTMF259</b> VTMB1 VTMB136	<b>TE MANIA FENIAN F259</b> <sup>PV</sup> HBR	-0.22 76% 12	+7.4 85% 9	+8.5 76% 5	-10.0 95% 2	+2.3 95% 17	+48 95% 62	+84 95% 74	+118 95% 53	+100 93% 52	+19 93% 33	+2.9 92% 24	-5.2 70% 36	+62 90% 67	+6.8 87% 44	-1.3 88% 77	-5.9 90% 99	+1.4 85% 8	+1.8 88% 61	+0.21 78% 50	+19 93% 54	+1.02 90% 82	+1.06 90% 71	+0.72 87% 1	\$197 57	\$355 46
<b>VTMF327</b> VTMC46 VTMB112	<b>TE MANIA FESTIVITY F327</b> <sup>PV</sup> HBR	+0.01 91% 55	+3.4 85% 41	+0.0 82% 79	-3.0 98% 72	+4.7 98% 66	+52 98% 44	+95 98% 41	+124 98% 38	+109 97% 39	+22 98% 14	+1.9 97% 58	-5.4 78% 32	+56 97% 81	-0.6 94% 98	-0.3 95% 56	+1.1 96% 26	-0.7 93% 95	+3.1 94% 28	-0.29 86% 8	+19 97% 56	+0.74 97% 28	+0.74 98% 7	+1.02 97% 47	\$192 62	\$344 54
<b>VTMF528</b> VLYZ191 VTMB112	<b>TE MANIA FITZPATRICK F528</b> <sup>PV</sup> HBR	-0.04 91% 44	+3.5 91% 40	-0.7 86% 83	+1.1 98% 99	+4.4 98% 59	+55 97% 29	+96 98% 38	+128 97% 31	+97 97% 57	+20 97% 24	+3.2 96% 17	-0.9 79% 98	+71 95% 41	+4.4 93% 73	-0.6 94% 63	+0.4 95% 37	-0.3 92% 87	+3.0 94% 30	-0.53 81% 3	+3 97% 98	+1.00 97% 79	+1.02 97% 62	+1.36 97% 99	\$181 73	\$311 77
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMF565</b> NZE16932007436 VTMD256	<b>TE MANIA FLAME F565 SV</b> HBR	-0.12 90% 27	+1.8 93% 56	+0.8 87% 73	-7.9 98% 8	+4.5 98% 62	+48 98% 64	+99 98% 29	+123 98% 41	+105 97% 45	+18 98% 43	+1.9 97% 58	-7.2 76% 7	+75 97% 28	-1.8 94% 99	-0.4 95% 58	-1.9 97% 76	+0.3 95% 59	+1.8 95% 61	+0.16 82% 44	+15 98% 71	+1.44 98% 99	+1.34 98% 99	+1.04 97% 53	\$195 59	\$349 50	
<b>VTMF664</b> VTMD19 VTMC332	<b>TE MANIA FLORIATED F664 SV</b> HBR	-0.18 84% 17	+4.4 84% 31	+3.6 75% 45	-7.4 98% 12	+5.0 97% 72	+60 96% 13	+101 96% 25	+133 96% 22	+127 94% 16	+24 94% 10	+1.8 93% 62	-5.5 63% 29	+64 94% 62	+8.0 89% 31	-2.4 90% 92	-1.9 94% 76	+1.2 87% 13	+0.6 91% 88	-0.69 73% 1	+25 93% 31	+0.94 92% 70	+1.20 93% 92	+1.14 91% 81	\$222 29	\$393 17	
<b>VTMF893</b> VTMD19 VTMC404	<b>TE MANIA FORGO F893 PV</b> HBR	-0.03 86% 46	-9.0 90% 98	+4.7 81% 33	-7.7 97% 10	+4.3 97% 57	+39 97% 92	+77 97% 87	+101 97% 84	+94 96% 62	+16 96% 56	+4.5 95% 3	-6.1 71% 19	+36 94% 99	+2.7 91% 87	+3.4 92% 4	+3.9 94% 4	-1.4 89% 99	+4.3 91% 10	+0.41 81% 71	+18 95% 59	+0.78 95% 36	+1.14 95% 85	+0.86 94% 9	\$138 95	\$255 95	
<b>VTMG49</b> VLYC402 VTME428	<b>TE MANIA GALAXY G49 SV</b> HBR	+0.38 84% 99	+8.6 89% 5	+0.4 83% 76	-7.3 98% 12	+0.9 97% 5	+37 97% 96	+66 97% 98	+87 97% 96	+60 95% 95	+13 96% 82	+1.9 96% 58	-5.5 70% 29	+36 94% 99	+2.7 91% 87	+1.5 92% 19	+1.6 94% 19	-1.1 89% 99	+5.8 91% 2	+0.56 78% 83	+16 96% 67	+0.92 96% 66	+1.02 96% 62	+1.04 95% 53	\$188 66	\$306 79	
<b>VTMG67</b> VTMA217 VTME28	<b>TE MANIA GARTH G67 PV</b> HBR	-0.36 93% 3	+2.2 98% 52	+4.8 94% 31	-7.5 99% 11	+3.4 99% 36	+48 99% 65	+85 99% 70	+111 99% 68	+88 98% 71	+30 98% 1	+3.5 98% 12	-9.6 89% 1	+34 98% 99	+5.1 97% 65	+1.7 97% 16	+1.7 98% 18	-0.6 97% 94	+4.1 92% 12	+0.25 93% 54	+51 99% 1	+0.94 99% 70	+1.42 99% 99	+1.26 99% 97	\$239 14	\$394 17	
<b>VTMG333</b> VLYC402 VTMD54	<b>TE MANIA GASCOYNE G333 SV</b> HBR	+0.07 71% 68	+3.2 94% 43	+1.1 83% 70	-4.9 99% 42	+0.7 98% 4	+30 98% 99	+68 98% 97	+83 98% 98	+65 97% 93	+5 98% 99	+1.8 97% 62	-4.2 74% 60	+47 96% 94	+9.0 93% 22	+0.8 94% 31	+0.5 96% 35	+0.5 92% 47	+3.8 93% 16	+1.26 81% 99	+32 98% 12	+0.92 93% 66	+1.18 93% 90	+1.20 91% 91	\$173 79	\$288 87	
<b>VTMG555</b> BNAD145 VTMD66	<b>TE MANIA GASKIN G555 SV</b> HBR	+0.00 78% 53	+1.3 95% 60	-17.2 90% 99	-3.1 99% 70	+3.2 99% 32	+45 98% 75	+77 98% 87	+112 98% 65	+101 98% 50	+15 98% 63	-1.7 98% 99	-2.7 80% 88	+81 97% 16	+5.7 94% 58	-0.8 95% 67	-1.2 97% 65	+0.2 93% 65	+4.4 95% 9	-0.37 87% 6	+22 99% 43	+0.66 98% 16	+0.68 98% 4	+0.96 97% 28	\$155 89	\$258 94	
<b>VTMG416</b> CCVD057 VTMA138	<b>TE MANIA GEELONG G416 PV</b> HBR	+0.17 58% 84	-3.6 84% 88	-2.8 74% 92	-1.5 97% 88	+6.7 96% 94	+56 96% 27	+94 96% 45	+118 96% 51	+106 93% 43	+9 93% 95	+4.1 92% 5	-6.3 63% 16	+65 92% 59	+5.8 88% 57	-1.3 89% 77	+1.3 92% 23	+0.5 86% 47	+1.4 90% 72	-0.47 78% 3	+25 94% 31	+0.72 90% 25	+0.92 90% 37	+1.22 87% 93	\$203 50	\$341 56	
<b>VTMG429</b> BNAD145 VTMZ811	<b>TE MANIA GENERAL G429 SV</b> HBR	-0.15 76% 22	-16.1 92% 99	-10.7 86% 99	-2.3 98% 81	+7.1 98% 96	+51 98% 51	+80 98% 83	+109 98% 70	+104 97% 46	+18 97% 40	+3.2 96% 16	-6.3 77% 16	+45 96% 96	+7.5 92% 36	-2.6 93% 93	-0.3 96% 49	+0.3 91% 59	+3.0 93% 30	-0.01 84% 26	+30 97% 16	+0.76 97% 32	+0.96 97% 47	+1.20 96% 91	\$141 94	\$228 98	
<b>VTMG452</b> VLYC402 VTMC238	<b>TE MANIA GENEVA G452 SV</b> HBR	-0.35 61% 3	+6.2 87% 17	-2.7 79% 91	-4.8 97% 43	+2.9 97% 26	+43 97% 83	+77 97% 88	+104 96% 80	+76 93% 85	+23 95% 12	+1.3 94% 78	-5.3 66% 34	+62 93% 65	+5.6 90% 59	+2.5 90% 9	+2.7 93% 10	-0.3 87% 87	+4.3 91% 10	+0.69 76% 90	+28 94% 22	+1.18 91% 96	+1.12 91% 82	+1.08 88% 66	\$209 43	\$336 61	
<b>VTMG872</b> BNAD145 VTMD576	<b>TE MANIA GLENCOE G872 SV</b> HBR	-0.17 67% 19	-10.1 84% 98	-12.9 77% 99	-4.4 97% 50	+7.1 97% 96	+50 95% 54	+82 96% 77	+116 95% 57	+95 93% 60	+14 94% 70	+2.3 93% 43	-6.1 66% 19	+75 92% 30	+11.3 87% 8	-1.4 88% 79	-0.9 92% 60	+1.7 84% 4	+2.0 90% 55	+0.59 79% 85	+11 94% 86	+0.94 93% 70	+1.22 93% 93	+1.22 91% 93	\$188 66	\$285 88	
<b>VTMG843</b> USA14474596 VTMB112	<b>TE MANIA GOODOOGA G843 PV</b> HBR	-0.12 79% 27	-6.8 88% 95	-8.9 80% 99	-4.8 98% 43	+5.0 97% 72	+57 97% 21	+105 97% 15	+142 96% 10	+104 95% 45	+23 94% 10	+5.5 95% 1	-4.6 71% 50	+91 94% 5	-0.9 91% 99	-1.2 92% 75	+1.4 94% 22	-1.6 89% 99	+2.6 92% 39	-0.22 82% 11	+20 96% 52	+1.06 95% 87	+1.06 95% 71	+1.18 94% 89	\$155 89	\$276 90	
<b>VTMG576</b> VLYB1155 VTME95	<b>TE MANIA GOVERNOR G576 PV</b> HBR	+0.26 78% 93	+7.6 92% 8	+3.4 86% 47	-6.2 98% 23	-0.1 98% 2	+37 98% 95	+68 98% 97	+96 98% 90	+55 97% 97	+20 97% 28	+1.2 96% 81	-4.3 79% 58	+67 96% 53	+7.0 93% 42	-0.4 94% 58	+1.3 96% 23	-0.4 92% 89	+5.1 94% 4	+0.47 79% 76	+5 97% 95	+1.16 96% 95	+1.28 96% 97	+1.24 94% 95	\$203 50	\$319 72	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed	Temp	Structural		Selection Index				
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMH201</b> VLYC402 VTMF22	<b>TE MANIA HAMPTON H201</b> <sup>SV</sup> HBR	+0.27 70% 94	+0.6 76% 65	-1.9 67% 89	-2.6 84% 77	+3.5 89% 38	+51 88% 50	+91 87% 51	+122 84% 43	+108 80% 39	+13 80% 79	+3.0 81% 21	-6.6 58% 12	+70 85% 44	+3.3 84% 83	-1.5 84% 81	-2.3 85% 81	-0.1 83% 80	+3.7 87% 17	+1.01 78% 98	+27 84% 23	+1.00 81% 79	+1.04 81% 67	+1.10 76% 72	\$198 56	\$346 53	
<b>VTMH365</b> BNAD145 VTMD492	<b>TE MANIA HARWOOD H365</b> <sup>SV</sup> HBR	-0.20 69% 15	-1.0 80% 76	+2.4 73% 58	-6.9 95% 16	+5.6 93% 82	+41 92% 89	+77 92% 88	+114 91% 60	+130 90% 14	+13 87% 77	+1.7 89% 65	-7.7 64% 4	+63 83% 63	+2.9 82% 86	-1.9 82% 87	-4.0 82% 95	+1.2 78% 13	+2.8 83% 34	+0.40 73% 70	+11 89% 85	+0.74 90% 28	+0.90 90% 33	+1.18 88% 89	\$163 85	\$321 71	
<b>VTMH1104</b> VTMF193 VTME325	<b>TE MANIA HEARTHSTONE</b> HBR	+0.17 57% 84	+2.0 71% 54	+3.0 60% 52	-1.6 88% 87	+1.9 86% 12	+36 86% 96	+62 85% 99	+74 86% 99	+44 84% 99	+18 78% 41	+3.7 78% 9	-6.1 48% 19	+40 77% 98	+6.9 75% 43	-1.9 77% 87	-0.7 77% 56	+1.2 71% 13	+0.5 78% 90	+0.08 64% 35	+21 80% 48	+0.62 71% 11	+0.96 67% 47	+1.10 64% 72	\$172 80	\$271 92	
<b>VTMH1078</b> VTMF259 VTMF716	<b>TE MANIA HEBBARD H1078</b> <sup>PV</sup> HBR	-0.40 62% 2	+6.5 71% 15	+2.0 63% 62	-5.4 88% 34	+3.6 90% 41	+53 90% 40	+88 89% 63	+123 90% 40	+119 86% 25	+17 79% 52	+2.5 81% 36	-7.2 55% 7	+67 87% 53	+6.1 87% 53	-1.4 86% 79	-3.3 87% 91	+0.9 86% 24	+2.3 89% 47	-0.13 81% 16	+25 85% 30	+1.10 80% 91	+0.98 80% 53	+0.84 74% 7	\$215 37	\$385 22	
<b>VTMH1030</b> USA15464043 VTMC842	<b>TE MANIA HYPHA H1030</b> <sup>SV</sup> HBR	-0.05 65% 42	+6.3 73% 16	+4.6 63% 34	-2.2 88% 82	+1.4 88% 8	+45 87% 77	+87 86% 64	+112 87% 66	+122 84% 21	+15 78% 68	+1.6 78% 69	-5.1 52% 38	+69 83% 44	-0.8 82% 92	+0.8 83% 31	+0.5 81% 58	+1.9 85% 47	+0.42 74% 72	+4 80% 96	+1.14 78% 94	+1.22 78% 93	+1.20 72% 91	\$167 83	\$335 61		
<b>VTMJ70</b> USA16350631 VTMG141	<b>TE MANIA JACK J70</b> <sup>SV</sup> HBR	-0.06 69% 40	+10.6 82% 1	+11.7 70% 1	-6.4 97% 21	+1.4 95% 8	+39 95% 92	+76 95% 89	+107 94% 74	+125 92% 18	+19 91% 35	+0.9 93% 88	-6.2 59% 17	+44 87% 96	+1.1 86% 95	+1.2 86% 24	-3.1 87% 89	+0.7 82% 35	+1.7 85% 63	+0.01 71% 28	-2 92% 99	+0.84 93% 49	+0.90 93% 33	+1.02 91% 47	\$152 91	\$330 65	
<b>VTMJ362</b> HIOE7 VTMD472	<b>TE MANIA JAMESON J362</b> <sup>SV</sup> HBR	-0.08 73% 36	+5.0 88% 26	+6.7 78% 14	-7.4 98% 12	+3.9 97% 48	+44 96% 79	+77 97% 88	+97 96% 89	+69 95% 91	+14 95% 71	+3.0 94% 21	-6.9 67% 9	+46 94% 95	+13.3 90% 3	-0.3 91% 56	+2.3 93% 13	+1.7 88% 4	+4.8 90% 6	+0.57 77% 84	+31 94% 13	+0.68 94% 18	+0.88 94% 28	+0.86 92% 9	\$287 1	\$429 4	
<b>VTMJ89</b> USA16350631 VTMG115	<b>TE MANIA JENKINS J89</b> <sup>SV</sup> HBR	+0.15 93% 82	+6.7 92% 13	+6.0 85% 20	-5.2 98% 37	+2.3 98% 17	+54 98% 34	+94 98% 44	+127 98% 32	+99 97% 54	+29 97% 2	+2.9 97% 24	-2.8 75% 87	+64 95% 60	+11.4 94% 8	-2.1 95% 89	-5.0 95% 98	+1.1 93% 16	+3.9 94% 15	+0.24 83% 53	+41 98% 3	+0.92 98% 66	+0.90 98% 33	+0.86 98% 9	\$224 26	\$375 29	
<b>VTMJ10</b> USA16350631 VTMG649	<b>TE MANIA JERILDERIE J10</b> <sup>SV</sup> HBR	-0.39 81% 2	+3.1 85% 44	+9.0 75% 3	-7.7 97% 10	+2.6 96% 21	+59 95% 15	+105 95% 16	+137 95% 16	+126 94% 17	+26 93% 4	+1.9 93% 58	-6.3 63% 16	+67 91% 53	+5.3 88% 63	-3.7 88% 98	-5.8 91% 99	+0.6 85% 41	+3.5 88% 21	-0.58 73% 2	+12 92% 82	+0.66 93% 16	+0.68 93% 4	+0.76 92% 2	\$232 19	\$411 9	
<b>VTMJ131</b> VTMB1 VTMG694	<b>TE MANIA JEROME J131</b> <sup>PV</sup> HBR	-0.30 81% 5	+9.8 83% 2	+3.5 79% 46	-6.4 98% 21	+1.0 97% 5	+43 97% 83	+74 97% 92	+101 97% 84	+74 96% 87	+22 97% 14	+1.7 95% 65	-9.9 78% 1	+65 93% 58	+5.2 93% 64	+1.9 93% 14	-2.1 96% 79	+0.8 91% 29	+4.4 93% 9	+0.21 82% 50	+2 96% 98	+0.96 95% 73	+1.28 96% 97	+1.20 94% 91	\$254 7	\$401 13	
<b>VTMJ340</b> QHED62 VTME90	<b>TE MANIA JETHRO J340</b> <sup>SV</sup> HBR	-0.11 59% 29	+6.8 71% 13	+6.8 66% 13	-10.9 96% 1	+2.1 93% 14	+46 92% 72	+86 93% 66	+118 93% 52	+83 89% 78	+27 89% 3	+1.7 84% 65	-7.0 60% 9	+57 89% 78	+5.0 84% 66	-1.3 85% 77	-2.6 89% 85	+0.6 81% 41	+2.2 85% 49	+0.13 69% 40	+20 87% 50	+0.76 81% 32	+1.06 81% 71	+1.00 77% 40	\$221 29	\$372 31	
<b>VTMJ963</b> USA16350631 VTMG949	<b>TE MANIA JOE J963</b> <sup>SV</sup> HBR	-0.43 74% 1	+3.0 84% 45	+4.6 74% 34	-6.4 98% 21	+4.4 97% 59	+66 96% 4	+120 97% 2	+161 96% 2	+164 95% 2	+18 95% 38	+2.5 92% 36	-4.8 62% 45	+86 95% 9	-1.0 90% 99	-2.2 91% 90	-3.0 95% 88	-0.2 88% 84	+4.5 91% 8	+0.21 74% 50	+19 94% 56	+0.54 91% 5	+0.84 92% 20	+0.92 90% 19	\$225 25	\$428 5	
<b>VTMJ485</b> NGME124 VTME63	<b>TE MANIA JOLIMONT J485</b> <sup>PV</sup> HBR	-0.15 90% 22	-3.3 89% 87	+7.1 79% 11	-7.9 98% 8	+4.5 98% 62	+48 97% 62	+86 98% 68	+107 97% 74	+127 96% 16	+5 96% 99	+0.8 96% 90	-6.9 69% 9	+58 96% 76	+3.0 92% 85	-0.9 93% 69	-1.9 96% 76	+0.3 90% 59	+3.1 93% 28	+0.39 78% 69	+19 97% 56	+0.60 97% 9	+0.84 97% 20	+0.86 96% 9	\$175 78	\$332 63	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
VTMJ562 QHED62 VTME175	TE MANIA JOLLY J562 SV HBR	+0.03 59% 60	+8.2 79% 6	+6.2 72% 18	-6.7 94% 18	+1.7 93% 10	+37 95% 95	+79 96% 85	+109 93% 71	+79 91% 83	+19 93% 33	+3.5 84% 12	-7.9 60% 4	+67 92% 53	+0.9 83% 96	+3.1 85% 5	+4.2 90% 3	-0.6 79% 94	+5.0 85% 5	+0.48 71% 77	+21 81% 48	+0.80 80% 41	+1.08 81% 75	+1.12 78% 77	\$229 22	\$385 22	
VTMJ1337 HIOE7 VTMF460	TE MANIA JOLSON J1337 PV HBR	+0.13 91% 79	-11.3 85% 99	+9.3 76% 2	-7.7 98% 10	+5.9 98% 86	+62 97% 8	+100 98% 27	+126 97% 34	+126 96% 18	+13 97% 80	+3.4 96% 13	-7.9 71% 4	+67 96% 50	-2.5 93% 99	-1.5 93% 81	-0.3 96% 49	-0.7 91% 95	+3.2 93% 26	-0.24 78% 10	+23 97% 37	+0.78 97% 36	+0.84 97% 20	+1.02 96% 47	\$184 71	\$328 66	
VTMJ633 VTMG333 VTME371	TE MANIA JOSEPH J633 SV HBR	+0.32 81% 97	+9.8 81% 2	+4.6 72% 34	-5.8 97% 28	+0.5 95% 3	+43 94% 82	+86 94% 69	+100 94% 86	+72 92% 89	+8 91% 97	+1.5 90% 72	-5.4 59% 32	+66 91% 54	+9.7 85% 17	+1.2 86% 24	+0.5 91% 35	+0.5 82% 47	+3.2 86% 26	+0.77 70% 93	+32 92% 12	+1.06 91% 87	+1.14 91% 85	+1.00 89% 40	\$231 20	\$373 30	
VTMJ678 USA15738589 VTME480	TE MANIA JUDD J678 PV HBR	-0.22 73% 12	+3.2 80% 43	-0.1 72% 79	-4.9 95% 42	+4.7 93% 66	+57 92% 23	+99 93% 30	+139 93% 14	+160 89% 2	+7 88% 98	+0.1 88% 97	-3.5 60% 76	+82 90% 15	+2.5 84% 89	-0.8 85% 67	-2.2 90% 80	+0.4 81% 53	+2.8 85% 34	+0.36 71% 66	-5 89% 99	+0.88 86% 58	+0.82 86% 17	+1.22 84% 93	\$175 78	\$355 45	
VTMJ705 BNAD145 VTMZ74	TE MANIA JUKE J705 PV HBR	-0.35 86% 3	+3.7 84% 38	-4.1 80% 95	-2.0 98% 84	+3.5 97% 38	+41 97% 88	+77 97% 87	+112 96% 66	+73 95% 88	+28 93% 3	+2.6 94% 32	-2.6 68% 89	+67 95% 52	+4.6 91% 71	+1.5 90% 19	+1.4 95% 22	-1.0 86% 98	+6.1 91% 1	+0.37 76% 67	-4 96% 99	+0.62 95% 11	+0.66 95% 3	+0.96 94% 28	\$178 75	\$286 87	
VTMJ810 VTMG67 VTMC243	TE MANIA JUKES J810 SV HBR	-0.25 68% 9	+5.2 78% 24	+5.0 70% 29	-3.2 95% 69	+2.7 90% 23	+48 91% 66	+86 92% 67	+106 92% 77	+79 89% 83	+26 86% 5	+2.8 86% 27	-7.9 60% 4	+32 89% 99	+1.4 83% 94	-1.1 84% 73	-3.4 89% 91	-0.2 79% 84	+4.3 85% 10	+0.67 72% 89	+32 84% 11	+0.78 84% 36	+1.08 84% 75	+1.22 81% 93	\$223 27	\$369 34	
VTMK52 USA16295688 VTMH423	TE MANIA KALIBROOK K52 PV HBR	-0.22 72% 12	+7.8 78% 8	+5.5 70% 24	-3.1 94% 70	+1.5 95% 8	+51 92% 47	+103 92% 20	+128 91% 30	+102 87% 49	+30 83% 1	+1.7 87% 65	-5.8 65% 24	+71 87% 39	+3.3 86% 83	+0.5 84% 37	+2.2 87% 14	-0.6 82% 94	+5.4 88% 3	+1.48 79% 99	+9 87% 90	+1.18 89% 96	+1.08 89% 75	+1.12 86% 77	\$250 8	\$422 6	
VTMK352 VTMF327 VTMG673	TE MANIA KATHMANDU K352 SV HBR	-0.24 91% 10	+8.3 79% 6	-1.3 74% 86	-4.3 98% 51	+2.4 98% 18	+47 97% 66	+87 97% 63	+110 97% 68	+87 96% 73	+18 96% 41	+0.5 96% 94	-4.4 69% 55	+64 95% 61	+5.2 93% 64	+1.5 93% 19	+1.6 95% 19	+0.0 90% 76	+4.2 92% 11	+0.59 77% 85	+3 96% 97	+0.88 97% 58	+0.88 97% 28	+0.92 95% 19	\$217 34	\$355 45	
VTMK354 VTME343 VTMD120	TE MANIA KATOOMBA K354 PV HBR	+0.49 94% 99	+6.7 91% 13	+2.7 84% 55	-5.4 98% 34	+3.3 98% 34	+51 98% 47	+101 98% 23	+133 97% 22	+84 97% 77	+27 97% 3	+4.0 96% 6	-5.6 76% 27	+61 96% 70	+9.8 94% 16	-0.7 93% 65	-2.3 95% 81	+1.6 91% 5	+0.9 93% 83	+0.20 79% 48	+12 97% 83	+0.94 98% 70	+1.24 98% 95	+1.22 97% 93	\$244 11	\$396 16	
VTMK1092 VTMG843 VTMG830	TE MANIA KINK K1092 SV HBR	-0.17 92% 19	+5.0 76% 26	-0.7 70% 83	-9.3 98% 3	+2.9 97% 26	+43 96% 84	+83 97% 75	+111 96% 68	+56 95% 97	+29 94% 2	+3.6 95% 10	-7.0 61% 9	+71 89% 40	+0.9 89% 96	+2.2 89% 11	+5.1 89% 2	-1.7 85% 99	+2.8 88% 34	+0.52 73% 80	+21 95% 45	+1.22 96% 98	+1.36 96% 99	+1.16 95% 85	\$202 51	\$325 68	
VTMK138 USA16295688 VTMH17	TE MANIA KIRBY K138 PV HBR	-0.20 97% 15	+0.3 88% 68	+7.8 79% 7	-1.3 99% 90	+4.6 99% 64	+52 98% 43	+89 98% 58	+118 98% 52	+97 98% 58	+19 97% 37	+2.5 98% 36	-9.4 81% 1	+66 97% 55	+5.8 96% 57	+1.4 96% 20	+3.2 97% 7	-1.6 94% 99	+8.4 96% 1	+1.05 88% 99	+14 99% 76	+0.78 99% 36	+0.74 99% 7	+0.94 99% 23	\$274 2	\$438 3	
VTMK226 VTMF565 VTMD120	TE MANIA KIRK K226 PV HBR	-0.09 94% 33	+1.0 91% 62	+1.6 84% 66	-7.2 98% 13	+4.8 98% 68	+59 98% 16	+115 98% 5	+146 98% 8	+136 97% 10	+20 97% 27	-2.2 97% 99	-6.5 70% 14	+98 95% 2	-0.8 93% 99	-1.5 93% 81	+1.1 95% 26	+0.3 91% 59	-0.7 93% 99	-0.65 80% 1	+26 98% 28	+0.96 98% 73	+1.10 98% 79	+1.08 98% 66	\$208 44	\$384 23	
VTMK441 VTMF327 VTMZ412	TE MANIA KOKODA K441 PV HBR	+0.12 76% 77	-0.9 80% 76	-4.4 75% 95	-6.5 97% 20	+5.3 96% 78	+44 95% 79	+90 96% 56	+109 95% 71	+106 95% 42	+14 94% 74	+1.5 91% 72	-5.7 70% 26	+46 93% 95	+3.2 91% 84	-1.7 89% 84	-1.6 93% 71	+0.9 86% 24	+1.8 88% 61	+0.15 73% 43	+24 93% 33	+0.86 91% 54	+0.80 91% 14	+0.92 89% 19	\$170 81	\$306 79	
Breed Average EBVs		-0.01	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+200	+344	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMK1452</b> VTMG843 VTMG289	<b>TE MANIA KOOYONG K1452 SV</b> HBR	-0.36 82% 3	+3.6 85% 39	-2.2 74% 90	-4.2 97% 53	+2.2 96% 16	+45 95% 75	+91 95% 53	+118 95% 51	+113 92% 32	+13 91% 80	+4.0 92% 6	-3.1 59% 83	+74 92% 32	+2.5 87% 89	+2.4 92% 9	+5.2 87% 2	-0.7 83% 95	+0.8 88% 85	-0.09 71% 19	+9 91% 90	+0.80 92% 41	+1.00 92% 58	+1.12 90% 77	\$142 94	\$292 85	
<b>VTML27</b> VTMG67 VTMJ274	<b>TE MANIA LACKEY L27 SV</b> HBR	-0.32 69% 4	-7.9 82% 97	+4.5 73% 35	-8.1 95% 7	+6.0 96% 87	+65 95% 5	+116 94% 4	+157 94% 3	+153 92% 3	+24 90% 9	+2.7 93% 29	-5.7 64% 26	+77 91% 25	+1.5 90% 94	-3.1 87% 96	-4.7 90% 97	-0.1 86% 80	+1.9 91% 58	-0.12 84% 17	+43 92% 2	+0.66 92% 16	+1.06 92% 71	+0.96 89% 28	\$174 79	\$339 58	
<b>VTML64</b> VTMJ131 VTMJ1139	<b>TE MANIA LANCASTER L64 PV</b> HBR	-0.08 95% 36	+3.7 80% 38	+7.2 74% 11	-9.5 98% 3	+3.1 98% 30	+49 97% 59	+90 97% 54	+118 97% 51	+108 96% 39	+20 95% 24	+1.0 96% 86	-7.2 74% 7	+66 95% 55	+0.3 94% 97	+1.6 92% 18	-2.7 95% 86	+0.0 90% 76	+4.9 95% 5	-0.37 90% 6	+14 96% 77	+0.80 97% 41	+0.98 97% 53	+1.06 96% 60	\$223 28	\$386 21	
<b>VTML92</b> USA16295688 VTMJ978	<b>TE MANIA LANGLEY L92 SV</b> HBR	-0.43 87% 1	+4.2 86% 33	+8.2 75% 6	-5.3 98% 35	+3.6 97% 41	+59 96% 15	+99 97% 29	+123 96% 41	+96 95% 60	+25 94% 6	+3.1 95% 19	-6.6 69% 12	+63 92% 65	+6.7 91% 45	-2.2 89% 90	-5.2 92% 98	+0.6 86% 41	+3.8 89% 16	+0.72 74% 91	+8 95% 91	+0.82 95% 45	+0.86 96% 24	+1.02 94% 47	\$253 7	\$412 9	
<b>VTML553</b> VTMD367 VTMG510	<b>TE MANIA LATHAM L553 SV</b> HBR	+0.12 93% 77	-5.8 77% 93	+0.4 70% 76	-3.4 98% 66	+3.9 98% 48	+45 97% 77	+81 97% 81	+111 96% 67	+90 95% 69	+19 94% 33	-0.1 96% 98	-4.8 60% 45	+65 93% 57	+3.7 89% 80	-1.7 89% 84	-2.5 93% 83	+0.1 86% 71	+2.8 88% 34	-0.12 78% 17	+44 96% 2	+1.04 96% 85	+1.26 96% 96	+1.24 95% 95	\$156 89	\$264 93	
<b>VTML614</b> VTMB1 VTMF460	<b>TE MANIA LAYCOCK L614 PV</b> HBR	-0.23 96% 11	+9.6 89% 2	+6.7 81% 14	-7.2 98% 13	+3.2 98% 32	+48 98% 64	+91 98% 54	+113 97% 63	+119 96% 24	+13 96% 80	+0.7 97% 91	-8.1 72% 3	+59 96% 74	+1.6 92% 93	+0.2 93% 44	-0.4 96% 51	+0.0 90% 76	+5.2 92% 4	-0.26 83% 9	+20 98% 53	+0.80 98% 41	+0.94 98% 42	+0.88 97% 11	\$239 14	\$425 5	
<b>VTML635</b> VTMG67 VTMH180	<b>TE MANIA LEARMONTH L635 SV</b> HBR	-0.34 85% 4	+1.6 83% 57	-0.7 76% 83	-2.6 96% 77	+4.4 97% 59	+50 95% 53	+95 96% 40	+133 96% 21	+118 93% 26	+31 92% 1	+1.1 94% 84	-5.2 61% 36	+53 88% 86	+3.7 88% 80	+1.5 86% 19	+1.6 88% 19	-1.1 82% 99	+4.5 87% 8	+0.16 79% 44	+41 94% 3	+1.02 95% 82	+1.28 95% 97	+1.28 93% 98	\$194 61	\$347 51	
<b>VTML135</b> VTMJ89 VTMJ13	<b>TE MANIA LEGACY L135 PV</b> HBR	-0.33 89% 4	+2.7 86% 47	+0.6 76% 74	-5.5 98% 32	+3.4 97% 36	+55 96% 29	+94 96% 44	+126 96% 34	+86 94% 74	+29 94% 2	+3.9 94% 7	-4.7 68% 48	+78 91% 21	+7.0 90% 42	-4.1 90% 99	-5.0 91% 98	+1.3 86% 10	+2.5 89% 42	+0.45 75% 75	+19 94% 58	+0.90 94% 62	+0.72 94% 6	+0.90 92% 15	\$223 27	\$356 44	
<b>VTML646</b> NORG317 VTMH851	<b>TE MANIA LEGEND L646 PV</b> HBR	-0.26 81% 8	-2.0 87% 81	+7.2 79% 11	-4.0 99% 57	+7.0 98% 96	+50 98% 55	+93 98% 47	+130 98% 26	+124 97% 19	+22 95% 17	+5.6 97% 15	-6.4 68% 15	+64 96% 61	+6.8 94% 44	-0.7 93% 65	-1.5 95% 70	+0.4 88% 53	+2.2 92% 49	+0.84 76% 95	+29 98% 18	+0.80 98% 41	+1.02 98% 62	+0.94 97% 23	\$183 71	\$345 53	
<b>VTML676</b> VTMG67 VTMH55	<b>TE MANIA LENNOX L676 PV</b> HBR	-0.30 84% 5	+1.7 87% 57	+0.2 79% 77	-5.2 98% 37	+2.3 97% 17	+49 96% 61	+86 96% 67	+108 96% 72	+73 95% 88	+24 94% 8	+2.0 94% 54	-4.7 67% 48	+43 91% 96	+8.6 89% 25	-0.3 89% 56	-0.3 91% 49	+0.3 86% 59	+2.9 88% 32	-0.04 75% 23	+42 94% 2	+0.88 94% 58	+1.04 94% 67	+1.08 92% 66	\$213 38	\$335 62	
<b>VTML677</b> VTMG49 VTMB112	<b>TE MANIA LISMORE L677 PV</b> HBR	+0.19 96% 87	+3.2 90% 43	+0.9 81% 72	-6.6 98% 19	+2.5 98% 20	+39 97% 92	+73 97% 93	+95 97% 91	+40 96% 99	+19 95% 34	+1.6 96% 69	-1.2 65% 97	+56 92% 82	+3.2 90% 84	+1.3 91% 22	+4.4 92% 3	-1.1 87% 99	+5.1 90% 4	+0.66 75% 89	+17 97% 65	+1.10 98% 91	+1.24 98% 95	+1.30 97% 98	\$182 72	\$269 92	
<b>VTMM13</b> HIOH9 VTMK200	<b>TE MANIA MAGNATE M13 PV</b> HBR	-0.14 83% 23	-2.4 87% 83	+8.4 77% 5	-11.9 98% 1	+4.0 98% 50	+50 97% 52	+89 97% 58	+115 97% 58	+84 95% 77	+29 94% 2	+2.0 96% 54	-8.7 67% 2	+61 96% 71	+5.1 94% 65	-1.4 92% 79	-1.4 95% 68	+0.4 87% 53	+1.5 93% 69	+0.60 83% 86	+26 97% 28	+1.10 97% 91	+1.30 97% 97	+1.24 96% 95	\$219 32	\$356 44	
<b>VTMM178</b> VTMJ1337 VTMK57	<b>TE MANIA MAGNUM M178 SV</b> HBR	+0.45 66% 99	-1.4 69% 78	+8.5 60% 5	-6.7 85% 18	+4.3 90% 57	+49 89% 60	+86 88% 67	+111 89% 68	+89 86% 71	+20 81% 30	+3.5 84% 12	-6.5 51% 14	+56 79% 81	+9.4 77% 19	+0.5 78% 37	+0.4 79% 37	-0.1 72% 80	+5.0 79% 5	+0.56 64% 83	+20 85% 52	+0.92 81% 66	+0.98 81% 53	+1.10 78% 72	\$230 21	\$372 32	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMM271</b> HIOH9 VTMJ274	<b>TE MANIA MAGUIRE M271</b> <sup>SV</sup> HBR	+0.17 84% 84	+7.3 80% 10	+9.4 71% 2	-12.7 97% 1	+0.8 96% 4	+41 95% 88	+83 95% 78	+105 94% 71	+88 93% 49	+17 92% 98	-0.1 60% 38	-5.1 93% 42	+70 89% 47	+6.6 89% 49	+0.0 92% 24	+1.2 83% 29	+0.8 89% 28	+3.1 72% 96	+0.88 93% 12	+32 92% 54	+0.86 92% 53	+0.86 90% 9	\$224 27	\$378 27		
<b>VTMM530</b> VTMG67 VTMH377	<b>TE MANIA MALFOY M530</b> <sup>PV</sup> HBR	-0.49 79% 1	+6.4 80% 15	+5.5 72% 24	-8.0 96% 8	+2.3 95% 17	+45 94% 77	+79 94% 84	+113 94% 62	+106 91% 43	+21 89% 19	+2.8 91% 27	-7.9 61% 4	+46 87% 95	+4.2 86% 75	+1.8 86% 15	-0.2 87% 47	-0.1 80% 80	+3.4 86% 22	+0.82 72% 95	+36 91% 7	+0.70 91% 21	+0.94 91% 42	+1.08 90% 66	\$206 47	\$373 31	
<b>VTMM587</b> VTME343 VTME63	<b>TE MANIA MATCHED M587</b> <sup>PV</sup> HBR	+0.07 60% 68	+2.8 75% 46	+7.2 69% 11	-7.8 83% 9	+6.2 85% 90	+58 86% 19	+111 85% 8	+143 85% 10	+140 83% 8	+13 80% 80	+2.5 84% 36	-5.3 61% 34	+86 78% 9	+0.7 77% 96	-0.6 77% 63	-1.8 78% 74	+0.2 73% 65	+0.9 80% 83	+0.05 71% 32	+8 82% 91	+0.52 80% 4	+0.68 80% 4	+0.80 78% 4	\$193 61	\$379 26	
<b>VTMM1205</b> USA16295688 VTMD264	<b>TE MANIA METEOR M1205</b> <sup>PV</sup> HBR	-0.19 73% 16	-2.0 77% 81	+4.7 69% 33	-7.0 94% 15	+7.0 92% 96	+68 91% 3	+113 91% 6	+143 90% 10	+121 88% 22	+18 86% 43	+2.5 86% 36	-5.0 60% 41	+80 86% 19	+8.2 82% 29	-2.5 83% 93	-6.4 86% 99	+0.6 78% 41	+2.7 83% 37	+0.56 71% 83	+22 88% 44	+1.08 87% 89	+0.76 85% 9	+0.82 84% 5	\$231 20	\$388 20	
<b>VTMZ565</b> NAQW37 VTMX297	<b>TE MANIA MODEST Z565</b> <sup>PV</sup> HBR	+0.18 88% 85	+3.1 88% 44	-11.2 82% 99	-0.3 96% 95	+3.9 97% 48	+38 96% 94	+66 96% 98	+88 96% 96	+58 95% 96	+18 95% 40	+2.8 95% 27	+0.4 70% 99	+56 90% 81	+6.6 89% 47	+0.5 90% 37	+0.7 90% 32	+0.4 87% 53	+2.9 89% 32	+0.74 76% 92	+28 89% 20	+0.82 96% 45	+1.08 96% 75	+1.24 94% 95	\$126 98	\$198 99	
<b>VTMM886</b> HIOH9 VTMF121	<b>TE MANIA MOJO M886</b> <sup>PV</sup> HBR	+0.05 94% 64	+8.3 88% 6	+9.4 77% 2	-4.8 98% 43	+1.8 98% 11	+45 98% 76	+83 98% 75	+105 98% 78	+83 96% 78	+13 96% 80	+1.9 97% 58	-8.9 65% 1	+78 96% 23	+8.0 92% 31	+2.2 92% 11	+2.4 95% 12	+0.2 88% 65	+4.1 92% 12	+1.05 75% 99	+19 98% 57	+1.04 98% 85	+1.00 98% 58	+0.94 97% 23	\$268 3	\$436 3	
<b>VTMM1254</b> USA16295688 VTMG508	<b>TE MANIA MONARCH M1254</b> <sup>PV</sup> HBR	+0.09 94% 72	+8.6 76% 5	+2.5 75% 57	-3.1 98% 70	+1.6 98% 9	+49 97% 59	+80 98% 83	+109 97% 72	+42 96% 99	+33 95% 1	+3.0 97% 21	-4.6 66% 50	+52 94% 89	+6.1 91% 53	-1.4 91% 79	-0.9 93% 60	-0.8 87% 96	+7.2 90% 1	+0.98 79% 98	+18 97% 62	+0.86 98% 54	+0.84 98% 20	+0.80 97% 4	\$248 9	\$358 43	
<b>VTMN424</b> VTMJ89 VTMJ214	<b>TE MANIA NEBO N424</b> <sup>PV</sup> HBR	+0.50 89% 99	+9.4 89% 3	+0.4 82% 76	-6.7 98% 18	+4.2 98% 55	+54 98% 35	+101 98% 24	+133 98% 22	+104 97% 47	+28 96% 2	+4.4 97% 4	-4.0 66% 65	+58 96% 77	+7.0 96% 42	-1.0 94% 71	-4.1 96% 95	+0.4 88% 53	+3.9 94% 15	-0.15 83% 15	+46 98% 1	+0.90 98% 62	+0.84 98% 20	+0.94 97% 23	\$213 39	\$367 36	
<b>VTMN630</b> VTME343 VTMJ371	<b>TE MANIA NEBRASKA N630</b> <sup>PV</sup> HBR	+0.19 94% 87	+2.8 79% 46	+5.8 76% 21	-8.5 98% 6	+2.9 98% 26	+49 97% 59	+93 97% 45	+109 97% 71	+80 96% 82	+14 95% 72	+2.5 97% 36	-7.1 67% 8	+44 92% 96	+4.1 90% 76	+2.1 90% 12	+0.9 91% 29	-0.2 86% 84	+3.5 90% 21	+0.75 80% 93	+28 97% 21	+0.78 98% 36	+1.06 98% 71	+1.04 97% 53	\$238 15	\$386 22	
<b>VTMN1181</b> VTMK1092 VTMJ63	<b>TE MANIA NEMO N1181</b> <sup>SV</sup> HBR	-0.27 83% 8	-0.7 74% 74	+0.8 69% 73	-6.6 98% 19	+5.1 98% 74	+56 97% 26	+99 97% 30	+134 97% 21	+94 95% 62	+22 93% 14	+3.0 97% 21	-6.7 56% 11	+70 92% 42	+2.9 89% 86	-0.6 93% 63	+1.7 89% 18	-0.5 84% 92	+1.2 91% 76	+0.09 74% 36	+5 97% 96	+1.20 97% 97	+1.32 97% 98	+1.12 96% 77	\$212 39	\$354 46	
<b>VTMN1387</b> VTMK138 VTML452	<b>TE MANIA NEON N1387</b> <sup>SV</sup> HBR	-0.07 72% 38	-0.1 81% 70	+4.5 70% 35	-6.0 98% 26	+3.6 98% 41	+48 97% 64	+87 97% 66	+105 97% 78	+95 94% 60	+18 87% 42	+1.4 96% 75	-8.4 58% 2	+48 89% 93	+2.3 89% 90	-0.1 87% 51	-1.7 89% 73	-1.6 81% 99	+8.9 88% 1	-0.03 83% 24	+25 97% 30	+0.72 97% 25	+0.80 97% 14	+0.98 95% 34	\$232 19	\$382 24	
<b>VTMN181</b> VTML135 VTML1251	<b>TE MANIA NERO N181</b> <sup>PV</sup> HBR	-0.65 68% 1	-12.4 80% 99	-9.8 73% 99	-2.8 98% 75	+5.8 97% 85	+59 97% 15	+100 97% 26	+134 97% 21	+104 96% 45	+27 94% 3	+4.2 93% 5	-3.9 66% 67	+78 95% 22	+6.4 94% 49	-3.4 92% 97	-3.3 94% 91	+0.5 86% 47	+5.2 93% 4	+0.09 80% 36	+29 94% 19	+1.00 94% 79	+1.06 94% 71	+1.26 92% 97	\$188 66	\$288 87	
<b>VTMZ496</b> USA208 VTMX540	<b>TE MANIA NEW DESIGN Z496</b> <sup>PV</sup> HBR	-0.39 86% 2	-3.4 88% 87	+6.3 79% 17	-5.9 98% 27	+3.4 97% 36	+51 96% 51	+86 96% 67	+119 96% 50	+128 95% 15	+21 96% 22	+3.4 94% 13	-2.5 73% 90	+50 93% 91	+5.6 90% 59	-3.8 91% 99	-4.7 93% 97	+1.2 88% 13	+1.9 91% 58	+0.33 76% 63	+12 87% 83	+0.88 93% 58	+0.82 94% 17	+1.04 92% 53	\$139 95	\$278 90	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>VTMN549</b> VTMJ89 VTMJ464	<b>TE MANIA NEWLY N549</b> <sup>PV</sup> HBR	-0.24 89% 10	+7.9 89% 7	+6.5 78% 16	-6.5 99% 20	+2.0 99% 13	+56 98% 25	+103 98% 19	+139 98% 13	+130 97% 13	+22 96% 17	+2.8 98% 27	-5.8 61% 24	+86 91% 9	+5.8 88% 57	+1.2 89% 24	-0.2 89% 47	+0.0 84% 76	+4.0 88% 13	+0.24 75% 53	+30 98% 16	+0.80 97% 41	+0.82 97% 17	+0.86 95% 9	\$238 15	\$429 4
<b>VTMN1019</b> VTMG67 VTML980	<b>TE MANIA NIAGARA N1019</b> <sup>SV</sup> HBR	-0.22 83% 12	+8.7 79% 4	+5.5 71% 24	-10.6 95% 1	+1.0 95% 5	+45 94% 76	+85 94% 69	+110 94% 69	+94 92% 62	+27 89% 3	+2.6 93% 32	-10.4 58% 1	+50 83% 90	+1.3 83% 94	+3.1 83% 5	+1.6 83% 19	-0.6 78% 94	+3.2 83% 26	+0.49 72% 78	+38 92% 4	+1.12 94% 92	+1.32 94% 98	+1.08 92% 66	\$230 21	\$403 12
<b>VTMN1396</b> VTMK352 VTME63	<b>TE MANIA NOCTON N1396</b> <sup>PV</sup> HBR	+0.07 68% 68	+7.8 70% 8	+6.6 64% 15	-5.9 88% 27	+4.7 93% 66	+48 91% 63	+97 92% 35	+119 92% 51	+126 89% 17	+10 83% 92	+1.8 91% 62	-6.3 56% 16	+68 82% 50	+3.8 81% 79	+2.7 82% 7	+1.4 82% 22	+0.0 77% 76	+3.9 82% 15	+0.65 69% 88	+26 85% 29	+0.76 89% 32	+0.80 89% 14	+0.92 87% 19	\$222 29	\$410 10
<b>VTMN1423</b> VTMJ1337 VTMH65	<b>TE MANIA NOLAN N1423</b> <sup>PV</sup> HBR	-0.09 87% 33	+6.8 76% 13	+10.1 69% 1	-7.4 98% 12	+1.5 97% 8	+56 97% 25	+106 97% 14	+136 97% 17	+135 95% 10	+8 93% 96	+3.8 96% 8	-9.0 59% 1	+68 91% 48	-0.5 90% 98	+0.1 89% 46	+0.1 90% 42	-0.4 84% 89	+2.2 89% 49	-0.11 73% 18	+48 96% 1	+1.02 97% 82	+1.08 97% 75	+0.84 95% 7	\$231 20	\$443 2
<b>VTMP446</b> VTMK226 VTMH320	<b>TE MANIA PARENTHESIS P446</b> HBR	+0.19 80% 87	+3.0 78% 45	+5.5 69% 24	-7.7 96% 10	+3.5 97% 38	+49 96% 57	+95 95% 40	+113 94% 62	+91 91% 67	+15 84% 67	+2.4 95% 39	-8.5 57% 2	+60 83% 72	-0.4 83% 35	+0.6 83% 8	+3.0 78% 95	-0.7 84% 15	+3.9 71% 53	+0.24 95% 87	+10 94% 28	+0.74 93% 28	+0.88 92% 5	+0.82 92% 5	\$242 12	\$404 12
<b>VTMQ514</b> VTMK138 VTML537	<b>TE MANIA QARARA Q514</b> <sup>SV</sup> HBR	-0.46 70% 1	-0.2 77% 71	+6.9 63% 13	-6.9 98% 16	+3.8 98% 45	+56 97% 27	+90 96% 56	+112 96% 65	+84 88% 77	+22 79% 17	+3.3 96% 15	-9.2 56% 1	+71 82% 39	+6.4 84% 49	-1.8 83% 85	-1.5 83% 70	+0.0 78% 76	+4.7 84% 6	+0.83 71% 95	+35 98% 8	+0.66 93% 16	+0.92 93% 37	+1.04 90% 53	\$264 4	\$413 9
<b>VTMQ663</b> VTMK138 VTML2	<b>TE MANIA QARRAMUT Q663</b> <sup>PV</sup> HBR	+0.25 75% 92	+9.0 72% 3	+1.0 64% 71	-8.5 95% 6	+1.2 94% 6	+47 92% 67	+78 91% 86	+109 90% 71	+89 85% 70	+21 79% 19	+3.8 88% 8	-10.4 56% 1	+52 80% 89	+0.2 76% 97	+2.4 77% 9	+3.4 78% 6	-2.2 71% 99	+7.4 79% 1	+0.66 70% 89	+38 90% 5	+0.82 84% 45	+0.82 83% 17	+0.78 78% 3	\$238 14	\$401 13
<b>VTMQ1070</b> VTML646 VTMJ752	<b>TE MANIA QOMPULSORY Q1070</b> HBR	-0.34 76% 4	+1.5 76% 58	+3.7 65% 44	-2.2 94% 82	+3.8 95% 45	+54 94% 37	+101 94% 24	+134 94% 20	+116 88% 28	+25 80% 6	+4.6 93% 3	-4.9 54% 43	+64 82% 62	+2.4 82% 89	-0.1 82% 51	-0.9 83% 60	-0.5 77% 92	+3.7 83% 17	+0.64 69% 88	+22 93% 43	+0.74 90% 28	+1.04 90% 67	+1.18 85% 89	\$196 58	\$357 44
<b>VTMQ1149</b> VTMM886 VTML332	<b>TE MANIA QONTEMPLETE</b> HBR	+0.38 66% 99	+2.3 71% 51	+6.0 62% 20	-3.4 95% 66	+5.0 97% 72	+57 95% 24	+101 94% 24	+135 94% 19	+115 88% 30	+19 80% 37	+4.6 94% 3	-6.2 53% 17	+68 81% 50	+2.8 83% 87	+1.9 82% 14	+1.0 83% 27	-0.5 77% 92	+3.7 83% 17	+1.04 68% 99	+25 94% 30	+0.82 90% 45	+0.80 90% 14	+0.94 87% 23	\$228 22	\$399 14
<b>VTMQ1454</b> VTMK138 VTMH22	<b>TE MANIA QRUSADE Q1454</b> <sup>PV</sup> HBR	+0.06 82% 66	+8.8 74% 4	+10.4 64% 1	-6.8 96% 17	+1.5 96% 8	+48 95% 64	+87 95% 66	+113 95% 64	+77 88% 84	+23 81% 11	+2.1 94% 50	-8.7 58% 2	+63 83% 63	+3.9 84% 78	-0.5 83% 60	-0.4 84% 51	-1.2 79% 99	+8.8 84% 1	+0.38 71% 68	+24 94% 36	+1.28 90% 99	+1.24 90% 95	+1.26 86% 97	\$282 1	\$447 2
<b>NZE16932009</b> NZE04379 NZE03158	<b>TE MANIA QUANTUM 09 490</b> <sup>SV</sup> HBR	+0.00 62% 53	-6.1 89% 94	-4.9 82% 96	-4.7 98% 45	+7.0 98% 96	+50 97% 55	+85 98% 69	+110 98% 68	+110 95% 36	+5 96% 99	+2.2 97% 47	-5.1 71% 38	+66 93% 56	+1.3 92% 94	+0.6 92% 35	+4.0 92% 4	-0.4 88% 89	+1.5 92% 69	+0.65 84% 88	+25 92% 31	+0.52 91% 4	+0.62 91% 2	+0.78 87% 3	\$150 91	\$273 91
<b>VTMQ854</b> USA18229488 VTML1244	<b>TE MANIA QUEBEC Q854</b> <sup>SV</sup> HBR	-0.37 76% 3	+8.5 85% 5	+3.7 67% 44	-2.6 98% 77	+1.3 98% 7	+53 97% 41	+93 97% 48	+121 97% 44	+80 91% 82	+25 83% 5	+1.3 95% 78	-3.1 51% 83	+61 82% 70	+4.0 85% 77	+1.0 84% 27	+2.3 83% 13	-0.5 77% 92	+4.0 84% 13	+0.67 84% 89	+28 97% 20	+0.60 97% 9	+0.76 97% 9	+0.72 95% 1	\$226 24	\$365 37
<b>VTMR1095</b> VTMP1164 VTMP1513	<b>TE MANIA RHYNIE R1095</b> <sup>PV</sup> HBR	+0.06 58% 66	+2.7 77% 47	-1.2 61% 85	+0.7 98% 98	+3.8 98% 45	+51 97% 47	+86 92% 68	+113 88% 63	+69 84% 91	+20 77% 25	+3.6 89% 10	-5.4 47% 32	+51 79% 89	+7.1 76% 41	+1.8 77% 15	+2.7 77% 10	-1.4 70% 99	+6.4 79% 1	+0.82 65% 95	+12 98% 81	+0.40 85% 1	+0.86 86% 24	+0.90 81% 15	\$234 18	\$359 42
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>



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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index			
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VTMU41</b> VTMK206+90 VTMQ42+95	<b>TE MANIA ULONG U41</b> <sup>SV</sup> HBR	+0.14 86% 80	+6.2 99% 17	+4.2 96% 38	-8.8 99% 4	+2.2 99% 16	+40 99% 91	+75 99% 91	+100 99% 86	+84 98% 77	+22 99% 18	+1.8 98% 62	-6.8 95% 10	+28 98% 99	+2.1 97% 91	-1.2 98% 75	+1.0 98% 27	-0.1 97% 80	+3.7 93% 17	-0.25 97% 10	+24 97% 35	+0.76 98% 32	+0.94 98% 42	+1.02 98% 47	\$200 54	\$344 54	
<b>VTMU3271</b> USA036 VTMR426+96	<b>TE MANIA UNLIMITED U3271</b> # HBR	-0.19 88% 16	+1.2 99% 61	-5.0 98% 96	+0.2 99% 97	+3.1 99% 30	+29 99% 99	+63 99% 99	+82 99% 98	+60 99% 95	+18 99% 45	+2.8 99% 27	-3.9 96% 67	+31 98% 99	+1.2 98% 95	+0.2 98% 44	+0.3 98% 38	+0.2 98% 65	+3.8 98% 16	+0.84 95% 95	+18 97% 61	+0.42 99% 1	+0.68 99% 4	+0.86 98% 9	\$136 96	\$228 98	
<b>VTMZ220</b> VTMW8 VTMR312+96	<b>TE MANIA WIZARD Z220</b> <sup>PV</sup> HBR	+0.39 65% 99	+5.9 80% 19	+2.3 73% 59	-3.6 89% 63	+2.5 93% 20	+29 92% 99	+67 92% 97	+87 92% 96	+96 90% 60	+10 91% 92	+3.7 90% 9	-6.0 65% 20	+35 84% 99	+0.2 83% 97	+0.2 84% 44	+1.8 84% 17	+0.1 80% 71	+2.9 84% 32	+0.56 72% 83	+33 81% 10	+0.74 90% 28	+0.98 90% 53	+0.98 88% 34	\$139 95	\$284 88	
<b>VTMX60</b> USA5321 VTMR312+96	<b>TE MANIA XAMINED X60</b> <sup>SV</sup> HBR	-0.25 86% 9	-0.3 92% 72	-5.2 88% 97	-2.5 98% 78	+5.2 98% 76	+33 97% 98	+63 97% 99	+83 97% 98	+97 96% 57	+9 97% 94	+1.2 96% 81	-4.2 82% 60	+43 94% 96	+9.0 93% 22	+1.8 94% 15	+4.5 94% 3	+0.1 92% 71	+2.2 93% 49	+0.74 84% 92	+14 89% 75	+0.78 96% 36	+0.78 96% 11	+0.72 95% 1	\$130 97	\$246 96	
<b>VTMX76</b> USA5321 VTMR312+96	<b>TE MANIA XAVIER X76</b> <sup>PV</sup> HBR	+0.05 68% 64	+1.5 80% 58	-1.7 75% 88	+0.1 87% 96	+3.2 93% 32	+28 91% 99	+47 91% 99	+68 91% 99	+60 89% 95	+10 89% 94	+1.3 90% 78	-4.3 69% 58	+33 84% 99	+13.9 83% 2	+0.4 84% 39	+1.1 84% 26	+1.1 80% 16	+2.2 84% 49	+0.58 75% 84	+4 81% 97	+0.70 89% 21	+0.56 89% 1	+0.82 85% 5	\$146 93	\$238 97	
<b>VTMX84</b> USA5321 VTMR312+96	<b>TE MANIA XPO X84</b> # HBR	+0.08 77% 70	-2.1 96% 82	-6.9 92% 98	+0.5 99% 97	+4.4 99% 59	+31 98% 99	+54 98% 99	+72 98% 99	+62 98% 94	+11 98% 90	+1.1 98% 84	-2.0 88% 94	+39 97% 98	+7.2 96% 39	+2.1 96% 12	+4.1 96% 4	-0.7 95% 95	+3.3 96% 24	+0.62 88% 87	+17 90% 64	+0.72 95% 25	+0.60 95% 1	+0.58 93% 1	\$107 99	\$181 99	
<b>VTMY195</b> USA5321 VTMU338	<b>TE MANIA YARNFIELD Y195</b> <sup>SV</sup> HBR	+0.04 75% 62	-1.4 89% 78	+1.4 83% 68	+0.9 97% 98	+3.6 97% 41	+36 96% 96	+57 97% 99	+79 97% 99	+69 95% 91	+18 96% 42	+2.0 95% 54	-4.5 80% 53	+55 92% 84	+11.9 91% 6	+0.0 92% 49	-0.8 92% 58	+2.0 89% 2	+3.0 91% 30	+0.50 79% 79	+26 86% 28	+0.86 94% 54	+0.86 94% 24	+0.96 92% 28	\$182 72	\$280 89	
<b>VTMY578</b> VTMU3271 VTMW120	<b>TE MANIA YELLAND Y578</b> <sup>SV</sup> HBR	+0.01 78% 55	+6.2 88% 17	+1.3 82% 69	-3.4 97% 66	+1.0 97% 5	+34 96% 98	+68 97% 97	+88 96% 95	+57 96% 96	+21 96% 20	+3.1 94% 19	-3.4 77% 78	+38 94% 99	+3.5 91% 82	+1.3 92% 22	+0.7 93% 32	+0.1 89% 71	+2.7 91% 37	+1.40 76% 99	+21 84% 46	+0.94 94% 70	+0.96 94% 47	+0.88 92% 11	\$157 89	\$265 93	
<b>VTMY490</b> VTMV223 VTMW107	<b>TE MANIA YESHIVA Y490</b> # HBR	+0.11 69% 75	+8.3 88% 6	+9.1 79% 3	-8.2 97% 7	+1.6 97% 9	+38 96% 94	+65 96% 98	+82 96% 98	+53 95% 47	+17 95% 10	+3.6 95% 55	-4.4 73% 10	+50 91% 99	-3.0 90% 99	+1.5 91% 19	+2.2 91% 14	-0.7 88% 95	+2.1 90% 52	+0.37 75% 67	+40 85% 3	+1.32 95% 99	+1.54 95% 99	+1.40 93% 99	\$155 89	\$274 91	
<b>VTMY437</b> USA6163 VTMU275	<b>TE MANIA YORKSHIRE Y437</b> <sup>PV</sup> HBR	-0.04 94% 44	+9.1 98% 3	+9.1 95% 3	-5.9 99% 27	+1.1 99% 6	+47 99% 69	+88 99% 63	+114 99% 61	+114 98% 31	+14 99% 72	+2.9 98% 24	-8.4 92% 2	+66 98% 55	+1.3 97% 94	-0.7 97% 65	-2.5 98% 83	+1.0 97% 20	+2.1 92% 52	+0.26 92% 55	+26 98% 28	+1.06 99% 87	+1.12 99% 82	+1.12 98% 77	\$217 34	\$401 13	
<b>VTMY838</b> USA5321 VTMR312+96	<b>TE MANIA YOU YANG Y838</b> <sup>PV</sup> HBR	-0.07 79% 38	-1.4 84% 78	-2.4 78% 90	-1.2 96% 90	+6.5 96% 92	+36 96% 96	+58 96% 99	+76 96% 99	+67 94% 92	+15 94% 63	+0.6 94% 93	-3.5 74% 76	+44 88% 96	+11.2 88% 9	-0.8 89% 67	+0.2 89% 40	+1.0 85% 20	+1.6 88% 66	+0.84 76% 95	+19 84% 56	+0.64 94% 13	+0.72 94% 6	+0.90 92% 15	\$142 94	\$229 98	
<b>VTMZ69</b> USA6163 VTMV19	<b>TE MANIA ZAMBIA Z69</b> <sup>SV</sup> HBR	+0.10 85% 74	+7.0 92% 12	+4.6 84% 34	-2.5 98% 78	+2.4 98% 18	+39 97% 92	+79 98% 84	+100 98% 85	+105 97% 45	+9 97% 96	+2.2 97% 47	-9.5 77% 1	+44 93% 96	+4.0 92% 77	-2.6 93% 93	-4.3 93% 96	+1.4 90% 8	+2.3 92% 47	+0.00 81% 27	+22 90% 42	+0.42 97% 1	+0.66 97% 3	+0.86 96% 9	\$204 49	\$375 29	
<b>VTMZ99</b> USA6163 VTMV217	<b>TE MANIA ZION Z99</b> <sup>SV</sup> HBR	+0.10 70% 74	+0.8 83% 64	+4.0 74% 40	-5.4 96% 34	+5.5 95% 81	+48 94% 64	+85 94% 71	+117 94% 54	+105 92% 44	+16 92% 57	+1.4 89% 75	-7.9 69% 4	+60 86% 72	+3.5 86% 82	+0.6 87% 35	+1.5 87% 21	+1.0 83% 20	+0.4 86% 91	+0.02 72% 29	+26 79% 28	+0.90 84% 62	+1.00 84% 58	+1.00 80% 40	\$209 43	\$361 40	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name		Calv-Ease		Birth		Growth			Maternal			Fert			Carcase				Feed	Temp	Structural		Selection Index		
Sire Dam	Reg.	Coat Type	Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NZE10752011</b> NZE10752007G9 NZE10752103C38	<b>TE WHANGA M14 #</b> HBR	+0.39 69% 99	+2.2	-0.8	-3.7	+5.5	+52	+78	+107	+97	+12	+1.1	-6.5	+74	+2.0	+1.8	+5.9	-0.4	-1.1	-0.03	+30	+0.52	+0.88	+1.08	\$173	\$310
<b>DXTM100</b> USA15848590 DXTZ183	<b>TEXAS MT KAPUTAR M100 PV</b> HBR	-0.10 56% 31	+4.7	+6.6	-10.2	+4.6	+61	+105	+145	+138	+15	+3.5	-3.5	+85	+5.2	-2.4	-3.7	+0.3	+2.0	+0.16	+32	+1.02	+1.14	+1.02	\$194	\$374
<b>DXTN046</b> WDCH249 DXTM647	<b>TEXAS NO REGRETS N046 PV</b> HBR	+0.06 57% 66	-2.2	-4.3	-3.9	+5.6	+51	+89	+116	+103	+3	+1.1	-2.4	+64	+9.4	+2.2	+3.3	+1.4	+0.0	-0.44	+21	+0.82	+0.68	+1.00	\$182	\$304
<b>DXTP613</b> HIOH9 DXTH647	<b>TEXAS POWERPLAY P613 PV</b> HBR	-0.08 51% 36	+7.4	+8.9	-6.8	-0.1	+44	+85	+122	+89	+15	+0.4	-3.9	+80	+7.0	+2.9	+5.3	-0.3	+2.8	+0.49	+21	+1.22	+0.96	+0.86	\$219	\$373
<b>GMJF20</b> NLRC207 GMJC132	<b>THE GLEN CAVALIER F020 F20</b> APR	+0.17 61% 84	+5.7	-4.0	-8.5	+4.9	+46	+78	+111	+97	+23	+2.2	-7.8	+65	+8.2	-3.8	-7.5	+2.9	-1.6	+0.11	+39	+0.60	+1.08	+1.24	\$179	\$316
<b>USA15356040</b> USA13395344 USA14687169	<b>THOMAS GRADE UP 6849 SV</b> HBR	-0.21 76% 13	+5.3	+8.2	-1.5	+2.7	+41	+73	+94	+65	+17	+2.1	-3.3	+53	+3.0	+2.5	-1.2	+5.3	+0.80	+20	+1.24	+1.56	+1.16	\$184	\$306	
<b>USA17091363</b> USA14963730 USA15743336	<b>THOMAS UP RIVER 1614 PV</b> HBR	+0.14 77% 80	+8.5	-0.1	-5.8	+3.8	+60	+108	+135	+83	+29	+2.7	-2.3	+86	+3.1	+0.6	-0.8	-0.7	+0.9	+0.22	+16	+0.80	+1.02	+0.96	\$193	\$327
<b>VTTJ26</b> USA15885405 VTTD57	<b>TIBOOBURRA IMPACT J26 PV</b> HBR	+0.01 62% 55	-12.7	+3.0	-0.2	+6.6	+55	+93	+122	+148	+6	+2.4	-4.8	+86	+7.2	-2.8	-3.5	+1.2	+1.2	+0.26	+8	+0.90	+1.16	+1.36	\$129	\$265
<b>DBLF4</b> BNAD145 BNAC115	<b>TOPBOS AMBASSADOR F4 PV</b> HBR	-0.05 79% 42	+0.5	-10.0	+0.6	+4.7	+52	+93	+126	+109	+26	+2.1	-3.8	+78	+8.5	-4.6	-5.0	+1.5	+5.8	-0.41	+2	+0.56	+0.90	+1.14	\$220	\$349
<b>DBLN536</b> DBLJ76 DBLJ131	<b>TOPBOS BARTEL II J131 N536 PV</b> HBR	-0.15 53% 22	+5.6	+4.1	-5.1	+3.2	+59	+94	+129	+97	+24	+1.6	-5.3	+73	+2.5	-0.9	+2.0	+0.1	+2.0	-0.74	+24	+0.82	+0.86	+0.84	\$239	\$391
<b>DBLL292</b> USA16295688 VSNF04	<b>TOPBOS LEADING EDGE L292 PV</b> HBR	-0.28 71% 7	+2.1	+7.3	-5.8	+6.6	+73	+126	+164	+147	+22	+1.4	-3.9	+84	+4.1	-2.7	-5.3	+0.2	+1.4	+0.05	+21	+0.94	+0.76	+0.80	\$225	\$411
<b>NZE12922011</b> NZE04379 VLYB653	<b>TOTARANUI 238 SV</b> HBR	-0.32 71% 4	-10.6	-5.6	-3.1	+3.9	+46	+78	+96	+87	+11	+1.5	-3.9	+56	+5.3	-1.1	-2.9	+0.3	+4.2	+0.77	+28	+0.76	+0.66	+0.70	\$142	\$228
<b>NZE12922008</b> NZE21180005913 NZE12922101127	<b>TOTARANUI 825 #</b> HBR	+0.19 64% 87	-13.4	+3.4	-4.7	+5.7	+42	+77	+105	+89	+12	+0.2	-1.3	+53	+2.4	+1.9	+4.3	+0.4	-0.7	-0.80	+6	+0.78	+1.12	+1.06	\$87	\$162
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>NDAH468</b> NDAE573 NDAD480	<b>TRANGIE H468</b> <sup>PV</sup> APR	+0.23 56% 91	+2.7 74% 47	+1.3 61% 69	-0.9 91% 92	+3.0 91% 28	+22 90% 99	+46 89% 99	+50 90% 99	+53 85% 98	+8 78% 97	+0.4 78% 95	-1.7 56% 95	+18 86% 99	-0.1 84% 98	+5.5 85% 1	+4.0 86% 4	+0.6 80% 41	+0.3 88% 92	+0.30 79% 60	+15 83% 71	+0.86 78% 54	+1.42 78% 99	+1.20 71% 91	\$79 99	\$159 99
<b>NDAH508</b> NDAE473 NDAD518	<b>TRANGIE H508</b> <sup>PV</sup> APR	+0.42 62% 99	-7.1 78% 96	-11.4 66% 99	-2.1 93% 83	+4.6 93% 64	+17 92% 99	+34 91% 99	+28 92% 99	+22 88% 99	+5 81% 99	+0.5 79% 94	-4.4 56% 55	+8 89% 99	+8.9 89% 23	+4.5 88% 1	+1.3 89% 23	+1.2 86% 13	-0.1 91% 96	+0.38 84% 68	+2 86% 98	+0.84 80% 49	+0.82 81% 17	+0.62 73% 1	\$66 99	\$94 99
<b>NDAJ526</b> NDAG426 NDAE433	<b>TRANGIE J526</b> <sup>SV</sup> APR	+0.36 57% 98	-2.0 76% 81	-9.9 61% 99	+0.9 83% 98	+3.4 92% 36	+13 91% 99	+24 90% 99	+31 91% 99	+21 85% 99	+12 76% 87	+0.2 78% 96	-4.7 54% 48	+1 91% 99	+0.2 90% 97	+4.0 89% 2	+1.8 91% 17	-0.9 90% 97	+4.4 92% 9	+1.39 87% 99	+26 87% 27	+0.66 84% 16	+0.94 84% 42	+1.04 78% 53	\$65 99	\$101 99
<b>ELYH1</b> QHED62 NKLD15	<b>TRIO DOCKLANDS H1</b> <sup>PV</sup> HBR	+0.02 61% 58	+7.2 78% 11	+0.8 68% 73	-8.3 92% 6	+2.5 94% 20	+45 93% 78	+87 93% 66	+123 93% 42	+77 90% 84	+31 91% 1	+3.1 89% 19	-7.0 62% 9	+70 89% 43	-1.6 87% 99	+2.2 87% 11	+4.7 88% 2	-1.0 85% 98	+1.7 89% 63	-0.45 80% 4	+20 86% 49	+0.76 83% 32	+1.22 83% 93	+1.08 78% 66	\$201 53	\$343 55
<b>NZE17691009</b> NZE17691003Y167 NZE17691195Q263	<b>TURIHAUA CRUMP E5</b> <sup>SV</sup> HBR	+0.50 61% 99	-1.6 93% 79	-2.2 86% 90	-5.8 97% 28	+3.3 98% 34	+29 98% 99	+59 98% 99	+85 98% 97	+93 97% 64	+14 97% 75	+1.2 97% 81	-10.2 89% 1	+17 95% 99	-0.2 95% 98	+3.4 95% 1	-0.2 95% 6	+1.4 94% 84	+0.46 88% 75	+28 90% 22	+0.60 84% 9	+1.18 84% 90	+1.18 79% 89	\$138 95	\$268 92	
<b>NZE17691009</b> NZE17691006B141 NZE17691106B48	<b>TURIHAUA REX E297</b> <sup>#</sup> HBR	+0.38 72% 99	+4.8 90% 28	-0.5 80% 82	-4.2 96% 53	+4.3 98% 57	+28 97% 99	+57 97% 99	+80 96% 98	+71 96% 90	+11 96% 91	+1.3 96% 78	-6.1 78% 19	+25 94% 99	+1.3 94% 94	+1.7 93% 16	+1.6 94% 19	+0.8 89% 29	+0.2 94% 93	+0.06 88% 33	+20 86% 50	+0.42 81% 1	+1.14 81% 85	+0.98 75% 34	\$129 97	\$242 97
<b>BNAD81</b> NAQA2 BNAX21	<b>TUWHARETOA D81</b> <sup>SV</sup> APR	-0.20 70% 15	+2.6 85% 48	-3.4 78% 93	-5.8 95% 28	+4.2 98% 55	+43 97% 82	+83 97% 76	+111 96% 67	+94 93% 63	+11 96% 88	-0.8 95% 99	-3.9 69% 67	+83 93% 14	+12.3 92% 5	-2.8 92% 95	-8.1 92% 99	+1.7 88% 4	+2.8 93% 34	+0.74 86% 92	+29 89% 19	+0.80 88% 41	+0.98 88% 53	+1.04 84% 53	\$181 73	\$304 81
<b>BNAD106</b> VTMA134 VLYY5	<b>TUWHARETOA DIPLOMAT D106</b> HBR	-0.17 71% 19	-6.1 81% 94	-12.8 76% 99	-3.5 93% 64	+8.5 94% 99	+54 93% 37	+94 93% 44	+126 94% 35	+111 91% 35	+19 88% 31	+2.0 87% 54	-4.3 70% 58	+87 90% 8	+8.1 90% 30	-1.8 89% 85	-2.0 90% 77	+0.7 83% 35	+4.7 91% 6	+0.22 84% 51	+19 92% 55	+0.84 87% 49	+0.74 87% 7	+0.88 84% 11	\$196 58	\$310 77
<b>BNAD145</b> VTMA134 VLYY5	<b>TUWHARETOA REGENT D145</b> <sup>PV</sup> HBR	-0.15 96% 22	-4.2 99% 90	-14.0 98% 99	-2.0 99% 84	+5.9 99% 86	+49 99% 59	+84 99% 73	+116 99% 56	+110 99% 36	+14 99% 74	+1.4 99% 75	-5.3 96% 34	+88 99% 8	+11.0 98% 98	-0.4 98% 58	-0.8 99% 58	+1.1 98% 16	+3.9 98% 15	+0.45 96% 75	+9 99% 90	+0.86 99% 54	+0.90 99% 33	+1.02 99% 47	\$195 59	\$313 76
<b>NXTD154</b> USA9074 NXTB133	<b>TWYNAM D154</b> <sup>SV</sup> APR	-0.06 62% 40	-5.2 76% 92	+3.6 66% 45	+0.2 92% 97	+4.7 94% 66	+48 93% 64	+92 92% 50	+117 92% 55	+109 87% 39	+13 84% 77	+2.5 91% 36	-4.4 62% 55	+66 86% 54	+12.4 85% 5	+1.4 85% 20	+0.0 86% 44	+1.4 78% 8	+0.8 88% 85	-0.55 78% 2	+25 83% 30	+0.94 81% 70	+0.92 81% 37	+0.92 76% 19	\$182 72	\$317 73
<b>NXTF53</b> NURZ366 NXTD55	<b>TWYNAM F53</b> <sup>SV</sup> APR	-0.12 67% 27	+3.5 75% 40	-0.2 62% 80	-6.8 92% 17	+1.8 95% 11	+39 93% 92	+72 94% 93	+108 93% 73	+93 88% 65	+15 85% 69	+2.6 91% 32	-7.9 58% 4	+61 88% 70	+9.5 87% 18	+2.0 87% 13	+0.6 88% 33	+0.4 79% 53	+2.7 86% 37	+0.72 80% 91	+27 82% 24	+0.80 81% 41	+0.94 82% 42	+1.08 78% 66	\$199 55	\$344 54
<b>NXTJ122</b> NORC574 NXTC89	<b>TWYNAM J122</b> <sup>PV</sup> APR	-0.20 66% 15	+4.8 77% 28	+3.2 68% 49	-4.4 93% 50	+4.8 93% 68	+44 92% 81	+79 91% 84	+113 91% 64	+89 87% 71	+18 86% 40	+1.5 85% 72	-7.5 64% 5	+72 87% 37	+7.6 85% 35	+3.1 85% 5	-0.7 86% 56	+0.9 80% 24	+3.3 87% 24	+0.34 82% 64	-1 85% 99	+0.92 85% 66	+0.72 85% 6	+0.94 81% 23	\$234 18	\$381 25
<b>NXTL096</b> NXTH111 NXTJ078	<b>TWYNAM L096</b> <sup>SV</sup> APR	-0.09 67% 33	+8.4 75% 5	+10.3 60% 1	-8.4 94% 6	+2.4 94% 18	+57 91% 22	+112 91% 7	+155 90% 3	+125 86% 18	+29 79% 2	+3.3 85% 15	-10.4 52% 1	+104 87% 1	+2.6 85% 88	+0.4 82% 39	+0.9 87% 29	-0.4 80% 89	+2.7 88% 37	-0.22 87% 11	+2 82% 98	+0.64 74% 13	+0.86 75% 24	+0.88 70% 11	\$278 2	\$490 1
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed		Temp		Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>NXTN039</b> VTMG67 NXTL091	<b>TWYNAM N039</b> <sup>SV</sup> APR	-0.40 64% 2	+8.8 74% 4	+6.4 65% 16	-5.6 87% 31	+2.0 88% 13	+50 87% 54	+96 87% 39	+125 85% 37	+127 83% 16	+17 77% 46	+4.4 82% 4	-8.7 54% 2	+58 77% 77	+5.4 77% 61	+0.8 77% 31	-0.5 78% 52	+0.3 72% 59	+3.7 79% 17	+0.37 81% 67	+27 77% 23	+0.88 69% 58	+1.20 69% 92	+1.08 66% 66	\$237 15	\$435 3	
<b>USA17262835</b> USA15719841 USA16659293	<b>V A R DISCOVERY 2240</b> <sup>PV</sup> HBR	-0.11 64% 29	-2.5 96% 84	+2.4 88% 58	-4.4 98% 50	+3.8 99% 45	+65 98% 5	+125 98% 1	+161 98% 2	+145 98% 5	+17 98% 50	+3.7 98% 9	-3.1 79% 83	+85 96% 10	+6.9 95% 43	-0.9 96% 69	-3.8 95% 94	-0.1 94% 80	+3.6 95% 19	+0.35 87% 65	+17 98% 65	+1.18 99% 96	+0.92 99% 37	+1.00 94% 40	\$209 43	\$384 23	
<b>USA17171587</b> USA16447771 USA16143141	<b>V A R GENERATION 2100</b> <sup>PV</sup> HBR	+0.37 64% 98	+0.8 96% 64	+2.0 90% 62	-3.6 99% 63	+4.7 99% 66	+56 99% 26	+100 99% 27	+121 99% 46	+97 98% 58	+13 98% 82	+2.3 98% 43	-2.8 80% 87	+69 96% 47	+13.4 95% 3	-0.3 96% 56	-2.0 96% 77	+1.6 94% 5	+1.3 95% 74	+0.10 86% 37	+43 98% 2	+1.32 98% 99	+1.12 98% 82	+0.90 94% 15	\$221 29	\$358 42	
<b>USA17513381</b> USA16497066 USA16143141	<b>V A R INDEX 3282</b> <sup>PV</sup> HBR	-0.02 82% 49	+3.2 91% 43	+0.7 80% 74	-4.6 98% 46	+4.1 98% 52	+55 98% 31	+99 98% 30	+125 98% 36	+106 97% 43	+19 96% 31	+0.3 97% 96	-4.1 67% 63	+71 93% 39	+15.3 92% 1	-0.3 92% 56	-1.6 92% 71	+1.5 88% 6	+2.2 92% 49	+0.21 78% 50	+6 97% 94	+0.76 97% 32	+1.00 97% 58	+1.06 94% 60	\$242 12	\$392 18	
<b>USA18066037</b> USA17262835 USA16924432	<b>V A R LEGEND 5019</b> <sup>SV</sup> HBR	+0.03 58% 60	-4.1 80% 89	+5.0 68% 29	-6.2 96% 23	+5.3 96% 78	+69 94% 2	+122 94% 2	+147 93% 7	+158 90% 3	+7 88% 98	+2.7 90% 29	-3.6 61% 74	+88 90% 8	+9.5 88% 18	-3.8 87% 99	-6.0 87% 99	+1.3 80% 10	+2.0 90% 55	-0.30 80% 8	+17 89% 66	+1.04 97% 85	+0.68 96% 4	+0.88 81% 11	\$211 40	\$391 18	
<b>USA16916944</b> USA14675445 USA16143141	<b>V A R RESERVE 1111</b> <sup>PV</sup> HBR	+0.11 76% 75	+7.7 96% 8	+0.3 88% 76	-3.6 99% 63	+2.8 99% 24	+46 98% 74	+83 98% 76	+110 98% 69	+97 98% 57	+16 98% 60	+1.3 98% 78	-3.5 79% 76	+64 96% 61	+10.9 94% 10	-0.9 95% 69	-1.8 95% 74	+0.9 93% 24	+1.5 94% 69	+0.46 85% 75	+34 99% 10	+0.74 98% 28	+1.00 98% 58	+0.94 95% 23	\$180 73	\$320 71	
<b>CCVD057</b> USA24J CCVX55	<b>VERMONT DRAMBUIE D057</b> <sup>PV</sup> HBR	+0.46 81% 99	+1.8 95% 56	-0.7 89% 83	-4.1 98% 55	+5.1 98% 74	+49 98% 59	+86 98% 67	+106 98% 76	+85 98% 76	+12 98% 86	+2.9 98% 24	-4.6 83% 50	+52 96% 89	+12.5 94% 5	+1.3 95% 22	+2.8 95% 9	+1.1 94% 16	+1.5 94% 69	-0.52 87% 3	+11 97% 84	+0.80 96% 41	+1.14 97% 85	+1.18 95% 89	\$222 28	\$354 46	
<b>NZE13615011</b> USA14675477 NZE1361501161	<b>WAIRERE YNOT Y0491</b> <sup>SV</sup> HBR	+0.05 70% 64	-0.3 76% 72	-3.5 65% 94	-5.4 94% 34	+5.8 93% 85	+39 92% 93	+64 92% 98	+78 93% 99	+71 88% 90	+13 86% 80	+0.8 83% 90	-4.8 58% 45	+30 90% 99	+8.8 89% 23	-3.3 89% 97	-4.6 90% 97	+1.7 80% 4	+1.4 87% 72	-0.19 83% 13	-7 85% 99	+0.58 84% 7	+0.76 85% 9	+0.88 79% 11	\$152 91	\$248 96	
<b>NZE18954008</b> USA13880818 NZE18954106B16	<b>WAITANGI D213</b> <sup>SV</sup> HBR	+0.11 62% 75	+8.0 92% 7	-1.2 84% 85	-2.6 96% 77	+3.3 98% 34	+44 97% 60	+89 97% 89	+97 96% 34	+111 96% 99	+1 97% 99	+3.1 73% 22	-5.9 94% 89	+52 93% 37	+7.4 94% 49	+0.0 94% 44	+0.0 94% 44	+2.0 91% 2	-1.5 94% 99	+0.53 86% 81	+10 87% 88	+0.76 84% 32	+1.04 84% 67	+0.82 78% 5	\$173 80	\$335 61	
<b>BSC116</b> USA17262374 BSCJ56	<b>WAITARA 292 LIBERATOR L16</b> HBR	+0.24 62% 92	+1.1 75% 62	+4.2 64% 38	-2.8 93% 75	+3.7 92% 43	+52 91% 43	+97 90% 36	+135 89% 19	+87 86% 73	+33 81% 1	+2.9 84% 24	-4.5 55% 53	+72 86% 38	+12.0 84% 6	-2.4 85% 92	-3.2 85% 90	+1.3 76% 10	+1.1 87% 79	+0.41 76% 71	+32 87% 12	+0.98 86% 76	+0.88 86% 28	+0.82 82% 5	\$221 30	\$355 45	
<b>BSCR35</b> SMPK7 BSCN110	<b>WAITARA GENERAL R35</b> <sup>SV</sup> HBR	-0.24 57% 10	+7.6 70% 8	+4.9 61% 30	-4.8 83% 43	+0.9 83% 5	+49 84% 57	+88 83% 63	+120 83% 47	+98 81% 57	+12 77% 86	+2.3 81% 43	-2.5 51% 90	+71 74% 41	+10.3 73% 13	-0.3 74% 56	-1.1 74% 63	+1.3 68% 10	+0.7 76% 87	+0.24 64% 53	+4 80% 96	+0.76 78% 32	+1.02 80% 62	+0.94 77% 23	\$192 62	\$341 57	
<b>BSCR40</b> SMPK7 BSCG83	<b>WAITARA GENERAL R40</b> <sup>SV</sup> HBR	+0.05 58% 64	-1.4 71% 78	+3.6 62% 45	-6.5 83% 20	+5.2 84% 76	+59 85% 16	+95 84% 40	+130 84% 27	+112 81% 34	+14 78% 70	+2.6 84% 32	-7.0 52% 9	+90 75% 6	+11.2 74% 9	-2.1 75% 89	-4.9 75% 98	+2.0 69% 2	-0.9 77% 99	+0.66 66% 89	+2 81% 98	+0.88 81% 58	+0.92 81% 37	+1.06 78% 60	\$214 37	\$365 37	
<b>BSCF73</b> USA15688392 BSCZ66	<b>WAITARA PIO FEDERAL F73</b> <sup>SV</sup> HBR	-0.28 81% 7	+4.5 90% 30	+4.8 77% 31	-4.3 98% 51	+1.6 98% 9	+56 97% 26	+104 98% 19	+135 97% 18	+92 96% 66	+25 96% 6	+2.6 97% 32	-2.9 70% 85	+88 95% 7	+5.8 94% 57	-0.2 94% 53	+0.1 94% 42	+0.2 89% 65	+1.5 94% 69	+0.29 88% 59	+11 96% 84	+1.36 95% 99	+1.22 95% 93	+0.98 92% 34	\$217 34	\$362 39	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																										
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase				Feed		Temp		Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>BSCP90</b> GTNM6 BSCJ2	<b>WAITARA PRINCETON P90</b> <sup>PV</sup> HBR	+0.10 74% 74	+0.1	+5.1	-2.0	+3.7	+48	+93	+124	+75	+25	+2.4	-4.0	+80	+7.3	+0.0	+0.1	-0.2	+3.8	+0.62	+34	+0.60	+0.80	+1.08	\$215	\$340	
<b>BSCR66</b> USA18636106 BSCH57	<b>WAITARA PX RAVENCLAW R66</b> HBR	-0.25 60% 9	+4.9	+5.3	-3.9	+4.1	+56	+100	+124	+122	+13	+4.0	-6.7	+70	+11.4	-0.7	-0.5	+1.4	+0.1	+0.18	+22	+0.76	+0.78	+0.74	\$230	\$412	
<b>BSCQ43</b> USA18636106 BSCK68	<b>WAITARA QUIDDITCH Q43</b> <sup>PV</sup> HBR	-0.05 80% 42	+7.5	+2.2	-1.5	+1.8	+50	+90	+107	+76	+14	+2.5	-5.3	+76	+8.0	-0.5	+0.7	+0.6	+2.8	+0.49	+23	+0.86	+0.80	+0.94	\$239	\$382	
<b>BSCK61</b> USA16396499 BSCZ66	<b>WAITARA TB KNOCKOUT K61</b> <sup>PV</sup> HBR	-0.20 58% 15	+3.1	+3.9	-4.3	+3.5	+59	+106	+136	+107	+20	+1.3	-5.5	+82	+1.5	-1.6	-1.9	-0.3	+2.8	-0.55	+20	+1.02	+1.06	+1.02	\$225	\$384	
<b>BSCM6</b> USA17513381 BSCX97	<b>WAITARA THE CHAIRMAN M6</b> <sup>SV</sup> HBR	-0.23 64% 11	-3.6	+0.3	-2.4	+5.5	+58	+99	+134	+121	+15	+2.2	-5.2	+72	+7.5	-1.1	-1.8	+1.2	+1.0	+0.05	+4	+0.82	+1.08	+1.00	\$203	\$349	
<b>NZEB11</b> NZE13780079544 NZE18938195405	<b>WAITAWHETA B11</b> # HBR	+0.46 75% 99	+5.1	-0.8	-2.9	+3.3	+26	+59	+75	+66	+14	+1.0	-5.2	+23	-4.0	+3.2	+1.2	-0.5	+0.7	+0.38	+23	+0.66	+1.24	+1.06	\$92	\$199	
<b>LEJM47</b> ZMGLSYF94 ZMGLJF68	<b>WALLAWONG MAGIC MAN M47</b> MBR	+0.17 52% 84	+2.3	-6.0	+3.3	+3.6	+26	+50	+70	+48	+17	+1.3	-1.3	+44	+3.4	+2.5	+3.6	+1.2	-0.8	+0.42	+10	+0.70	+1.08	+1.20	\$90	\$157	
<b>LEJN80</b> ZMGLEJC46M07 LEJJOSF82	<b>WALLAWONG NEW KID ON THE</b> MBR	+0.04 50% 62	-0.6	-4.2	+2.4	+5.0	+28	+53	+75	+57	+16	+1.4	-0.3	+40	+3.2	+1.0	+1.5	+1.4	-1.1	+0.34	+10	+0.86	+0.94	+1.16	\$72	\$137	
<b>LEJN40</b> USA16956101 ESTK16	<b>WALLAWONG NOTEPAD N40</b> <sup>SV</sup> HBR	+0.16 53% 83	-1.5	+1.2	-3.4	+5.1	+52	+85	+102	+94	+12	+0.8	-2.4	+67	+9.7	-1.8	-2.4	+0.8	+3.6	+0.48	+11	+1.48	+1.18	+0.96	\$190	\$308	
<b>LEJQ6</b> ZMGLEJC46M07 LEJJOSH48	<b>WALLAWONG QUANTITY Q6</b> <sup>PV</sup> MBR	+0.15 55% 82	-2.1	-5.2	-0.1	+4.5	+30	+61	+80	+58	+18	+0.8	+0.3	+49	+4.0	+2.2	+3.1	+1.1	-1.5	+0.63	+8	+0.78	+1.18	+1.22	\$74	\$138	
<b>ZMGLEJC46M0</b> LSYS117M97 ZMGLJY35F03	<b>WALLAWONG RIPSNOTER</b> <sup>SV</sup> MBR	+0.13 58% 79	+0.0	-6.0	+3.9	+5.0	+31	+63	+90	+54	+28	+2.0	-0.5	+50	+2.9	+1.9	+3.7	+1.0	-2.3	+0.41	+6	+0.84	+1.06	+1.14	\$82	\$149	
<b>LEJR119</b> QQFH146 TWCF24	<b>WALLAWONG RISE &amp; SHINE</b> HBR	+0.07 56% 68	-1.5	+2.1	-3.2	+6.1	+49	+89	+121	+131	+6	+4.0	-4.2	+60	+6.5	-0.4	-2.0	+1.0	+1.6	+0.65	+30	+0.60	+0.98	+0.96	\$157	\$312	
<b>LEJG35</b> ZMGLEJC46M07 ZMGLJJB5	<b>WALLAWONG VINNIE ROE</b> <sup>SV</sup> MBR	+0.23 56% 91	+1.6	-9.4	+6.6	+2.9	+14	+33	+41	-4	+20	+0.7	-2.0	+24	+1.8	+4.3	+6.5	+0.3	+0.3	+0.63	+12	+0.94	+1.18	+1.08	\$83	\$106	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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Ident	Name																									
Sire Dam	Reg.	Coat Type	Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed	Temp	Structural		Selection Index		
			Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
<b>QKBP29</b> SMPG357 QKBM01	<b>WARRAWEE PATROL P29</b> <sup>PV</sup> HBR	-0.04 58% 44	+6.8 79% 13	+10.8 70% 1	-12.0 96% 1	+3.1 94% 30	+55 93% 31	+104 91% 19	+139 90% 13	+132 88% 12	+19 82% 34	+2.2 87% 47	-9.3 64% 1	+99 86% 2	+9.2 84% 20	+3.5 84% 3	+1.8 85% 17	+0.4 78% 53	+1.8 86% 61	+0.75 78% 93	+28 88% 21	+0.82 77% 45	+1.20 78% 92	+1.00 73% 40	\$266 3	\$477 1
<b>NWPG201</b> VTMA217 NWPC162	<b>WATTLETOP AFRICA G201</b> <sup>SV</sup> HBR	+0.37 53% 98	-1.9 72% 81	-0.7 67% 83	-5.4 85% 34	+5.3 83% 78	+50 84% 52	+91 83% 53	+120 83% 48	+138 81% 8	+23 79% 13	+1.2 80% 81	-5.1 59% 38	+65 77% 58	+2.5 77% 89	-4.2 77% 99	-4.1 78% 95	+1.4 70% 8	+1.6 79% 66	-0.75 71% 1	+35 78% 7	+0.92 71% 66	+1.00 71% 58	+1.34 70% 99	\$157 88	\$310 78
<b>NWPE236</b> NWPC109 NWPZ318	<b>WATTLETOP ANDY E236</b> <sup>PV</sup> HBR	+0.49 57% 99	-10.6 76% 99	+7.2 66% 11	+0.0 94% 96	+9.5 93% 99	+60 91% 13	+98 91% 32	+131 92% 25	+157 88% 3	+10 84% 93	+4.7 85% 2	-1.6 61% 96	+55 87% 84	-1.6 86% 99	-2.9 86% 95	-3.2 87% 90	-0.1 79% 80	+2.2 88% 49	-0.25 78% 10	+20 86% 53	+0.56 78% 6	+0.86 79% 24	+1.16 73% 85	\$94 99	\$233 97
<b>NWPM34</b> USA17614813 NWPK21	<b>WATTLETOP BIG SKY M34</b> <sup>SV</sup> HBR	+0.04 50% 62	-4.9 72% 92	+3.4 62% 47	-1.3 90% 90	+4.3 88% 57	+50 86% 53	+91 85% 52	+120 86% 46	+106 82% 44	+23 76% 10	+1.8 79% 62	-2.6 51% 89	+74 79% 30	+3.1 79% 85	-3.6 76% 98	-3.1 80% 89	+0.6 72% 41	+0.3 81% 92	+0.14 73% 42	+37 80% 6	+0.72 78% 25	+0.82 77% 17	+0.88 72% 11	\$129 97	\$248 96
<b>NWPM51</b> USA17236055 NWPK36	<b>WATTLETOP BLACK PEARL M51</b> HBR	-0.15 52% 22	-5.8 74% 93	+1.5 66% 67	-4.4 88% 50	+7.6 86% 98	+67 86% 3	+117 85% 4	+158 86% 2	+146 83% 5	+14 78% 72	+3.2 81% 17	-0.8 58% 98	+92 83% 4	+5.4 82% 61	-3.0 78% 96	-2.8 83% 87	+0.9 74% 24	-1.3 85% 99	-0.48 76% 3	+32 82% 13	+0.86 76% 54	+0.90 76% 33	+1.10 72% 72	\$147 93	\$294 84
<b>NWPG188</b> USA15462648 NWPE295	<b>WATTLETOP FRANKLIN G188</b> <sup>SV</sup> HBR	+0.04 73% 62	+4.1 96% 34	+6.4 87% 16	-4.4 99% 50	+2.3 99% 17	+64 98% 6	+109 98% 10	+141 98% 12	+116 98% 28	+25 98% 6	+3.8 98% 8	-3.4 77% 78	+83 96% 13	+1.1 95% 95	-1.4 95% 79	-2.2 95% 80	-0.2 93% 84	+0.5 94% 90	-1.20 88% 1	+32 97% 11	+1.10 96% 91	+0.96 96% 47	+0.96 94% 28	\$190 64	\$354 46
<b>NWPGJ3</b> USA16340278 NWPG338	<b>WATTLETOP JASPER J3</b> <sup>SV</sup> HBR	+0.00 60% 53	+4.0 80% 35	-0.6 67% 82	-7.2 96% 13	+4.3 95% 57	+48 93% 64	+81 93% 79	+103 89% 81	+66 85% 92	+13 90% 80	+1.8 56% 62	-5.0 89% 41	+75 87% 28	+8.0 87% 31	-0.1 87% 51	-0.2 88% 47	+0.7 83% 35	+2.2 89% 49	+0.64 80% 88	+21 87% 46	+0.92 84% 66	+0.84 84% 20	+0.84 78% 7	\$218 32	\$337 60
<b>NWPL498</b> NWPJ114 NWPJ269	<b>WATTLETOP L498</b> <sup>SV</sup> HBR	+0.11 59% 75	+0.1 78% 69	+3.2 59% 49	-3.8 82% 60	+3.3 92% 34	+44 90% 78	+85 90% 69	+115 91% 58	+83 85% 78	+27 74% 3	+2.3 79% 43	-5.3 47% 34	+60 90% 71	+1.1 90% 95	+0.8 89% 31	+1.0 90% 27	-0.1 89% 80	+2.7 92% 37	-1.29 85% 1	+34 72% 9	+0.70 83% 21	+0.88 84% 28	+1.14 78% 81	\$186 68	\$313 75
<b>NWPL4</b> USA15738589 NWPJ70	<b>WATTLETOP LOCK L4</b> <sup>SV</sup> HBR	-0.33 61% 4	-2.7 81% 85	-0.6 70% 82	-7.9 96% 8	+6.1 96% 19	+58 95% 15	+106 95% 5	+152 92% 4	+150 90% 3	+27 94% 64	+1.6 64% 99	-2.6 91% 2	+99 90% 38	+7.3 90% 25	+1.1 89% 33	+0.6 90% 33	+0.4 86% 53	+1.1 91% 79	+0.02 83% 29	+11 93% 85	+1.08 84% 89	+0.80 84% 14	+0.80 80% 4	\$168 82	\$328 67
<b>NWPK393</b> NWPJ94 NWPJ116	<b>WATTLETOP NADAL H94 K393</b> HBR	-0.13 62% 25	+4.9 72% 27	+4.9 57% 30	-4.5 81% 48	+1.8 89% 11	+30 88% 99	+68 87% 97	+75 88% 99	+65 83% 93	+10 74% 94	+1.5 78% 72	-6.1 48% 19	+38 86% 99	+6.6 85% 47	+0.5 84% 37	+2.9 86% 9	+1.0 84% 20	+1.8 88% 61	+0.20 79% 48	+21 83% 46	+0.96 71% 73	+0.88 71% 28	+0.94 63% 23	\$188 66	\$316 74
<b>NWPG41</b> VLYM518 NWPM161	<b>WATTLETOP Q41</b> <sup>PV</sup> HBR	-0.38 54% 2	+6.4 81% 15	+3.0 69% 52	-5.0 98% 40	+1.3 98% 7	+43 96% 84	+80 96% 83	+91 96% 94	+53 89% 98	+15 82% 66	+2.4 95% 39	-3.9 57% 67	+50 83% 91	+11.2 84% 9	+0.2 84% 44	+0.5 84% 35	+0.5 78% 47	+4.7 84% 6	+0.95 72% 97	+25 85% 29	+0.78 90% 36	+0.96 91% 47	+0.94 85% 23	\$234 17	\$354 46
<b>NWPE111</b> USA14474596 NWPC36	<b>WATTLETOP SITZ 458N E111</b> <sup>SV</sup> HBR	-0.13 67% 25	+3.7 90% 38	+6.4 80% 16	-3.9 97% 58	+2.8 98% 24	+51 97% 50	+91 97% 53	+125 97% 37	+99 95% 54	+26 96% 5	+2.1 95% 50	-1.6 74% 96	+83 93% 13	+6.1 92% 53	-4.1 92% 99	-3.2 93% 90	+0.9 89% 24	+2.9 93% 32	-0.55 85% 2	+24 95% 33	+0.98 87% 76	+0.90 87% 33	+1.10 82% 72	\$190 64	\$327 67
<b>CWDJ17</b> BNAD145 CWDF14	<b>WEATHERLY JAMES J17</b> <sup>SV</sup> HBR	-0.15 70% 22	-3.7 79% 88	-3.9 72% 94	-3.2 93% 69	+6.0 93% 87	+49 92% 59	+83 92% 75	+110 93% 69	+117 89% 27	+3 87% 99	+1.4 86% 75	-4.1 67% 63	+65 90% 57	+8.4 89% 27	+1.1 89% 25	+2.3 90% 13	+1.1 85% 16	+3.4 91% 22	-0.01 84% 26	+5 87% 96	+0.86 87% 54	+1.24 87% 95	+1.04 81% 53	\$195 60	\$327 67
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>

# Angus Australia - Research Breeding Values

Date: July 29, 2024

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Ident	Name		Calv-Ease		Birth		Growth			Maternal			Fert		Carcase					Feed		Temp		Structural		Selection Index	
Sire	Dam	Coat Type	Dir	Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	
<b>VHWJ1</b>	<b>WEERAN JIMMY J1 <sup>PV</sup></b>	+0.05	+6.2	+9.0	-5.6	+2.0	+46	+84	+109	+109	+11	-1.0	-6.1	+58	+1.0	-1.0	+1.4	+0.9	+2.5	-0.64	+2	+1.02	+1.04	+1.12	\$221	\$388	
HIOE7	HBR	70%	85%	75%	96%	96%	95%	94%	94%	91%	90%	90%	67%	90%	89%	89%	90%	85%	91%	83%	86%	85%	85%	80%			
VHWC194		64	17	3	31	13	74	74	71	37	88	99	19	76	95	71	22	24	42	2	98	82	67	77	30	21	
<b>VHWJ13</b>	<b>WEERAN JOEL J13 <sup>PV</sup></b>	-0.37	+8.0	+8.5	-5.1	+3.3	+43	+83	+108	+85	+13	+3.4	-5.9	+70	+10.8	+1.5	+0.0	+1.5	+2.4	+1.05	+8	+0.80	+0.88	+1.14	\$237	\$394	
HIOE7	APR	65%	90%	80%	98%	98%	97%	97%	96%	93%	94%	96%	66%	92%	90%	90%	91%	87%	91%	83%	84%	83%	84%	78%			
VHWE602		3	7	5	38	34	85	76	74	75	77	13	22	43	10	19	44	6	44	99	91	41	28	81	15	17	
<b>USA15738589</b>	<b>WERNER WESTWARD 357 #</b>	-0.33	+3.8	+2.8	-2.3	+3.2	+40	+75	+103	+93	+22	-0.1	-2.5	+66	+3.1	+1.7	+0.0	+0.1	+2.2	+0.36	+3	+0.88	+0.76	+0.84	\$143	\$267	
USA13395344	HBR	74%	96%	89%	99%	99%	98%	98%	98%	98%	98%	98%	80%	96%	95%	95%	95%	94%	95%	87%	98%	97%	97%	96%			
USA14685275		4	37	54	81	32	90	91	81	64	17	98	90	56	85	16	44	71	49	66	98	58	9	7	94	93	
<b>ZMG4WP49</b>	<b>WOODBURN PARINGA P49 #</b>	-0.11	+0.8	+2.9	+1.6	+4.7	+43	+77	+97	+85	+13	+1.5	-2.1	+63	+0.2	+0.6	+0.6	+1.0	-0.9	+0.11	+12	+0.86	+1.10	+1.06	\$126	\$238	
ZMGWINH77	MBR	50%	54%	41%	86%	78%	80%	79%	81%	75%	63%	80%	33%	67%	64%	66%	67%	58%	68%	51%	61%	44%	44%	41%			
ZMG4WG26		29	64	53	99	66	84	87	89	76	77	72	93	65	97	35	33	20	99	38	82	54	79	60	98	97	
<b>JVCN33</b>	<b>WRIGLEY N33 <sup>SV</sup></b>	-0.06	+6.4	+4.7	-5.2	+5.0	+52	+95	+121	+115	+14	+2.1	-8.6	+68	+7.3	-4.0	-4.0	+1.4	+3.2	+0.43	+3	+0.80	+0.98	+1.10	\$255	\$435	
HIOJ24	APR	65%	71%	61%	83%	88%	88%	87%	86%	85%	80%	86%	49%	78%	77%	77%	78%	70%	79%	67%	78%	63%	63%	63%			
HHEJ971		40	15	33	37	72	45	41	44	29	71	50	2	49	38	99	95	8	26	73	97	41	53	72	6	3	
<b>Breed Average EBVs</b>		<b>-0.01</b>	<b>+1.8</b>	<b>+2.7</b>	<b>-4.4</b>	<b>+4.0</b>	<b>+51</b>	<b>+92</b>	<b>+119</b>	<b>+102</b>	<b>+17</b>	<b>+2.2</b>	<b>-4.6</b>	<b>+67</b>	<b>+6.4</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.22</b>	<b>+21</b>	<b>+0.84</b>	<b>+0.97</b>	<b>+1.02</b>	<b>+200</b>	<b>+344</b>	

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