

January 2018 South African Simbra GROUP BREEDPLAN EBVS - Percentile Bands for all 2016 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

	Birth		Growth					Fert		Carcase					Indexes			
	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
	days		kg					cm	days	kg	sq.cm	mm		%	R			
High 1%	-3.2	-1.8	+30	+42	+54	+64	+8	+2.0	-5.1	+27	+1.2	+1.0	+1.3	+0.9	+0.2	+284	+126	+200
High 5%	-2.2	-0.7	+25	+36	+47	+54	+7	+1.5	-3.4	+24	+0.8	+0.5	+0.7	+0.6	+0.1	+237	+106	+173
High 10%	-1.8	-0.2	+23	+32	+43	+48	+6	+1.3	-2.8	+22	+0.6	+0.3	+0.4	+0.5	+0.1	+215	+97	+157
High 15%	-1.5	+0.1	+22	+30	+40	+45	+6	+1.1	-2.4	+21	+0.5	+0.2	+0.3	+0.4	+0.1	+201	+91	+148
High 20%	-1.3	+0.3	+20	+29	+37	+42	+5	+1.0	-2.1	+20	+0.5	+0.1	+0.1	+0.4	+0.0	+190	+86	+141
High 25%	-1.2	+0.5	+19	+27	+36	+39	+5	+0.9	-1.9	+19	+0.4	+0.0	+0.1	+0.3	+0.0	+181	+82	+134
High 30%	-1.1	+0.7	+18	+26	+34	+38	+5	+0.8	-1.7	+18	+0.4	+0.0	+0.0	+0.3	+0.0	+173	+78	+128
High 35%	-1.0	+0.8	+18	+25	+33	+36	+5	+0.7	-1.5	+18	+0.3	-0.1	-0.1	+0.3	+0.0	+165	+75	+123
High 40%	-0.9	+1.0	+17	+24	+31	+34	+4	+0.6	-1.3	+17	+0.3	-0.2	-0.2	+0.2	+0.0	+159	+72	+118
High 45%	-0.7	+1.1	+16	+23	+30	+32	+4	+0.5	-1.2	+16	+0.2	-0.2	-0.2	+0.2	+0.0	+152	+69	+113
50%	-0.6	+1.2	+15	+22	+29	+31	+4	+0.5	-1.0	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+146	+67	+107
Low 45%	-0.5	+1.3	+15	+21	+28	+29	+4	+0.4	-0.9	+15	+0.1	-0.3	-0.4	+0.2	+0.0	+140	+64	+102
Low 40%	-0.4	+1.4	+14	+20	+27	+27	+3	+0.3	-0.7	+15	+0.1	-0.4	-0.5	+0.1	+0.0	+134	+62	+97
Low 35%	-0.3	+1.6	+13	+19	+25	+26	+3	+0.3	-0.6	+14	+0.1	-0.5	-0.5	+0.1	+0.0	+127	+59	+92
Low 30%	-0.2	+1.7	+13	+19	+24	+24	+3	+0.2	-0.4	+14	+0.0	-0.5	-0.6	+0.1	-0.1	+121	+56	+86
Low 25%	+0.0	+1.9	+12	+18	+23	+23	+3	+0.2	-0.2	+13	-0.1	-0.6	-0.7	+0.1	-0.1	+113	+53	+80
Low 20%	+0.1	+2.1	+11	+17	+21	+21	+2	+0.1	+0.0	+13	-0.1	-0.7	-0.8	+0.0	-0.1	+105	+49	+74
Low 15%	+0.3	+2.3	+10	+15	+20	+18	+2	+0.0	+0.3	+12	-0.2	-0.8	-0.9	+0.0	-0.1	+94	+45	+66
Low 10%	+0.6	+2.6	+8	+13	+17	+16	+1	-0.1	+0.7	+11	-0.3	-0.9	-1.1	-0.1	-0.1	+81	+40	+56
Low 5%	+1.0	+3.2	+6	+11	+14	+12	+1	-0.4	+1.2	+10	-0.5	-1.1	-1.3	-0.2	-0.2	+60	+31	+39
Low 1%	+1.8	+4.3	+2	+6	+7	+3	+0	-1.1	+2.5	+7	-0.9	-1.5	-1.9	-0.5	-0.3	+23	+14	+9

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Statistics

Name	Sire Ident	Num Herd	Prog Only	Scan Prog	Estimated Breeding Values and Accuracies (%)																	
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth			Fert		Carcase					Indexes		
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
3-STAR BUSTER DS09115	DM03407C	4 47	128 2	0 0	-0.8 61%	+3.3 91%	+22 88%	+22 84%	+34 85%	+40 74%	+7 57%	+2.0 55%	-6.9 31%	+13 72%	-0.5 38%	+0.6 46%	+0.8 46%	-0.3 41%	+0.0 38%	+225	+79	+200
3-STAR CHICO DS101	MZ078	2 20	135 8	1 0	-3.4 64%	-1.5 94%	+16 93%	+31 91%	+35 92%	+34 76%	+6 59%	-0.4 60%	-- 76%	+24 37%	+0.5 37%	-1.4 46%	-1.8 46%	+0.9 40%	-0.2 35%	+220	+91	+127
3-STAR DS11139 DS11139	MZ078	3 33	57 0	0 0	-3.2 58%	-0.3 88%	+20 76%	+31 69%	+44 70%	+52 60%	+8 49%	+0.2 47%	-- 57%	+24 36%	+0.4 46%	-0.7 46%	-0.9 45%	+0.5 39%	-0.2 39%	+196	+95	+137
3-STAR DS1247C DS1247C	MZ078	2 45	28 0	0 0	-2.8 54%	+0.4 79%	+23 77%	+34 72%	+42 70%	+44 61%	+4 48%	-0.2 46%	-- 59%	+25 30%	+0.4 37%	-1.4 37%	-1.7 36%	+0.9 32%	--	+207	+98	+151
3-STAR EMBRIO DS0947	BS005C	5 53	155 6	0 0	-2.5 69%	+0.7 95%	+20 93%	+31 89%	+47 87%	+53 78%	+8 60%	+2.0 38%	-- 76%	+21 43%	-0.7 54%	-0.4 54%	-0.5 48%	+0.0 48%	+0.0 46%	+198	+98	+133
3-STAR EYECATCHER DS1069	MZ078	5 13	60 2	0 0	-2.0 58%	+0.6 85%	+15 85%	+25 77%	+41 79%	+48 67%	+5 51%	+0.2 51%	-- 66%	+20 34%	+0.0 42%	-2.0 41%	-2.4 41%	+1.0 37%	-0.3 35%	+126	+82	+76
ABENCO AB AJP1018	HDL06126C	1 12	46 0	0 0	+0.2 52%	+1.2 85%	+9 79%	+17 72%	+21 76%	+15 62%	+5 42%	+0.5 34%	-- 60%	+12	--	--	--	--	--	+129	+59	+77
ABENCO AJP0951 AJP0951	LP03102C	2 5	66 0	0 0	-0.1 56%	+2.2 89%	+16 84%	+25 74%	+27 73%	+17 60%	+4 51%	+0.2 28%	-- 59%	+15	--	--	--	--	--	+180	+79	+127
ASMER BLES ASM0835B	DM98155C	1 0	92 1	0 0	-0.3 63%	+1.5 93%	+14 90%	+20 88%	+31 88%	+37 76%	+7 56%	+2.4 58%	-2.3 32%	+15 74%	+0.0 36%	-0.2 43%	-0.3 43%	+0.0 39%	+0.0 37%	+143	+63	+104
ASMER FREY (P) ASM1042C	CHD05103	3 1	51 0	0 0	-0.8 53%	+0.5 86%	+5 77%	+6 67%	+6 67%	+4 54%	+6 41%	+0.9 31%	-- 52%	+4	--	--	--	--	--	+74	+17	+69
BEE-ES BEE BS9412C	BS91108B	32 1	392 92	14 0	-0.2 87%	+2.2 98%	+20 97%	+29 96%	+34 96%	+40 94%	+4 95%	+0.6 70%	+0.0 45%	+21 91%	+1.0 68%	-1.4 81%	-1.8 81%	+1.0 74%	-0.3 73%	+174	+72	+128
BEE-ES BS0536 STIX BS0536	BS0184C	1 0	197 26	87 0	-0.6 70%	+0.4 96%	+9 95%	+16 95%	+20 94%	+5 87%	+7 77%	+0.6 87%	-6.5 54%	+11 82%	+0.5 65%	+2.2 79%	+2.8 79%	-0.8 68%	+0.4 70%	+254	+95	+161
BEE-ES BS06329 BS06329	BS0030C	1 2	17 2	0 0	-1.2 57%	+0.3 85%	+15 81%	+15 77%	+27 75%	+31 68%	+9 58%	+1.2 28%	-- 65%	+12 36%	-1.1 48%	+0.2 48%	+0.2 48%	-0.3 41%	+0.1 41%	+113	+54	+126
BEE-ES BS08266 BS08266	NS0196C	1 0	45 1	0 0	-0.3 66%	+2.6 87%	+15 83%	+23 78%	+34 79%	+64 67%	+7 53%	+1.4 40%	-- 66%	+15 46%	-0.6 58%	+1.0 58%	+1.3 58%	-0.9 48%	+0.2 44%	+114	+27	+63
BEE-ES BS11220 BS11220	BS005C	1 31	50 0	0 0	-0.8 60%	-0.6 90%	+5 87%	+6 83%	+15 85%	+21 71%	+10 51%	+1.2 35%	-- 70%	+8 41%	-0.6 53%	+0.5 53%	+0.6 53%	-0.4 47%	+0.1 45%	+72	+27	+68
BEE-ES BS98188C BS98188C	BS92269B	17 0	218 41	25 0	+1.1 86%	-0.1 96%	+6 95%	+8 94%	+16 94%	+6 91%	+12 91%	+0.9 74%	-0.8 45%	+10 87%	-0.4 63%	+0.1 77%	+0.2 77%	+0.2 69%	-0.1 68%	+98	+56	+98
BEIDE GENERAAL HCK1151C	ASM0835B	1 28	71 0	0 0	-1.1 55%	-0.9 89%	+7 86%	+9 84%	+10 83%	+12 68%	+7 39%	+2.3 64%	-- 69%	+8	--	--	--	--	--	+137	+30	+108
BELLE OMBRE JARED DDD019	DDD9848C	31 26	671 135	33 0	-2.0 93%	+0.4 98%	+25 98%	+30 97%	+31 97%	+67 96%	+2 96%	+0.3 83%	+3.6 60%	+19 94%	-1.0 74%	-1.7 84%	-2.1 84%	+0.0 77%	-0.1 75%	+41	-9	+71
BIANDI ACULES JVD07131	DM03407C	11 21	128 6	3 0	-1.1 64%	+2.4 95%	+21 90%	+28 89%	+48 89%	+53 77%	+8 60%	+2.1 62%	-3.9 32%	+20 76%	-1.0 49%	-1.6 59%	-2.0 59%	+0.5 51%	-0.2 46%	+202	+99	+152
BIANDI BASSON JVD0696	2141963	3 14	109 1	2 0	+0.1 64%	+3.0 94%	+19 86%	+32 82%	+37 82%	+44 72%	+5 62%	-0.2 57%	+2.8 36%	+17 72%	-0.7 52%	-1.3 61%	-1.6 61%	+0.1 52%	-0.2 48%	+85	+45	+53
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Name	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																	
		Num Herd	Prog Only	Scan Prog	Birth			Growth			Fert			Carcase					Indexes			
		Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL	NG	WN
BIANDI BORRIE JVD0672	DDD0114C	11 78	217 20	4 0	-1.3 67%	+2.6 96%	+24 93%	+37 92%	+45 92%	+46 82%	+5 69%	+1.7 78%	-3.0 41%	+22 78%	+0.2 46%	-1.6 60%	-2.0 59%	+0.7 52%	-0.1 50%	+268	+104	+177
BIANDI COWBOY JVD0875C	FM04172	4 2	49 0	0 0	-1.4 58%	+1.8 89%	+25 84%	+27 80%	+31 77%	+37 66%	+2 56%	+1.1 53%	--	+15 67%	-1.0 36%	+0.1 44%	+0.1 44%	-0.4 39%	+0.1 37%	+178	+59	+172
BIANDI DEVIAN JVD1087C	BOB057B	14 17	45 0	0 0	-0.3 50%	+0.5 87%	+10 78%	+14 68%	+16 68%	+14 56%	+4 46%	+0.3 27%	--	+10 54%	-0.2 26%	-0.8 39%	-1.0 39%	+0.4 33%	--	+106	+40	+86
BIANDI IDOL JVD0874C	KT0343C	2 43	134 8	0 0	-0.2 64%	+0.9 95%	+10 90%	+9 87%	+12 84%	+10 71%	-1 59%	+1.2 48%	--	+8 72%	+0.4 36%	+0.2 45%	+0.3 45%	+0.2 39%	-0.1 37%	+136	+48	+110
BIANDI JABEMBA JVD0954	JVD0690	4 10	20 1	0 0	-1.0 53%	+1.3 84%	+20 80%	+23 74%	+30 78%	+33 68%	+7 46%	+0.6 35%	--	+15 64%	-1.0 32%	-0.6 42%	-0.8 42%	-0.1 36%	--	+106	+50	+125
BIANDI JVD0946C JVD0946C	DM03407C	2 3	77 1	3 0	-0.6 56%	+2.1 82%	+22 84%	+26 82%	+41 80%	+59 70%	+6 59%	+0.9 71%	-3.2 33%	+20 70%	-0.1 41%	-0.2 50%	-0.2 50%	+0.0 43%	+0.0 41%	+169	+71	+144
BIANDI JVD13154 JVD13154	JVD0856C	2 39	27 0	0 0	-0.6 47%	+0.3 77%	+6 79%	+11 70%	+21 69%	+37 56%	+4 45%	+0.4 41%	--	+11 57%	--	--	--	--	--	+92	+25	+41
BIANDI KANGALELA JVD0910	DM03407C	1 8	91 0	0 0	-1.8 61%	-1.0 90%	+6 81%	+6 80%	+15 82%	+29 73%	+6 59%	+1.1 70%	-6.1 35%	+8 70%	-0.6 40%	+0.3 49%	+0.4 49%	-0.4 44%	+0.1 42%	+137	+28	+96
BIANDI KATJULA JVD09123B	JVD0690	8 0	50 2	0 0	-1.2 54%	+2.4 91%	+26 83%	+35 79%	+43 77%	+42 64%	+7 47%	+0.7 30%	--	+21 63%	-0.8 29%	-0.8 40%	-1.1 40%	+0.0 33%	--	+167	+82	+152
BIANDI KOPANO JVD11101B	JVD07131	5 0	12 0	3 0	+0.2 48%	+1.7 81%	+13 75%	+15 74%	+27 73%	+28 62%	+5 41%	+0.6 50%	--	+12 61%	-0.8 37%	-1.4 45%	-1.7 45%	+0.5 37%	-0.3 34%	+109	+55	+98
BIANDI KWANG JVD0687	2141963	5 0	77 11	7 0	-1.2 66%	+2.5 93%	+29 88%	+26 87%	+34 89%	+36 79%	+7 66%	-0.1 63%	+6.9 35%	+17 76%	-1.9 49%	-1.9 64%	-2.4 64%	+0.1 55%	-0.2 52%	-33	+26	+108
BIANDI LETABA JVD0698	2141963	8 5	102 14	10 0	-0.4 67%	+1.8 94%	+15 90%	+15 89%	+19 90%	+10 82%	+8 71%	+0.1 49%	+2.3 36%	+8 78%	-2.2 54%	-2.2 69%	-2.7 69%	+0.4 58%	-0.4 56%	+27	+23	+88
BIANDI MEKITO JVD107B	DM02289C	7 0	20 0	1 0	-0.4 51%	+0.4 81%	+15 76%	+23 72%	+26 76%	+14 67%	+6 53%	+0.9 37%	-3.5 32%	+17 62%	-0.2 34%	-0.4 50%	-0.4 50%	+0.3 42%	+0.1 41%	+240	+91	+170
BIANDI RAFFELS JVD0991C	JVD0672	1 3	5 0	0 0	-1.5 52%	+0.5 79%	+18 76%	+36 74%	+33 75%	+39 66%	+3 51%	-1.3 70%	+0.7 30%	+22 63%	+0.1 33%	-0.9 40%	-1.2 40%	+0.3 36%	--	+203	+63	+99
BIANDI SHABULA JVD0995B	DM03407C	10 46	117 3	2 0	-1.0 61%	+1.1 95%	+18 87%	+21 83%	+42 82%	+55 70%	+4 55%	+1.1 40%	--	+18 69%	-0.5 33%	+0.2 43%	+0.3 43%	-0.1 37%	+0.0 36%	+166	+88	+126
BIANDI STERIODS JVD08111	KT0343C	2 0	16 1	0 0	-1.4 55%	+1.6 82%	+25 79%	+34 76%	+51 77%	+55 67%	+4 53%	+2.7 67%	--	+27 66%	+1.8 47%	-1.2 58%	-1.6 58%	+1.2 48%	-0.3 44%	+263	+132	+189
BIGGARSGAT CRACKER 1055C BIG1055C	AGO0511B	5 7	117 0	0 0	-0.1 60%	+2.7 90%	+23 77%	+30 70%	+45 72%	+51 62%	+8 50%	+0.4 49%	-0.4 34%	+22 57%	+0.9 38%	-0.3 49%	-0.4 49%	+0.4 42%	+0.1 42%	+168	+97	+147
BIGGARSGAT ISUZU 1080C BIG1080C	JHR05418C	12 4	94 3	14 0	+0.5 65%	-0.7 92%	+3 87%	+11 84%	+3 82%	+0 73%	+6 55%	+0.9 57%	+3.4 37%	+5 70%	-1.8 47%	-0.8 65%	-1.1 65%	-0.5 55%	+0.2 55%	-4	-19	-7
BIGGARSGAT MENEER BIG0737C	UDM94218B	2 0	57 9	0 0	-0.6 60%	+0.6 90%	+11 87%	+16 79%	+21 81%	+34 75%	+6 62%	+0.2 44%	+1.7 30%	+14 66%	+0.4 32%	-0.5 40%	-0.6 40%	+0.3 36%	--	+53	+25	+51
BIGGARSGAT MENEER BIG1241B	BIG0933A	3 61	60 0	0 0	-1.2 57%	+1.4 86%	+20 85%	+28 72%	+31 71%	+28 55%	+6 39%	+0.8 40%	--	+17 57%	--	--	--	--	--	+168	+69	+140
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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BIGGARSGAT MENEER ROOIJAN BIG0733C	HB0047B	4	74	0	+1.1	+0.6	+2	+4	+11	+3	-3	-0.2	--	+6	-0.4	-0.5	-0.6	+0.2	--	-20	+31	-21
BIGGARSGAT MENEER ZET BIG0830B	WC0270	5	77	0	-2.6	-0.2	+18	+34	+34	+47	+3	+1.9	-3.5	+20	-0.8	-0.5	-0.5	-0.1	+0.0	+260	+65	+131
BIGGARSGAT MNR MISTAKE 0933 BIG0933A	WC0270	11	118	2	-4.4	-0.6	+27	+40	+36	+42	+9	+1.3	-2.2	+23	-0.7	-1.0	-1.1	+0.2	-0.2	+306	+77	+228
BIGGARSGAT MR MUSCLE 0961 BIG0961C	JDJ0611B	10	76	8	-1.5	+1.6	+22	+37	+43	+50	+6	+0.7	--	+23	-0.3	-2.1	-2.7	+0.7	-0.3	+195	+75	+122
BIGGARSGAT VERY GOOD 139 BIG139B	BIG0933A	2	14	13	-1.6	+2.7	+27	+32	+33	+34	+7	+0.2	--	+19	+0.5	-0.8	-0.9	+0.6	-0.2	+234	+79	+217
BLEKA BLEKA JARED-NUT BE0852	DDD019	1	90	0	+0.1	+2.2	+18	+22	+28	+43	+2	+0.4	+2.6	+14	-0.7	-0.9	-1.1	+0.0	-0.1	+23	+19	+47
BLEKA CHRISJAN BE0334B	DM96215B	3	202	0	-0.6	-1.6	+5	+16	+15	+14	+9	+0.3	+1.1	+14	+0.0	-0.5	-0.5	+0.2	--	+112	+36	+56
BLEKA DORING BE10107	BE0739	1	69	0	+0.4	+3.2	+24	+35	+43	+61	+5	+0.3	--	+22	--	--	--	--	--	+123	+55	+93
BLEKA IMPI BE04118B	DM96215B	5	87	0	-0.6	+0.9	+12	+9	+19	+28	+8	+0.3	+0.7	+9	-0.6	-0.3	-0.3	+0.0	--	+18	+21	+74
BLEKA JARED BULLY (P) BE10119C	DDD019	2	91	0	-0.2	+0.3	+16	+18	+24	+46	+5	+0.4	+2.2	+15	-0.7	-1.1	-1.3	+0.1	-0.1	+25	+6	+57
BLEKA KALAHARI-KING BE07180B	JM0268C	1	5	0	-0.4	+2.3	+29	+35	+50	+61	+2	--	--	+26	--	--	--	--	--	+228	+109	+187
BLEKA KOVU BE0527C	JC0110C	3	145	67	+1.1	+2.0	+10	+17	+27	+25	+2	+1.8	+3.8	+13	+0.0	-0.7	-0.9	+0.4	+0.1	+9	+52	+6
BLEKA TARZAN BE0739	BE0475C	6	139	1	+0.9	+2.6	+18	+32	+40	+55	+6	-0.1	--	+21	+0.5	-0.2	-0.2	+0.1	+0.0	+144	+64	+76
BLEKA TURBO BE08812C	JHR0125B	2	144	0	+0.4	+1.4	+16	+27	+42	+48	+5	+0.3	--	+21	--	--	--	--	--	+162	+91	+93
BLOUBERG MASKA SE1112B	RAU07201B	1	44	0	-1.5	-1.0	+9	+19	+29	+26	+5	--	--	+18	--	--	--	--	--	+151	+83	+80
BLOUBERG PARKER SE1335C	WC0868B	3	69	0	-0.4	+2.3	+24	+41	+54	+62	+5	+1.8	--	+28	--	--	--	--	--	+251	+118	+142
BLOUBERG PERCY SE1193B	WC07135C	1	10	0	-0.6	+1.9	+23	+30	+39	+38	+6	+1.3	--	+20	--	--	--	--	--	+231	+100	+185
BLOUBERG SE0917B SE0917B	JM0510B	2	20	0	+0.0	+0.1	+7	+16	+17	+18	+2	--	--	+12	--	--	--	--	--	+169	+49	+80
BLOUBERG SE1291B SE1291B	HDL07189C	1	12	0	-0.6	+2.7	+24	+30	+38	+32	+6	--	--	+19	--	--	--	--	--	+209	+98	+183
BLOUBERG TEX SE1143B	WC0868B	2	8	0	-1.4	+1.2	+23	+42	+61	+60	+3	+1.5	--	+32	--	--	--	--	--	+266	+158	+137
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name	Sire Ident	Num Herd	Prog Anly	Scan Prog	Estimated Breeding Values and Accuracies (%)																	
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth			Fert		Carcase					Indexes		
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF
BOETAN BOE0860B		4	97	0	+0.0	+0.5	+12	+17	+19	+16	+5	+0.4	--	+13	--	--	--	--	--	+145	+54	+112
BOE0860B	BOE028C	0	2	0	52%	94%	80%	71%	72%	54%	36%	31%		51%								
BOETAN FREDDIE		1	143	0	-0.7	-0.6	+10	+7	+13	+17	+2	-0.1	-4.2	+10	--	--	--	--	--	+130	+41	+121
BOE0967B	CHD0092A	32	9	0	56%	93%	89%	85%	86%	71%	43%	51%	38%	67%								
BOETAN PAUL		1	52	0	-1.5	+1.3	+14	+30	+42	+44	+7	--	--	+21	--	--	--	--	--	+244	+104	+117
BOE1063C	LP0135	0	3	0	56%	89%	85%	81%	81%	71%	44%			65%								
BOSWALD 11 091 (P)		2	165	0	-2.2	+2.9	+23	+29	+48	+55	+9	+1.2	--	+19	--	--	--	--	--	+160	+95	+144
BW1191A	*BW07177SI	55	3	0	59%	91%	89%	80%	82%	69%	48%	35%		67%								
BOSWALD 188/11		3	83	1	-0.6	+1.9	+10	+19	+23	+22	+6	+0.6	--	+11	--	-0.3	-0.3	--	--	+143	+57	+83
BW11188B	BW0832A	52	0	0	55%	93%	84%	76%	78%	63%	41%	54%		62%		20%	20%					
BOSWALD DYNAMITE		2	27	7	-0.6	+2.8	+16	+21	+36	+33	+8	+2.8	--	+13	-0.1	-0.4	-0.5	+0.3	-0.1	+156	+88	+126
BW1179B	OH0454	10	0	0	54%	85%	82%	81%	81%	68%	43%	70%		69%	36%	44%	44%	37%	34%			
BOSWALD FRANNA 37/10		6	26	0	-2.9	-2.0	+11	+20	+22	+24	+5	-0.5	--	+18	+0.4	-0.9	-1.0	+0.6	--	+153	+57	+97
BW1037B	MZ078	5	2	0	58%	83%	80%	77%	74%	62%	55%	50%		63%	30%	36%	36%	31%				
BOSWALD FULTIN 173/07 (P)		5	20	0	-1.5	+0.3	+16	+31	+41	+46	+2	+0.8	--	+23	+0.7	-1.3	-1.6	+0.8	--	+227	+100	+109
BW07173B	2144815	1	3	0	59%	86%	82%	79%	76%	67%	62%	69%		66%	30%	36%	36%	32%				
BOSWALD MAS 130/07		4	29	7	+0.7	+1.4	+11	+18	+18	+14	+1	+0.0	--	+12	+0.0	-0.5	-0.6	+0.2	+0.0	+106	+44	+69
BW07130A	*MAS0323BB	0	4	0	46%	81%	76%	75%	77%	66%	46%	63%		61%	32%	43%	43%	35%	34%			
BOSWALD MIJUR 32/08		5	164	2	-1.0	+1.9	+12	+14	+28	+33	+6	+0.6	--	+12	+0.8	-0.1	-0.1	+0.4	-0.1	+100	+65	+90
BW0832A	*MS9820	0	16	0	63%	95%	87%	84%	84%	73%	67%	54%		68%	29%	34%	34%	27%	21%			
BOSWALD RUBE (P) 27/06		5	146	0	-2.5	+3.3	+36	+49	+50	+33	+9	+4.0	--	+26	--	--	--	--	--	+405	+148	+319
BW0627A	*GH0290	8	10	0	65%	95%	92%	90%	88%	77%	64%	61%		75%								
BRASIM 07102B		2	50	1	-3.6	-1.2	+21	+22	+33	+34	+6	-0.8	-3.9	+19	-0.4	-0.4	-0.5	+0.2	+0.1	+222	+90	+203
WWL07102B	DM01287C	0	5	0	78%	92%	90%	88%	88%	78%	61%	84%	46%	76%	44%	53%	53%	47%	43%			
BRASIM 1044B		2	57	0	+0.5	+2.5	+13	+16	+24	+26	+2	-0.5	--	+11	+0.0	+0.1	+0.2	-0.2	--	+32	+39	+44
WWL1044B	CHD0456B	35	2	0	56%	91%	80%	84%	80%	68%	46%	72%		69%	28%	36%	36%	30%				
BRASIM 11197		1	6	0	-1.7	-0.2	+11	+16	+31	+44	+3	+2.0	-5.4	+15	-0.3	-0.1	-0.1	+0.0	--	+176	+68	+100
WWL11197	DM02317C	16	0	0	53%	78%	74%	71%	75%	66%	54%	73%	32%	62%	32%	40%	40%	36%				
BRASIM 11244C		1	25	7	+0.2	+2.5	+17	+17	+32	+39	+5	+0.1	--	+13	-0.5	-1.0	-1.2	+0.2	-0.1	+17	+44	+65
WWL11244C	CHD0456B	8	0	0	59%	88%	84%	80%	82%	71%	49%	77%		69%	47%	55%	55%	46%	42%			
BRASIM 1280C		1	63	36	-1.3	+0.6	+24	+34	+44	+38	+8	+0.9	--	+25	-0.4	-1.2	-1.3	+0.6	+0.1	+220	+112	+180
WWL1280C	TN076B	46	0	0	57%	91%	84%	86%	82%	68%	48%	79%		72%	52%	64%	64%	53%	53%			
BRASIM BAKSTEEN		11	200	10	-0.2	+2.2	+18	+35	+40	+27	+5	-0.3	+7.3	+19	-0.9	-1.3	-1.6	+0.4	-0.3	+56	+77	+31
WWL0510B	2141963	14	32	0	87%	97%	95%	95%	95%	89%	83%	91%	57%	85%	59%	73%	73%	63%	61%			
BRASIM BAR ONE		7	65	10	-0.7	+1.2	+16	+36	+54	+60	+4	+0.7	+3.0	+27	+0.2	-1.9	-2.3	+1.0	-0.3	+136	+107	+33
WWL0875B	WWL0510B	11	2	0	76%	93%	89%	89%	87%	73%	49%	86%	33%	75%	47%	61%	61%	51%	50%			
BRASIM BASJAN		12	255	38	-4.9	+1.8	+26	+47	+50	+35	+4	+1.9	+1.4	+25	+0.5	+0.0	+0.0	+0.3	-0.4	+275	+136	+161
WWL09510B	WWL0510B	106	3	0	87%	96%	94%	94%	93%	76%	51%	92%	35%	78%	61%	72%	72%	61%	62%			
BRASIM BLIZZARD		9	122	9	-1.4	+3.0	+21	+35	+52	+56	+4	+0.0	+2.5	+21	-0.8	-0.2	-0.2	-0.1	-0.1	+99	+93	+54
WWL08133C	WWL0510B	8	20	0	78%	95%	93%	92%	92%	80%	73%	90%	48%	80%	53%	64%	64%	56%	52%			
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																	
		Num Herd	Prog Only	Scan Prog	Birth		Growth			Fert		Carcase					Indexes					
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
BRASIM CELEB WWL0991B		1	18	4	-0.1	+3.8	+20	+23	+28	+25	+2	+1.2	--	+15	+1.4	-0.3	-0.2	+0.8	-0.5	+158	+77	+143
CHD0341		0	0	0	53%	84%	83%	83%	82%	69%	46%	81%		70%	38%	53%	53%	44%	43%			
BRASIM DOMINO WWL0855B		2	47	0	+1.0	-0.7	+9	+16	+11	+2	+6	-0.4	+2.3	+14	+0.0	-0.1	-0.1	+0.0	--	+88	+34	+75
WWL0446B		10	11	0	66%	85%	86%	81%	83%	75%	64%	73%	33%	70%	29%	36%	36%	31%				
BRASIM FLINT WWL135B		3	44	20	-5.5	+0.4	+31	+56	+65	+63	+4	+1.2	--	+36	+0.6	-1.4	-1.8	+0.8	-0.1	+367	+162	+204
MZ078		75	0	0	67%	91%	84%	85%	82%	68%	45%	83%		72%	53%	63%	63%	54%	55%			
BRASIM PREMIER WWL1252B		2	56	31	-2.5	+1.0	+23	+31	+36	+44	-1	+1.7	-4.2	+20	+0.0	+0.0	+0.0	-0.1	-0.2	+242	+81	+164
2341008		46	0	0	61%	91%	85%	87%	82%	67%	50%	84%	31%	73%	57%	68%	67%	58%	59%			
BRASIM WWL0446B WWL0446B		3	233	1	+0.9	+2.1	+16	+16	+29	+37	+6	-0.7	+1.9	+15	+0.1	+0.1	+0.1	-0.1	+0.2	+21	+44	+69
WEH0117B		2	28	0	82%	97%	95%	92%	91%	83%	77%	79%	35%	80%	40%	50%	50%	43%	38%			
BRASIM WWL0844B WWL0844B		2	28	0	-1.1	+3.5	+25	+37	+50	+65	+5	+3.8	--	+21	-0.2	-0.7	-0.8	+0.2	--	+292	+100	+180
DM02317C		1	2	0	64%	82%	81%	76%	77%	67%	53%	72%		64%	29%	38%	38%	34%				
BRASIM WWL0883B WWL0883B		1	19	0	-1.0	+4.0	+32	+36	+51	+52	+5	-1.5	--	+25	+0.9	+0.0	+0.1	+0.5	--	+157	+113	+181
CHD0341		0	0	0	52%	85%	80%	78%	80%	69%	49%	72%		66%	28%	37%	37%	32%				
BRASIM WWL10158B WWL10158B		1	33	0	-1.3	-0.1	+15	+22	+30	+27	+3	-0.4	--	+18	--	--	--	--	--	+174	+84	+123
WWL07102B		8	1	0	57%	85%	84%	76%	78%	66%	44%	70%		64%								
BRASIM WWL1058C WWL1058C		1	9	0	+0.4	+5.6	+32	+46	+61	+50	+6	+1.1	+1.3	+25	-0.3	-0.7	-0.9	+0.4	-0.2	+200	+136	+161
WWL0510B		9	0	0	57%	80%	79%	73%	77%	67%	52%	73%	33%	64%	37%	48%	48%	42%	39%			
BRASIM WWL1080B WWL1080B		2	77	7	+0.7	+5.1	+21	+35	+56	+78	+5	+2.6	-2.6	+23	+0.1	-1.2	-1.4	+0.4	+0.1	+167	+88	+76
DM05337		33	0	0	56%	87%	80%	81%	80%	69%	47%	80%	30%	69%	45%	56%	56%	47%	45%			
BRASIM WWL11134C WWL11134C		2	15	8	+0.0	+4.2	+31	+44	+57	+72	+3	-0.4	+4.8	+27	-0.1	-1.1	-1.3	+0.3	+0.0	+94	+81	+87
VLB06104B		0	0	0	66%	85%	82%	78%	81%	71%	51%	77%	35%	69%	46%	55%	55%	46%	43%			
BRASIM WWL1138B WWL1138B		1	27	11	-1.2	+0.0	+14	+17	+16	+22	+9	+1.4	-3.2	+14	+0.3	-1.0	-1.2	+0.7	-0.3	+198	+41	+167
DM05337		0	0	0	65%	88%	85%	85%	82%	67%	49%	78%	30%	71%	51%	58%	58%	48%	45%			
BRASIM WWL11526B WWL11526B		1	19	7	+2.3	+3.1	+17	+26	+28	+30	+5	-0.5	--	+16	+0.2	-1.3	-1.6	+0.6	-0.1	+92	+46	+77
WC07136B		0	0	0	57%	86%	83%	80%	78%	63%	43%	69%		66%	45%	54%	54%	43%	40%			
BRASIM WWL1155B WWL1155B		1	15	11	-2.8	+0.6	+20	+30	+44	+41	+5	+1.3	--	+22	+0.2	-0.1	+0.0	+0.4	-0.2	+242	+121	+163
2162556		0	0	0	64%	85%	83%	82%	78%	64%	47%	79%		69%	49%	57%	57%	47%	44%			
BRASIM WWL115C WWL115C		1	10	6	-1.7	+1.2	+18	+20	+32	+48	+5	+1.0	-2.2	+17	-0.2	-1.2	-1.5	+0.6	-0.3	+135	+53	+123
DM05337		1	0	0	64%	81%	79%	78%	74%	63%	51%	78%	30%	66%	44%	53%	53%	44%	41%			
BRASIM WWL1311 WWL1311		1	19	2	-1.0	+2.9	+24	+43	+55	+45	+7	+0.7	+0.9	+26	-0.4	-1.8	-2.2	+0.7	-0.1	+228	+128	+135
DM06156		18	0	0	66%	86%	79%	77%	78%	69%	49%	72%	32%	66%	42%	50%	50%	43%	41%			
BRASIM WWL13146B WWL13146B		2	17	1	-1.3	+1.2	+18	+31	+48	+55	+2	-0.6	--	+25	+0.8	-1.3	-1.6	+1.0	-0.3	+150	+104	+77
MZ078		19	0	0	62%	82%	77%	74%	74%	61%	42%	71%		61%	35%	42%	42%	36%	34%			
BRASIM WWL1320C WWL1320C		1	14	2	-3.3	-0.1	+19	+40	+53	+67	+5	+0.3	--	+29	+0.2	-1.3	-1.6	+0.6	-0.2	+164	+95	+58
MZ078		9	0	0	66%	85%	78%	76%	78%	68%	50%	72%		65%	38%	48%	48%	41%	40%			
BRASIM WWL1338C WWL1338C		1	12	7	-0.9	+0.7	+15	+17	+23	+11	+7	-0.6	--	+15	+1.0	+0.5	+0.6	+0.1	+0.3	+139	+81	+145
WWL0446B		0	0	0	66%	84%	81%	79%	80%	69%	50%	71%		68%	44%	52%	52%	44%	40%			
BRASIM WWL1355B WWL1355B		2	24	0	-3.6	-0.4	+22	+33	+34	+24	+5	-0.5	--	+21	+0.4	+0.0	+0.0	+0.2	-0.1	+195	+95	+156
WWL09510B		27	0	0	65%	86%	77%	75%	77%	65%	40%	72%		61%	35%	46%	46%	38%	38%			
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name	Animal Ident	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																	
			Num Herd	Prog Only	Scan Prog	Birth		Growth				Fert		Carcase					Indexes				
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
CASJOLENE CVR07112B			1	25	0	-1.4	-0.6	+10	+17	+15	+15	+6	--	--	+12	--	--	--	--	--	+107	+31	+81
CVR07112B	CVR04121B		1	0	0	41%	77%	78%	65%	66%	49%	37%			49%								
CIRCLE-J ANGER			1	32	0	-2.5	+0.7	+27	+26	+37	+37	+4	+0.7	--	+20	--	--	--	--	--	+209	+94	+221
JJ1118	JJ0730C		2	0	0	51%	83%	79%	68%	68%	55%	39%	30%		53%								
CIRCLE-J AVENGER			8	187	1	-3.1	+0.5	+24	+29	+38	+49	+1	+1.3	-4.3	+21	+0.3	-2.4	-3.1	+1.2	-0.4	+253	+85	+193
JJ0730C	2144815		28	14	0	67%	95%	91%	84%	84%	77%	66%	52%	30%	70%	36%	48%	48%	41%	37%			
CORZEL BERT			13	170	0	+0.7	+0.9	+19	+19	+24	+29	+0	+0.3	-2.6	+16	-0.1	+0.7	+0.9	-0.3	+0.2	+148	+58	+142
CHD01142C	BS91108B		0	19	0	76%	93%	89%	87%	87%	82%	77%	57%	42%	76%	43%	51%	51%	46%	43%			
CORZEL CHD 0920			1	56	0	-1.2	+4.9	+26	+30	+35	+35	+6	+1.2	--	+13	+0.0	-0.2	-0.3	+0.2	-0.3	+171	+70	+171
CHD0920	CHD0112C		46	0	0	61%	92%	80%	71%	72%	62%	52%	45%		59%	38%	46%	46%	41%	40%			
CORZEL CHD0112C			16	256	23	-2.5	+3.0	+15	+19	+21	+24	+7	+1.4	+0.5	+7	-0.1	-0.8	-0.9	+0.4	-0.6	+84	+30	+90
CHD0112C	CHD9761B		3	27	0	88%	97%	94%	94%	94%	90%	85%	71%	48%	87%	63%	78%	78%	69%	69%			
CORZEL CHD0456B			3	161	9	+0.0	+2.9	+14	+12	+28	+43	+1	+0.6	+1.2	+9	-0.5	-0.1	-0.2	-0.4	+0.1	-39	+21	+13
CHD0456B	CHD9761B		0	18	0	80%	96%	94%	95%	94%	86%	76%	92%	48%	82%	51%	68%	67%	57%	53%			
CORZEL CHD07112C			2	83	1	-1.8	+1.0	+23	+34	+47	+61	+0	+1.3	-3.5	+24	+0.1	-0.8	-1.1	+0.3	+0.0	+236	+97	+142
CHD07112C	2144815		15	11	0	64%	93%	89%	80%	80%	69%	67%	46%	31%	67%	36%	46%	46%	41%	39%			
CORZEL FRANKU			10	68	0	-2.2	+1.2	+10	+10	+9	+2	+7	+1.3	--	+4	-0.3	-0.2	-0.1	+0.1	-0.3	+115	+31	+119
CHD05103	CHD0112C		0	6	0	66%	92%	85%	78%	78%	68%	62%	45%		65%	37%	46%	46%	41%	40%			
CORZEL FRED			9	283	20	-3.1	+1.9	+22	+25	+32	+31	+12	+1.0	+1.0	+13	-1.1	-2.0	-2.5	+0.5	-0.3	+119	+52	+154
CHD9761B	DDD919A		0	28	0	81%	97%	94%	93%	93%	86%	84%	67%	37%	84%	56%	71%	71%	63%	61%			
DANUBE EK0998B			1	68	0	-0.9	-1.1	+9	+17	+16	+18	+2	+0.0	--	+14	--	--	--	--	--	+125	+43	+71
EK0998B	MW04153B		0	2	0	55%	90%	88%	88%	85%	71%	44%	25%		72%								
DANUBE EK1119C			1	31	0	-0.1	+2.4	+21	+28	+39	+45	+3	+0.5	--	+20	--	--	--	--	--	+143	+81	+115
EK1119C	MW04153B		0	0	0	54%	86%	84%	81%	81%	69%	46%	26%		68%								
DANUBE EK1140C			2	64	0	-0.4	+1.6	+15	+25	+37	+38	+9	+0.9	--	+18	--	--	--	--	--	+167	+86	+111
EK1140C	CM0536		37	0	0	57%	91%	88%	86%	85%	73%	50%	28%		72%								
DECATUR BUCKLEY			1	48	0	-1.0	+1.5	+21	+30	+36	+38	+5	--	--	+20	--	--	--	--	--	+193	+80	+146
KPL1344B	KT0976A		52	0	0	49%	87%	78%	70%	69%	57%	35%			54%								
DECATUR CHEROKEE			1	74	0	+0.8	+3.1	+20	+23	+32	+26	+2	--	--	+14	--	--	--	--	--	+94	+72	+107
KPL113B	2391063		29	9	0	54%	88%	82%	76%	77%	68%	49%			61%								
DECATUR LORENZO			1	58	0	-1.4	+1.3	+18	+19	+29	+28	+6	--	--	+15	--	--	--	--	--	+151	+74	+152
KPL1134B	KT0751C		0	8	0	54%	85%	79%	73%	75%	67%	50%			60%								
DELFTKOM MONTI ABRAM			1	27	0	-0.7	+1.3	+12	+14	+18	+20	+2	-0.1	--	+10	--	--	--	--	--	+41	+28	+56
DTM1239B	MAN096B		25	0	0	54%	84%	82%	74%	74%	59%	45%	34%		59%								
DELFTKOM MONTI CHIMPI			1	10	0	-1.5	+0.2	+15	+22	+32	+26	+3	--	--	+18	--	--	--	--	--	+207	+100	+142
DTM11137C	DT0410B		0	0	0	50%	80%	76%	72%	74%	61%	48%			60%								
DELFTKOM MONTI GILBY			1	5	0	-1.1	+0.6	+11	+20	+24	+30	+2	-0.2	--	+14	--	--	--	--	--	+69	+35	+33
DTM1361C	MAN096B		5	0	0	52%	78%	76%	74%	75%	65%	48%	37%		63%								
DELFTKOM MONTI IDEZI			1	38	0	+1.2	+1.7	+5	+14	+34	+41	--	--	--	+15	--	--	--	--	--	+42	+69	-13
DTM11149B	DJ0882B		17	0	0	47%	86%	83%	73%	71%	51%				54%								
Average EBVs for 2016 born calves:						-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth				Fert		Carcase					Indexes					
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL
DELFTKOM MONTI IHALA P DTM1177B BW0627A		1	15	0	-1.3	+2.2	+26	+34	+37	+31	+8	+2.0	--	+20	--	--	--	--	--	--	+268	+100	+223
DELFTKOM MONTI JOSH DTM1219 DM05306		1	51	0	-1.2	+1.4	+21	+24	+31	+34	+7	+1.1	-6.0	+16	--	--	--	--	--	--	+257	+78	+212
DELFTKOM MONTI RENEGADE DTM09167C MZ078		39	0	0	58%	89%	82%	77%	77%	66%	47%	33%	30%	64%	--	--	--	--	--	--	+206	+84	+150
DELFTKOM MONTI THANDA P DTM1144B WC0777A		4	151	1	-2.1	+0.8	+21	+31	+42	+53	+8	-0.3	--	+24	+0.4	-1.4	-1.8	+0.7	-0.1	+206	+84	+150	
DELFTKOM MONTI ZEPPELIN DTM10166B WC0777A		46	8	0	67%	94%	92%	89%	88%	78%	59%	51%	--	74%	38%	50%	50%	43%	41%	+108	+20	+92	
DIANA'S BORIS JNR 2ND-S OH1030C OH9910B		1	25	0	-0.6	-0.8	+11	+17	+9	+8	+5	-0.4	--	+12	--	--	--	--	--	+108	+20	+92	
DIANA'S DYNAMITE (P) OH0454 OH0090C		7	0	0	51%	85%	80%	75%	74%	60%	41%	37%	--	60%	--	--	--	--	--	+108	+20	+92	
DIANA'S FABIO OH1028 OH0454		1	89	0	-0.4	+2.7	+27	+36	+42	+43	+7	+0.3	--	+22	--	--	--	--	--	+210	+89	+180	
DIANA'S FABRIANO OH0778C OH0454		58	2	0	54%	92%	89%	83%	81%	66%	43%	40%	--	67%	--	--	--	--	--	+210	+89	+180	
DIANA'S FEDERICO - P OH0785C OH0454		1	42	0	-1.5	+2.3	+21	+27	+36	+27	+7	+1.5	--	+16	--	--	--	--	--	+183	+94	+161	
DIANA'S GALANT OH1055C OH0376C		6	0	0	45%	87%	75%	68%	69%	57%	53%	28%	--	55%	--	--	--	--	--	+183	+94	+161	
DIANA'S GOLO OH0599C OH9970B		5	256	0	-0.7	+1.4	+10	+10	+17	+5	+8	+2.9	--	+6	-0.4	+0.6	+0.8	-0.2	+0.0	+113	+60	+118	
DIANA'S TANGENT OH0845 OH0572C		6	19	0	72%	95%	95%	92%	91%	80%	71%	60%	--	79%	41%	49%	49%	43%	42%	+113	+60	+118	
DITSIM FAP10019B FAP1019B MZ052		1	54	5	-0.6	+2.4	+16	+21	+29	+22	+8	+2.7	--	+11	-0.6	+0.2	+0.3	-0.1	-0.1	+161	+75	+136	
DONKERBRUIJ BG06133 BG06133 MHS0216		46	0	0	56%	92%	88%	79%	79%	64%	50%	51%	--	66%	35%	44%	44%	37%	36%	+161	+75	+136	
DUO ME113B ME113B WC0759		1	90	0	-1.2	+1.4	+12	+17	+26	+16	+7	+2.2	--	+11	--	--	--	--	--	+175	+83	+131	
DUO ME1236C ME1236C WC0759		7	0	0	53%	93%	78%	74%	73%	60%	47%	35%	--	59%	--	--	--	--	--	+175	+83	+131	
DIANA'S GALANT OH1055C OH0376C		3	200	90	-0.1	+2.9	+19	+23	+26	+4	+3	+3.6	-0.7	+11	+0.1	+0.9	+1.2	-0.1	-0.1	+165	+95	+154	
DIANA'S TANGENT OH0845 OH0572C		10	24	0	67%	96%	95%	94%	93%	86%	71%	88%	42%	80%	59%	75%	75%	63%	64%	+165	+95	+154	
DONKERBRUIJ BG0716A BG0716A *BBS99345		2	30	0	-0.7	+0.3	+9	+16	+20	+16	+2	--	--	+12	--	--	--	--	--	+150	+62	+87	
DONKERBRUIJ BG09149C BG09149C MHS025		0	0	0	45%	85%	75%	69%	69%	55%	42%	--	--	54%	--	--	--	--	--	+150	+62	+87	
DRIEKRAAL BRUTUS GP0762C CPL027C		2	56	0	-1.5	+1.3	+14	+22	+31	+21	+6	+1.4	--	+15	--	--	--	--	--	+228	+99	+151	
DUO ME113B ME113B WC0759		0	0	0	51%	84%	77%	71%	72%	60%	51%	30%	--	59%	--	--	--	--	--	+228	+99	+151	
DUO ME1236C ME1236C WC0759		1	48	0	-1.7	+0.9	+16	+20	+28	+23	+5	--	--	+14	--	--	--	--	--	+180	+80	+147	
DONKERBRUIJ BG0716A BG0716A *BBS99345		2	2	0	46%	83%	80%	71%	70%	55%	43%	--	--	56%	--	--	--	--	--	+180	+80	+147	
DONKERBRUIJ BG09149C BG09149C MHS025		1	72	0	-1.0	+2.4	+16	+24	+28	+32	+5	+1.4	--	+13	--	--	--	--	--	+174	+57	+118	
DONKERBRUIJ BG09149C BG09149C MHS025		32	3	0	57%	86%	76%	71%	76%	61%	50%	33%	--	59%	--	--	--	--	--	+174	+57	+118	
DONKERBRUIJ BG09149C BG09149C MHS025		1	27	0	-0.5	+1.9	+23	+22	+25	+21	+4	--	--	+15	--	--	--	--	--	+149	+64	+178	
DONKERBRUIJ BG09149C BG09149C MHS025		0	0	0	38%	74%	79%	76%	72%	57%	49%	--	--	62%	--	--	--	--	--	+149	+64	+178	
DONKERBRUIJ BG09149C BG09149C MHS025		1	24	0	--	-0.2	+3	+9	+18	+20	+3	--	--	+11	--	--	--	--	--	+54	+46	+15	
DONKERBRUIJ BG09149C BG09149C MHS025		0	2	0	--	59%	76%	63%	67%	48%	32%	--	--	49%	--	--	--	--	--	+54	+46	+15	
DONKERBRUIJ BG09149C BG09149C MHS025		2	118	0	-0.4	+1.8	+20	+18	+18	+0	+3	+0.2	--	+12	--	--	--	--	--	+142	+72	+177	
DONKERBRUIJ BG09149C BG09149C MHS025		23	7	0	61%	94%	93%	85%	85%	74%	56%	26%	--	70%	--	--	--	--	--	+142	+72	+177	
DRIEKRAAL BRUTUS GP0762C CPL027C		2	246	0	-1.3	+2.3	+27	+33	+38	+36	+6	+0.6	--	+20	--	--	--	--	--	+209	+89	+195	
DRIEKRAAL BRUTUS GP0762C CPL027C		51	0	0	65%	95%	87%	79%	80%	69%	51%	32%	--	64%	--	--	--	--	--	+209	+89	+195	
DUO ME113B ME113B WC0759		2	90	0	-2.9	-2.3	+11	+15	+18	+19	+2	-0.6	--	+15	--	--	--	--	--	+84	+42	+73	
DUO ME113B ME113B WC0759		5	0	0	58%	92%	89%	88%	88%	74%	46%	69%	--	73%	--	--	--	--	--	+84	+42	+73	
DUO ME1236C ME1236C WC0759		1	13	0	-0.4	+3.0	+25	+33	+41	+48	+4	+1.6	--	+18	-0.9	-0.6	-0.7	+0.0	--	+170	+72	+140	
DUO ME1236C ME1236C WC0759		0	0	0	54%	82%	81%	76%	77%	66%	50%	57%	--	65%	33%	40%	40%	35%	--	+170	+72	+140	
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Statistics

Name	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Anly	Scan Prog	Birth		Growth					Fert		Carcase					Indexes				
		Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL	NG	WN	
DUO ME1333C		1	20	0	-1.1	+0.8	+16	+26	+33	+43	+3	+0.5	--	+18	--	--	--	--	+170	+65	+99		
ME1333C	WC0759	20	0	0	51%	83%	74%	72%	75%	66%	50%	69%		60%									
DZ 1360		1	27	0	-3.3	+0.8	+16	+23	+31	+38	+3	+3.2	--	+14	-0.3	-0.8	-1.0	+0.2	--	+161	+62	+108	
DZ1360	LZ102	50	0	0	56%	82%	80%	72%	76%	63%	41%	69%		62%	31%	40%	40%	34%					
EXELSUS AEGEAN		1	20	0	-1.5	+1.9	+21	+25	+36	+45	+3	+0.9	--	+18	--	--	--	--	+161	+74	+137		
HDL1235	HDL09138C	1	0	0	53%	82%	77%	75%	71%	59%	44%	30%		61%									
EXELSUS BISCAY		8	59	0	-1.4	+3.6	+33	+38	+60	+60	+3	+1.1	--	+27	--	--	--	--	+230	+143	+209		
HDL1253B	HDL09127C	37	0	0	51%	91%	79%	74%	77%	63%	35%	27%		60%									
EXELSUS CHESTER		5	74	1	+0.5	+3.3	+28	+35	+42	+28	+1	+0.3	+2.5	+23	+1.0	+0.9	+1.2	+0.1	--	+160	+117	+159	
HDL07129C	HDL0522B	0	6	0	58%	92%	88%	87%	88%	76%	51%	39%	37%	72%	25%	30%	30%	26%					
EXELSUS ECKARD		1	120	1	-1.1	+2.7	+19	+20	+33	+36	+2	+0.6	--	+14	+0.1	-0.9	-1.1	+0.4	-0.1	+101	+67	+109	
HDL07144	WC0062C	40	7	0	63%	94%	91%	81%	80%	69%	62%	34%		68%	25%	35%	35%	30%	25%				
EXELSUS EL GUERRA		6	138	0	-0.6	+4.2	+38	+41	+54	+64	+2	+1.3	--	+25	+0.2	-0.8	-1.0	+0.4	--	+236	+107	+235	
HDL0860	2335838	1	15	0	64%	94%	92%	89%	87%	80%	69%	49%		73%	28%	35%	35%	30%					
EXELSUS ETIKET		1	76	0	-0.3	+2.6	+24	+33	+37	+36	+3	+1.4	-2.9	+20	--	--	--	--	--	+254	+97	+186	
HDL0887	WC0062C	0	6	0	63%	91%	89%	88%	89%	78%	60%	38%	32%	76%									
EXELSUS GALCO		3	49	1	-2.1	+0.7	+10	+7	+20	+22	+3	+0.7	--	+8	-0.5	+0.6	+0.8	-0.3	+0.0	+66	+47	+81	
HDL0996C	HDL0633B	0	0	0	56%	86%	82%	75%	77%	64%	46%	40%		63%	26%	31%	31%	27%	21%				
EXELSUS GALEN 2		3	39	0	-2.9	+0.9	+19	+18	+27	+18	+4	+1.0	--	+13	--	--	--	--	--	+171	+85	+175	
HDL09161C	HDL0633B	1	2	0	58%	89%	86%	83%	83%	69%	50%	27%		68%									
EXELSUS HDL1189C		1	11	0	-2.3	+0.2	+12	+16	+26	+24	+5	+0.6	--	+13	--	--	--	--	--	+151	+74	+114	
HDL1189C	HDL0633B	11	0	0	50%	77%	79%	75%	76%	64%	50%	31%		64%									
EXELSUS HDL1266C		1	50	0	-2.2	+0.6	+22	+32	+39	+29	+3	--	--	+22	--	--	--	--	--	+214	+111	+160	
HDL1266C	HDL08104C	43	0	0	54%	89%	84%	78%	78%	63%	37%			63%									
EXELSUS PACIFIC		3	140	1	-2.8	+2.1	+29	+39	+49	+49	+1	+1.8	--	+25	+0.4	-0.7	-0.9	+0.5	-0.1	+301	+126	+216	
HDL09127C	2341008	35	4	0	66%	94%	91%	89%	88%	76%	59%	46%		74%	36%	41%	41%	37%	33%				
EXELSUS PALISADE		2	56	0	-2.2	+2.0	+29	+34	+36	+33	+3	+1.2	--	+20	--	--	--	--	--	+245	+90	+221	
HDL1178C	2439924	34	0	0	56%	91%	88%	82%	83%	68%	42%	26%		68%									
EXELSUS PENZANCE		7	129	2	-1.8	+1.2	+20	+31	+41	+55	-1	+1.1	-2.3	+22	+0.5	+0.3	+0.3	-0.1	+0.1	+194	+83	+107	
HDL09138C	2341008	21	10	0	69%	94%	94%	86%	87%	81%	63%	46%	52%	75%	37%	46%	46%	40%	38%				
EXELSUS PIONEER		7	146	9	-3.0	+2.4	+34	+36	+53	+69	+5	+1.2	--	+25	+0.2	-0.3	-0.4	+0.1	+0.1	+235	+105	+231	
HDL09141B	2173119	33	5	0	65%	95%	91%	87%	88%	76%	42%	56%		73%	37%	48%	48%	40%	37%				
EXELSUS PRAIRIE		4	56	0	-3.5	+1.5	+29	+40	+53	+62	+0	+1.8	--	+27	+0.6	-0.7	-0.9	+0.5	--	+290	+124	+197	
HDL1034C	2341008	30	1	0	61%	90%	82%	80%	78%	67%	54%	45%		67%	34%	39%	39%	35%					
EXELSUS PRAIRIE 2		9	38	0	-1.4	+1.7	+22	+33	+42	+45	+0	+1.7	--	+22	+0.7	-0.4	-0.4	+0.5	--	+246	+107	+153	
HDL12148	HDL09155C	32	0	0	56%	86%	77%	73%	76%	64%	46%	40%		62%	29%	35%	35%	31%					
EXELSUS PRODIGY		5	60	5	-1.0	+1.9	+30	+48	+50	+52	-1	+2.4	-4.2	+29	+1.1	+0.1	+0.2	+0.5	-0.4	+378	+137	+224	
HDL09155C	2341008	11	8	0	76%	93%	90%	89%	88%	81%	65%	71%	41%	79%	52%	64%	63%	55%	54%				
EXELSUS SCOUT		4	62	0	-2.9	+0.7	+19	+25	+33	+40	+5	+1.4	--	+16	--	--	--	--	--	+191	+69	+147	
HDL1030B	2203223	9	2	0	56%	89%	85%	76%	78%	67%	48%	29%		63%									
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Statistics

Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth					Fert		Carcase					Indexes				
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL
EXITO ARC10567C ARC10567C	MW06137C	1 20	21 0	0 0	+0.4 48%	+3.5 82%	+21 75%	+25 70%	+33 76%	+32 65%	+7 50%	+0.6 32%	--	+15 60%	--	--	--	--	--	--	+219	+84	+184
EXPECTRA 0447 EX0447	CHD0112C	2 1	162 1	0 0	-2.3 62%	+1.7 91%	+16 81%	+16 76%	+19 76%	+22 65%	+6 55%	+1.3 45%	-0.4 30%	+8 63%	-0.6 37%	-0.4 45%	-0.4 45%	+0.0 41%	-0.3 40%	--	+86	+29	+112
EXPECTRA VALENTINO EX1081B	2408384	4 12	97 0	1 0	-1.4 55%	+0.4 93%	+20 89%	+32 74%	+41 75%	+52 59%	+7 32%	+1.2 38%	--	+24 57%	+1.2 22%	-0.5 29%	-0.6 29%	+0.6 22%	+0.0 20%	--	+248	+96	+160
FIDUCIA F07025 F0725	F0360C	1 0	21 0	0 0	-1.0 53%	-0.4 85%	+9 78%	+15 68%	+22 69%	+14 55%	+2 44%	-0.3 68%	--	+14 52%	--	--	--	--	--	--	+111	+70	+72
FIDUCIA FONDELING F0710	F04122C	1 0	22 0	0 0	-0.4 55%	+2.5 86%	+20 76%	+27 66%	+40 68%	+45 54%	+8 48%	+0.6 38%	--	+19 52%	--	--	--	--	--	--	+171	+85	+139
FIDUCIA ROMANHOF F0651C	F0137B	2 0	124 2	0 0	+0.1 58%	+1.2 95%	+18 87%	+23 75%	+28 74%	+20 58%	+4 49%	-0.4 32%	--	+17 57%	--	--	--	--	--	--	+119	+75	+118
FORD T. BONE BP0551C	PVR9867B	1 5	118 19	0 0	-1.9 65%	-0.4 93%	+14 92%	+19 90%	+30 90%	+30 83%	+9 70%	-1.0 60%	--	+17 77%	-0.4 32%	-0.6 38%	-0.8 38%	+0.2 35%	--	--	+119	+66	+110
FOUR FEET NAAS MPB05127C	MPB01101C	4 9	189 45	0 0	-1.1 72%	+1.3 97%	+18 95%	+19 94%	+27 94%	+20 90%	+0 85%	+0.4 35%	--	+14 81%	--	--	--	--	--	--	+169	+85	+151
GERLOU VOLLIE HLM1422C	BEC0832B	1 24	20 0	0 0	-1.8 49%	+1.2 85%	+21 75%	+31 72%	+44 75%	+63 64%	+2 41%	+1.8 68%	--	+19 61%	-1.4 45%	-1.6 56%	-1.9 56%	+0.0 46%	+0.1 42%	--	+136	+58	+85
GLEN-AGGY ADAM FYG111B	DM05306	1 0	13 0	0 0	+0.0 54%	+2.5 80%	+19 76%	+23 75%	+32 75%	+30 63%	+4 44%	+0.4 30%	--	+16 62%	--	--	--	--	--	--	+170	+79	+145
GLEN-AGGY ANTONIO FYG1126B	DM05306	1 4	24 0	0 0	-1.4 55%	-1.6 84%	+7 82%	+9 80%	+13 80%	+11 69%	+3 42%	+0.1 52%	--	+11 67%	--	--	--	--	--	--	+139	+48	+102
GLEN-AGGY BEN FYG1110B	CPL055C	1 27	33 0	0 0	+0.2 55%	+3.0 88%	+23 83%	+35 83%	+46 82%	+39 71%	+4 44%	+2.0 60%	--	+23 69%	+0.8 28%	-0.6 35%	-0.7 35%	+0.7 31%	--	--	+258	+127	+172
GLEN-AGGY DUNCAN FYG1247B	GS0788C	1 23	23 0	0 0	+3.0 65%	-1.4 84%	+4 82%	+8 77%	+10 76%	+5 65%	+5 41%	-0.2 53%	--	+14 63%	--	--	--	--	--	--	+132	+47	+87
GLEN-AGGY FELIX FYG1370B	MW01273C	1 38	37 0	0 0	-1.8 64%	+1.6 88%	+21 82%	+39 77%	+57 76%	+59 66%	+6 47%	+0.9 52%	--	+29 63%	+0.6 32%	-1.6 39%	-2.1 39%	+0.9 34%	--	--	+244	+133	+128
GROENKOL JACKSON GK0919B	DDD9848C	7 75	94 0	0 0	-2.4 65%	+2.3 92%	+24 88%	+34 78%	+42 80%	+47 67%	+2 51%	+0.7 34%	--	+21 66%	-0.2 32%	-1.6 37%	-2.0 37%	+0.5 34%	--	--	+150	+75	+115
GROENKOL KOLBOS GK1025B	GK0233A	1 64	92 0	0 0	-0.6 56%	+1.5 92%	+17 85%	+28 78%	+33 79%	+28 66%	+0 49%	--	--	+18 65%	--	--	--	--	--	--	+190	+90	+112
GROENKOL WALDO GK0818B	GK0443A	3 21	145 3	0 0	-0.9 61%	+0.2 93%	+7 91%	+12 84%	+14 83%	+15 70%	+6 56%	--	--	+9 70%	--	--	--	--	--	--	+110	+34	+75
HAPPY VENTURE BEN-BEE CPL055C	BS9412C	15 3	168 30	14 0	-0.7 79%	+1.2 96%	+19 94%	+33 93%	+39 92%	+26 84%	+4 82%	+1.7 52%	-2.2 44%	+23 81%	+1.1 51%	-1.2 66%	-1.5 66%	+1.1 57%	-0.2 56%	--	+284	+127	+175
HAPPY VENTURE PRELUDE CPL09185C	2341008	7 8	96 2	0 0	-3.4 66%	+2.3 94%	+34 87%	+49 83%	+63 85%	+86 73%	+1 58%	+2.0 51%	-3.5 30%	+31 72%	+0.5 40%	-0.9 46%	-1.1 46%	+0.4 42%	-0.2 39%	--	+308	+119	+197
HAPPY VENTURE PRICEPLUS CPL12201B	SSG09127C	3 17	39 0	4 0	-1.5 49%	+3.2 84%	+34 76%	+45 74%	+65 74%	+76 59%	+2 35%	+0.8 65%	--	+33 60%	+1.7 34%	-0.1 42%	+0.0 42%	+0.7 35%	-0.2 33%	--	+278	+151	+206
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																	
		Num Herd	Prog Only	Scan Prog	Birth		Growth					Fert		Carcase					Indexes			
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
HAPPY VENTURE PROFIT CPL12200B SSG09123C		3	32	3	-0.3	+2.1	+18	+23	+31	+39	+2	-0.4	--	+18	+0.9	-0.1	-0.1	+0.2	+0.2	+132	+65	+108
HAPPY VENTURE SUPERMAN CPL0874B CHD04139C		16	182	4	-1.4	+1.9	+19	+24	+34	+50	+3	-0.1	+1.2	+19	+1.0	-1.0	-1.2	+0.7	-0.4	+92	+52	+86
HERCULES DNA10102B DNA10102B VNW076B		1	104	0	-0.4	+1.6	+19	+29	+38	+39	+7	+0.2	--	+20	+0.0	-1.3	-1.5	+0.6	--	+141	+78	+110
HERCULES MONDAY DNA0816 LP0436C		7	106	0	-2.0	+0.9	+15	+17	+17	+14	+0	+0.5	--	+10	--	--	--	--	--	+114	+43	+107
JACAT JAP08-71B JAP0871B CHD0312		1	78	0	-4.1	+0.0	+12	+14	+17	+1	+3	+0.8	+6.0	+9	--	--	--	--	--	-7	+49	+48
JACAT JAP10-27B JAP1027B MW02253C		1	36	0	+0.1	+0.6	+10	+13	+17	+10	+4	--	--	+11	--	--	--	--	--	+86	+50	+80
JACMAR JM JM09133 CHD04162		4	65	0	-1.5	+3.0	+29	+30	+46	+63	+3	+0.3	+1.0	+20	-0.7	-0.2	-0.2	-0.2	-0.1	+82	+63	+124
JACMAR JM08114 JM08114 KT0415		2	119	0	+0.1	+1.9	+14	+16	+25	+20	+3	+0.8	-1.5	+14	+1.2	+1.3	+1.7	+0.0	+0.1	+132	+82	+117
JACMAR JM0874 JM0874 FS047C		3	78	0	-0.2	+2.0	+19	+26	+35	+31	+1	--	--	+19	+0.4	-0.1	-0.1	+0.2	+0.0	+112	+83	+94
JACMAR JM09148 JM09148 CHD04162		5	40	1	-2.6	+1.0	+27	+31	+40	+47	+1	+0.1	+1.7	+22	-0.4	-0.6	-0.7	+0.2	-0.2	+125	+74	+139
JACMAR JM0927B JM0927B KT0415		1	39	0	-1.1	+0.7	+15	+19	+20	+9	+4	+1.1	-1.4	+13	+0.3	+0.0	+0.0	+0.3	--	+174	+73	+148
JACMAR JM10012C JM1012C FM0660C		3	71	0	-0.9	+1.6	+24	+32	+42	+47	+4	+0.2	--	+24	+1.0	-0.6	-0.7	+0.6	--	+162	+92	+140
JACMAR JM10057 JM1057 FM0639		4	66	2	-1.8	+1.6	+27	+35	+39	+47	+5	+1.2	-2.1	+23	+0.9	-0.2	-0.2	+0.4	-0.2	+253	+90	+204
JACMAR JM11196C JM11196C BP03199B		1	22	0	-1.4	-0.6	+16	+20	+19	+16	+2	-0.7	--	+16	--	--	--	--	--	+118	+51	+115
JACMAR JM1291 JM1291 MZ0916C		1	22	0	-0.4	+1.4	+13	+22	+26	+27	+5	+1.6	--	+14	--	--	--	--	--	+229	+72	+137
JACMAR JM13213 JM13213 FM0898C		1	12	0	-0.9	+2.7	+25	+33	+43	+42	+7	+0.4	--	+21	-0.2	+0.3	+0.4	-0.2	--	+198	+97	+168
JACMAR LIBIDO JM0463 JM9913C		8	215	1	-1.2	+0.3	+20	+22	+28	+39	+5	-0.6	-1.1	+17	-0.6	+0.9	+1.1	-0.7	+0.2	+124	+46	+131
JAMICA B MERLOT JHA0928B NS0376C		1	61	0	-0.8	+1.5	+20	+28	+43	+40	+6	+0.4	--	+22	--	--	--	--	--	+199	+113	+151
JAMICA GENERAAL JHA1131B MW02258C		2	59	0	-1.1	+1.3	+23	+29	+43	+49	+5	+0.4	--	+23	--	--	--	--	--	+182	+97	+154
JAMICA OUBAAS JHA1040B NS0376C		1	12	0	-0.7	+1.0	+17	+23	+29	+23	+4	--	--	+17	--	--	--	--	--	+181	+84	+143
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name	Animal Ident	Sire Ident	Statistics		Estimated Breeding Values and Accuracies (%)																		
			Num Herd	Prog Anly	Scan Prog	Birth		Growth			Fert		Carcase					Indexes					
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL	NG	WN
JOLEEN DARK WONDER	JAR0747A	*PRI02331	2	115	0	+0.6	+1.7	+17	+26	+34	+37	+2	-0.6	--	+20	--	--	--	--	+109	+75	+76	
			1	6	0	56%	92%	90%	81%	78%	66%	55%	26%		65%								
JOLEEN HERCULES	JAR11210B	NAK0623B	1	49	0	+0.3	+0.9	+11	+17	+22	+20	+2	-0.8	--	+13	--	--	--	--	+126	+59	+83	
			17	0	0	49%	89%	83%	80%	80%	66%	27%	35%		64%								
JOLEEN JAMIE	JAR1124B	JAR0621A	1	18	0	-1.1	+0.0	+18	+25	+44	+52	+5	-0.8	--	+24	--	--	--	--	+50	+85	+58	
			0	0	0	47%	79%	78%	77%	76%	66%	46%	57%		64%								
JOLEEN ZORRO	JAR1276B	HDL0510B	3	33	0	-0.8	+1.1	+13	+20	+22	+18	+0	+0.7	--	+13	--	--	--	--	+157	+64	+100	
			26	0	0	50%	87%	78%	72%	72%	61%	45%	26%		57%								
JORIBRA GERT	JOR0824	GB0522C	2	145	53	+1.3	+3.5	+16	+28	+35	+51	+2	+0.0	+2.0	+15	-1.3	+1.3	+1.7	-1.3	+0.4	+30	+28	-2
			0	13	0	61%	94%	91%	90%	90%	80%	57%	83%	42%	75%	50%	69%	69%	57%	57%			
JOSHLIN K1C	JSL121C	FJC0839C	2	111	7	-1.3	+0.1	+17	+33	+37	+36	+2	-0.1	--	+23	+0.3	-0.2	-0.2	+0.2	--	+205	+92	+103
			64	0	0	51%	84%	80%	78%	76%	61%	38%	26%		63%	27%	43%	43%	33%				
KAMAB 02285D	DM02285	BG9814	2	85	1	-0.8	+0.0	+9	+9	+9	-5	+5	+0.0	+4.6	+7	-0.4	-0.1	-0.1	+0.1	-0.2	-11	+26	+49
			23	7	0	42%	71%	83%	78%	77%	66%	56%	33%	40%	67%	43%	56%	56%	46%	42%			
KAMAB AHLEE	DM10367	DM05337	1	90	15	-3.9	+0.4	+27	+39	+51	+55	+9	+0.5	-1.9	+26	+0.3	+0.2	+0.3	+0.0	+0.1	+275	+122	+205
			50	0	0	62%	94%	89%	87%	83%	70%	50%	70%	34%	73%	45%	62%	62%	52%	51%			
KAMAB AMERICAN BOY	DM05462	2141963	10	115	53	-0.5	+1.1	+16	+22	+18	+12	+2	+0.2	+4.2	+13	-0.9	-1.6	-2.0	+0.3	-0.1	+46	+25	+66
			0	25	0	71%	94%	93%	90%	92%	87%	78%	74%	56%	81%	60%	76%	76%	66%	66%			
KAMAB DM04152C	DM04152C	P0042B	2	172	0	-1.1	+1.1	+18	+20	+24	+11	+10	+0.8	-2.9	+12	-0.9	+0.0	+0.0	-0.2	+0.2	+193	+74	+190
			0	13	0	62%	93%	83%	80%	80%	72%	70%	43%	40%	68%	38%	47%	47%	42%	41%			
KAMAB DM05145C JERRY	DM05145C	DM97262B	1	174	74	-1.9	-0.8	+11	+14	+25	+20	+9	+0.9	-5.2	+15	+0.0	-0.3	-0.4	+0.4	+0.0	+219	+87	+167
			0	29	0	71%	96%	95%	94%	94%	87%	81%	89%	61%	83%	68%	80%	80%	71%	71%			
KAMAB DM08167C	DM08167C	HB0494C	1	78	0	-0.8	-0.1	+12	+14	+10	-4	+6	+0.6	--	+9	-0.8	+0.4	+0.6	-0.3	+0.0	+6	+25	+65
			16	0	0	56%	90%	83%	78%	75%	64%	49%	33%		63%	33%	47%	47%	39%	39%			
KAMAB DM08174	DM08174	MW01273C	1	101	0	-1.3	+2.1	+21	+37	+56	+61	+7	+0.3	-2.2	+28	+0.7	-1.3	-1.7	+0.7	+0.1	+245	+127	+136
			20	10	0	63%	94%	92%	90%	91%	81%	66%	63%	48%	77%	38%	50%	50%	43%	40%			
KAMAB DM08188	DM08188	DDD0114C	1	79	0	-2.0	-2.5	+5	+11	+8	+5	-1	-0.7	-1.1	+12	-0.2	-1.7	-2.2	+0.8	-0.2	+124	+31	+65
			32	6	0	50%	77%	83%	78%	75%	65%	61%	43%	47%	67%	40%	50%	50%	44%	43%			
KAMAB DM08224	DM08224	MW01273C	2	38	2	-1.7	+2.2	+27	+41	+55	+49	+9	+0.3	+1.4	+27	-0.3	-2.0	-2.6	+0.8	-0.1	+210	+121	+163
			0	5	0	56%	85%	77%	76%	76%	73%	61%	43%	42%	65%	39%	52%	52%	44%	43%			
KAMAB DM08250	DM08250	DDD0114C	1	51	0	-2.0	+0.5	+16	+24	+34	+37	-1	+0.0	-0.8	+18	-0.4	-1.5	-1.8	+0.5	-0.1	+139	+72	+85
			9	4	0	53%	78%	83%	82%	81%	71%	61%	45%	38%	71%	41%	52%	52%	46%	44%			
KAMAB DM08388	DM08388	DM05123	6	99	21	-1.5	+3.3	+30	+38	+43	+33	+6	-0.1	+0.1	+20	-1.0	-1.5	-1.9	+0.4	+0.0	+209	+97	+199
			6	1	0	76%	93%	91%	92%	90%	75%	54%	88%	40%	76%	56%	69%	69%	59%	59%			
KAMAB DM09290	DM09290	DM05123	1	42	0	-1.2	+1.9	+22	+28	+41	+42	+8	+0.9	-2.6	+20	-0.2	-1.5	-1.8	+0.6	-0.1	+207	+93	+174
			12	0	0	55%	90%	76%	69%	71%	64%	55%	41%	37%	57%	37%	48%	48%	42%	41%			
KAMAB DM09314	DM09314	DM06403	1	52	0	-0.4	+2.1	+19	+21	+33	+31	+5	+1.8	-6.7	+15	-0.7	-0.4	-0.5	+0.0	+0.2	+235	+89	+189
			0	0	0	57%	88%	84%	76%	77%	67%	50%	46%	34%	65%	36%	50%	50%	42%	41%			
KAMAB DM09456	DM09456	DM05462	1	44	0	-0.9	+2.4	+23	+32	+37	+40	+3	+0.5	+2.6	+20	-0.7	-2.1	-2.7	+0.7	-0.3	+111	+58	+102
			22	0	0	54%	90%	75%	68%	70%	62%	52%	45%	36%	56%	38%	49%	49%	42%	42%			
Average EBVs for 2016 born calves:						-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth			Fert		Carcase				Indexes			
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
KAMAB DM10172		2	56	2	-1.0	+0.0	+13	+16	+9	-1	+8	+0.9	-0.3	+9	-1.3	-0.1	-0.1	-0.3	+0.0	+126	+26	+133
DM10172	HB0494C	1	0	0	54%	84%	85%	81%	82%	70%	53%	49%	33%	69%	39%	51%	51%	43%	41%			
KAMAB DM11104		1	54	1	-1.8	+0.0	+18	+26	+36	+42	+8	+1.3	-7.2	+20	-0.2	-0.9	-1.1	+0.4	+0.1	+306	+96	+206
DM11104	DM06156	44	0	0	57%	85%	80%	76%	78%	68%	52%	53%	36%	66%	38%	48%	48%	42%	41%			
KAMAB DM11189		1	41	0	-1.3	+1.7	+21	+32	+40	+42	+7	+0.9	-2.1	+22	+0.3	-1.4	-1.7	+0.7	-0.1	+234	+93	+164
DM11189	DM06156	18	0	0	61%	90%	88%	84%	87%	75%	55%	46%	33%	73%	38%	48%	48%	42%	39%			
KAMAB DM11210 KOBOLD		1	34	5	+0.7	+3.4	+17	+26	+38	+38	+4	+1.4	-2.0	+18	+0.9	-1.3	-1.5	+0.9	-0.2	+179	+92	+115
DM11210	BE0527C	28	0	0	60%	87%	83%	78%	79%	68%	50%	61%	34%	67%	38%	49%	49%	42%	41%			
KAMAB DM12389		1	20	0	+0.0	+2.7	+16	+25	+36	+39	+9	-0.1	-0.5	+18	+0.7	+0.3	+0.5	+0.1	+0.0	+145	+79	+105
DM12389	DM06338C	20	0	0	56%	86%	83%	76%	75%	64%	48%	67%	35%	64%	36%	50%	50%	42%	42%			
KAMAB FLIPSIDE		14	175	43	-1.6	+1.7	+25	+42	+54	+53	+8	+1.2	-3.1	+29	+0.7	-2.0	-2.5	+1.2	+0.0	+331	+140	+207
DM06156	PVR0080C	0	32	0	82%	96%	95%	94%	94%	88%	80%	79%	57%	84%	64%	79%	78%	69%	68%			
KAMAB GINGER ALE		4	194	74	-0.3	+2.1	+20	+26	+34	+53	+3	+0.3	+1.6	+16	-1.3	-0.8	-0.9	-0.2	+0.1	+57	+28	+61
DM09113C	NS0357B	55	17	0	67%	96%	94%	92%	92%	85%	70%	83%	55%	78%	61%	74%	74%	64%	65%			
KAMAB GOLDBAR		2	37	6	-0.1	+2.6	+20	+27	+36	+43	+4	+0.9	+5.3	+18	-0.4	-0.7	-0.9	+0.1	+0.1	+13	+46	+44
DM08210C	NS0357B	1	8	0	61%	90%	87%	85%	85%	79%	66%	48%	49%	74%	44%	63%	62%	53%	52%			
KAMAB IGEL		7	217	25	-2.8	-0.6	+20	+21	+36	+39	+10	+1.3	-7.6	+19	+0.1	-0.5	-0.6	+0.3	+0.1	+292	+105	+243
DM01287C	DM98155C	11	73	0	90%	97%	97%	96%	96%	95%	93%	94%	71%	90%	71%	82%	82%	74%	73%			
KAMAB JANUS		3	35	20	-1.0	+2.6	+21	+25	+35	+32	+4	+1.0	+0.2	+14	-1.1	-1.0	-1.2	+0.1	+0.0	+109	+68	+117
DM10109	DM05123	0	3	0	59%	89%	84%	82%	83%	74%	60%	67%	40%	71%	52%	66%	66%	57%	57%			
KAMAB JOKER DM05306		10	169	1	-1.5	+1.5	+21	+21	+30	+28	+3	+0.7	-4.4	+15	-0.7	-1.6	-2.0	+0.6	-0.1	+202	+77	+188
DM05306	DDD0114C	10	16	0	79%	95%	92%	92%	90%	84%	77%	55%	54%	79%	48%	61%	61%	54%	52%			
KAMAB KANAVARO		3	44	9	+0.3	+0.9	+9	+11	+16	+13	+6	+1.1	+1.5	+8	-1.1	-0.3	-0.3	-0.1	+0.1	+28	+28	+51
DM09422	BE0527C	10	1	0	58%	89%	86%	82%	79%	69%	53%	61%	39%	68%	42%	54%	54%	46%	46%			
KAMAB KONSTANTIN		1	54	18	+0.8	+1.1	+6	+5	+11	+15	+2	+1.2	+3.8	+4	-1.1	+0.8	+1.0	-0.8	+0.2	-91	-5	-29
DM09331	BE0527C	0	2	0	59%	92%	84%	80%	79%	70%	54%	67%	35%	67%	45%	56%	56%	48%	46%			
KAMAB KOOKABURRA		3	65	19	+0.0	+2.8	+22	+31	+44	+42	+4	+2.3	+1.5	+22	+0.9	-1.1	-1.4	+0.8	+0.0	+147	+102	+119
DM11395	BE0527C	25	0	0	58%	92%	90%	87%	85%	73%	55%	66%	40%	74%	50%	66%	66%	56%	55%			
KAMAB LEMONADE		1	35	0	-0.6	-0.8	+2	+9	+9	+8	+6	-1.4	--	+10	+0.0	-0.1	-0.1	+0.1	--	+112	+30	+54
DM12271B	DM08289	35	0	0	48%	88%	82%	75%	76%	62%	35%	50%	--	62%	30%	38%	38%	33%				
KAMAB MARTIN		1	68	4	-2.1	-0.7	+18	+20	+27	+28	+3	+0.9	-4.8	+17	-0.7	-0.4	-0.5	+0.1	+0.2	+221	+77	+181
DM11218B	DM06403	48	0	0	54%	93%	88%	83%	80%	66%	51%	49%	32%	68%	34%	45%	45%	39%	37%			
KAMAB METZGER		2	130	0	+0.4	+1.9	+9	+15	+25	+43	+7	+0.9	-2.6	+11	-0.6	-0.4	-0.4	-0.1	+0.0	+92	+26	+50
DM07436C	DM00330C	26	6	0	57%	84%	85%	83%	82%	70%	60%	39%	38%	68%	36%	46%	46%	41%	39%			
KAMAB MOCCA		7	175	79	-1.0	+1.1	+20	+20	+25	+20	+7	+2.7	-7.0	+12	-2.0	-0.7	-0.8	-0.2	+0.3	+250	+71	+223
DM06403	DM02289C	6	22	0	70%	95%	93%	92%	92%	88%	80%	80%	61%	81%	62%	78%	78%	68%	68%			
KAMAB MONTI		4	138	57	-0.4	+2.4	+14	+22	+27	+25	+8	-1.2	-2.0	+15	-0.4	-0.6	-0.8	+0.1	+0.1	+157	+59	+114
DM08289	MW01273C	1	9	0	67%	94%	92%	91%	91%	83%	65%	84%	44%	78%	58%	74%	74%	63%	64%			
KAMAB PREMIER		1	7	0	-1.6	-0.9	+15	+17	+34	+47	+10	-0.6	-0.1	+20	+0.5	-1.0	-1.2	+0.7	-0.1	+110	+67	+116
DM13152	DM06338C	7	0	0	53%	81%	79%	75%	76%	67%	51%	67%	36%	65%	47%	58%	58%	48%	45%			
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name	Animal Ident	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																		
			Num Herd	Prog Anly	Scan Prog	Birth		Growth			Fert		Carcase					Indexes						
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL	NG	WN	
KAMAB RAMBO	DM09161C	DM01209B	2	92	31	+0.3	+2.0	+10	+14	+18	+25	+6	+0.7	+6.3	+9	-0.8	-0.7	-0.9	-0.2	+0.0	-85	-7	-24	
			35	2	0	61%	94%	88%	84%	84%	74%	58%	56%	39%	72%	46%	57%	57%	49%	47%				
KAMAB SUPREME	DM13131	JHR06606C	1	20	0	-2.3	+1.1	+24	+31	+41	+37	+4	+0.9	-3.5	+23	+0.9	-3.4	-4.3	+1.8	-0.4	+281	+113	+217	
			21	0	0	53%	86%	76%	73%	75%	66%	51%	66%	31%	62%	48%	59%	59%	49%	47%				
KAMAB TAILOR MADE	DM13130	DM08294C	2	6	0	-0.5	+1.1	+15	+22	+28	+27	+4	-0.1	--	+16	-0.2	-2.6	-3.3	+1.1	-0.2	+100	+54	+85	
			6	0	0	48%	79%	75%	72%	74%	63%	41%	68%	--	61%	46%	55%	55%	46%	42%				
KAMAB TIDA II	DM08294C	DM02347B	2	82	35	+0.1	+3.6	+26	+33	+44	+53	+7	+0.4	+0.8	+20	-1.3	-1.9	-2.3	+0.3	-0.1	+119	+60	+124	
			27	1	0	60%	94%	89%	86%	86%	73%	53%	69%	41%	72%	50%	67%	66%	56%	56%				
KAMAB TRANSFORMER (P)	DM10273C	RIC0023C	2	75	16	-0.1	+2.0	+18	+27	+31	+32	+4	+0.3	-1.1	+19	+2.1	-0.1	-0.1	+0.8	-0.1	+208	+89	+146	
			28	0	0	59%	93%	87%	86%	83%	70%	54%	66%	34%	72%	44%	57%	57%	48%	48%				
KAMAB TUSK	DM09100C	NS0357B	2	22	0	+0.3	+2.8	+19	+28	+40	+76	+2	+0.2	+2.8	+18	-0.4	+0.0	+0.1	-0.5	+0.0	+6	+14	-2	
			0	0	0	55%	86%	73%	69%	75%	67%	56%	44%	39%	61%	37%	48%	48%	42%	41%				
KAMAB WILL	DM10333C	RIC058B	1	47	8	-1.0	-0.6	+9	+10	+15	+4	+6	+0.2	-3.7	+11	+0.7	+1.1	+1.4	-0.1	+0.3	+176	+76	+146	
			0	0	0	52%	90%	84%	82%	79%	67%	50%	52%	33%	68%	39%	58%	58%	48%	47%				
KIRIAKE MONTANI	KT06102A	*NCS0222SI	4	54	0	-0.7	+1.1	+12	+25	+30	+30	+3	--	--	+17	--	--	--	--	--	+186	+75	+88	
			0	1	0	48%	90%	77%	71%	69%	52%	37%	--	--	52%	--	--	--	--	--				
KIRIAKE PRINCE	KT1178	KT0788	4	212	3	-0.2	+0.1	+6	+11	+13	+15	+5	+0.4	--	+10	+0.2	+0.1	+0.2	+0.1	+0.0	+104	+35	+66	
			179	0	0	52%	88%	79%	70%	69%	55%	42%	41%	--	54%	20%	24%	24%	22%	20%				
KIRIAKE RHODE	KT082C	WEH0427C	3	125	7	+5.6	+2.4	+7	+6	+13	+2	+10	-0.7	+2.4	+8	-0.8	-0.2	-0.1	+0.0	+0.0	-18	+27	+44	
			1	16	0	79%	95%	93%	93%	91%	76%	64%	90%	38%	78%	49%	61%	61%	51%	48%				
KIRIAKE RICO	KT1118A	*CBJ061SI	1	44	0	-1.9	+0.8	+19	+27	+32	+32	+8	+1.9	--	+17	--	--	--	--	--	+220	+78	+168	
			4	0	0	53%	87%	78%	68%	70%	58%	48%	27%	--	54%	--	--	--	--	--				
KIRIAKE ROMANO	KT0954A	*CBJ061SI	2	23	6	-1.3	+2.9	+25	+37	+50	+52	+8	+4.0	--	+23	+0.5	-1.2	-1.5	+0.6	+0.1	+308	+123	+210	
			0	1	0	59%	88%	85%	85%	84%	71%	48%	72%	--	71%	41%	49%	49%	40%	36%				
KIRIAKE TED	KT0832	DM00222	2	67	0	-0.9	+0.1	+14	+12	+16	+17	+4	+0.3	--	+11	--	--	--	--	--	+14	+22	+75	
			13	0	0	61%	91%	85%	80%	80%	69%	56%	35%	--	68%	--	--	--	--	--				
KLEINE-MONDE 08184B	FJC08184B	JN0175B	3	189	0	-3.1	+0.9	+33	+38	+42	+37	+5	+1.0	--	+25	--	--	--	--	--	+278	+114	+263	
			55	19	0	58%	92%	92%	88%	86%	72%	65%	26%	--	72%	--	--	--	--	--				
KLEINE-MONDE FJC08039C	FJC0839C	BS0388	3	141	0	-1.7	+0.9	+20	+27	+35	+36	-1	+0.5	--	+18	-0.1	+0.4	+0.6	-0.1	--	+203	+91	+140	
			34	7	0	62%	94%	93%	88%	88%	74%	58%	32%	--	75%	32%	39%	39%	34%	--				
KLEINE-MONDE FJC08075	FJC0875	WC0416C	1	19	0	-0.4	+0.8	+12	+11	+7	+2	+0	+1.5	--	+6	-0.7	-0.1	-0.1	-0.1	--	+155	+31	+136	
			0	0	0	52%	84%	75%	73%	75%	64%	49%	44%	--	61%	32%	38%	38%	33%	--				
KLEINE-MONDE FJC08102B	FJC08102B	DT0410B	1	57	0	-0.6	+1.1	+14	+23	+31	+35	+4	+1.0	-6.2	+17	--	--	--	--	--	+263	+87	+154	
			0	14	0	46%	80%	85%	80%	83%	72%	66%	30%	34%	68%	--	--	--	--	--				
KLEINE-MONDE FJC09083C	FJC0983C	FJC041C	1	87	0	-1.0	+3.8	+36	+46	+46	+50	+4	+1.1	--	+25	+0.4	-0.6	-0.8	+0.4	--	+311	+101	+255	
			11	4	0	64%	94%	91%	89%	90%	77%	59%	43%	--	76%	32%	39%	39%	36%	--				
KLEINE-MONDE FJC09117C	FJC09117C	WC0416C	2	55	16	+0.2	+2.5	+15	+23	+32	+30	+5	+1.3	--	+16	+0.6	-0.7	-0.8	+0.6	--	+186	+85	+124	
			25	4	0	56%	84%	77%	73%	75%	63%	52%	47%	--	61%	36%	51%	51%	41%	--				
KLEINE-MONDE FJC10010B	FJC1010B	FJC041C	2	40	0	-1.2	+0.0	+15	+19	+20	+23	+5	+0.5	--	+14	--	--	--	--	--	+172	+51	+141	
			8	0	0	56%	88%	85%	79%	82%	69%	50%	62%	--	67%	--	--	--	--	--				
Average EBVs for 2016 born calves:						-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Statistics

Name Animal Ident Sire Ident		Num Herd	Prog Anly	Scan Prog	Estimated Breeding Values and Accuracies (%)																			
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth					Fert		Carcase					Indexes		
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG
KLEINE-MONDE FJC10122C FJC10122C	FJC06127B	2	52	0	-0.2	+2.8	+15	+14	+15	+20	+7	+1.2	--	+7	--	--	--	--	--	+147	+28	+147		
KLEINE-MONDE FJC11126B FJC11126B	NTU0545A	1	12	0	-0.5	+1.0	+14	+24	+29	+31	+6	-0.1	--	+17	--	--	--	--	--	+147	+62	+95		
KLEINE-MONDE FJC11138B FJC11138B	WC074A	1	42	0	-0.9	+1.1	+23	+28	+33	+27	+4	-0.9	--	+19	--	--	--	--	--	+120	+72	+136		
KLEINE-MONDE FJC1142B FJC1142B	FJC041C	1	26	0	+0.2	+0.2	+9	+17	+23	+32	+4	-0.2	--	+15	--	--	--	--	--	+122	+50	+63		
KLEINE-MONDE FJC1234B FJC1234B	FJC0852C	1	11	0	-2.5	+0.7	+23	+25	+29	+29	+5	+1.8	--	+17	--	--	--	--	--	+248	+80	+219		
KROONVEE JVZ0435A JVZ0435A	*JPD007SI	1	177	0	+0.6	-1.0	-3	+8	+7	+12	+0	+0.1	--	+9	--	--	--	--	--	+79	+20	-20		
LEKATU BAKA LKT1317A	*PJO104SI	3	72	0	-3.0	+0.8	+25	+29	+33	+31	+8	+2.9	--	+18	--	--	--	--	--	+253	+84	+229		
LEKATU LIONEL LKT1361B	JM0463	3	42	0	+0.5	+2.4	+22	+26	+36	+40	+6	+0.0	--	+19	--	--	--	--	--	+148	+77	+144		
LEKATUBULLY LKT123A	*SC071SI	2	22	0	+0.1	+3.2	+15	+26	+32	+35	+3	--	--	+15	--	--	--	--	--	+140	+63	+75		
LEKKERVLEIS DALLAS DJ08100B	DJ032A	1	70	0	+0.0	+0.7	+11	+15	+22	+14	+2	--	--	+13	--	--	--	--	--	+105	+70	+85		
LILA 1019 P MXE1019B	MW04489B	1	49	0	+1.8	+2.6	+14	+18	+23	+23	+5	-0.6	--	+12	--	--	--	--	--	+96	+47	+90		
LILA MXE13101C MXE13101C	DS0947	1	7	0	-0.8	+3.0	+26	+33	+49	+52	+7	--	--	+21	--	--	--	--	--	+165	+99	+151		
LM FULLHOUSE 5L/133 2144815	+1977758	27	167	13	-3.7	+1.0	+36	+51	+66	+88	+0	+1.5	-5.2	+35	+0.3	-2.7	-3.5	+1.2	-0.4	+373	+133	+240		
LMC SUAVE 5T/53 2408384	2245229	6	61	0	-0.7	+1.0	+23	+39	+53	+68	+6	+1.7	--	+29	+1.2	-0.6	-0.7	+0.6	--	+270	+116	+154		
LMC-RFI-SMITH RED BULLET 2245229	+1977758	13	67	8	+1.3	+3.6	+32	+54	+71	+80	+5	+2.5	--	+37	+1.8	-0.5	-0.6	+0.9	-0.3	+365	+169	+204		
MAKAM STIX A9020B	A881B	40	760	6	-2.2	+0.4	+16	+24	+30	+38	+7	+1.1	-1.6	+17	+0.3	-1.8	-2.2	+0.9	-0.3	+185	+62	+132		
MALEMBA AANDSTER JMS09398B	NAK0393B	1	79	0	-0.2	+0.3	+12	+16	+14	+17	+0	+0.4	--	+11	--	--	--	--	--	+122	+34	+91		
MALEMBA BENSON JMS11327B	BS05250	1	32	0	+0.1	+2.9	+19	+31	+40	+40	+10	+1.1	--	+19	--	--	--	--	--	+224	+98	+150		
MALEMBA DAAN JMS08584B	NAK0393B	1	50	0	+0.5	+1.6	+12	+14	+15	+7	+1	+0.4	--	+9	--	--	--	--	--	+103	+48	+94		
MALEMBA DONALD JMS10694C	JMS07407B	1	17	0	-0.1	+1.8	+16	+21	+39	+53	+9	+0.1	--	+18	--	--	--	--	--	+72	+60	+74		
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107		

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Name	Sire Ident	Num Herd	Prog Only	Scan Prog	Estimated Breeding Values and Accuracies (%)																				
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth			Fert		Carcase					Indexes					
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
MALEMBA HARTIES JMS10715C	JMS06178B	1	43	0	1	5	0	-1.3	+1.2	+23	+36	+47	+53	+8	--	--	+26	--	--	--	--	+226	+103	+156	
MALEMBA JARMAN JMS10428B	JMS07461B	1	29	0	0	7	0	-0.2	+1.0	+13	+31	+42	+63	+4	+0.2	--	+23	--	--	--	--	+143	+65	+30	
MALEMBA JIM JMS11672C	BIN07110C	1	34	0	1	11	0	-0.8	+0.9	+11	+19	+31	+47	+11	+0.6	--	+16	--	--	--	--	+149	+54	+93	
MALEMBA JMS08348B JMS08348B	HB0393C	1	85	0	0	12	0	-1.3	+0.5	+15	+22	+36	+43	+5	--	--	+19	--	--	--	--	+123	+74	+88	
MALEMBA JMS09386B JMS09386B	NAK0385B	1	7	0	0	2	0	-0.5	+0.6	+21	+38	+41	+43	+7	--	--	+27	--	--	--	--	+245	+99	+147	
MALEMBA JMS09388B JMS09388B	NAK0393B	1	5	0	0	0	0	+0.3	+0.7	+10	+19	+17	+23	+3	--	--	+13	--	--	--	--	+140	+34	+75	
MALEMBA JOSE JMS11531B	JMS07403B	1	10	0	8	0	0	-0.1	+1.6	+17	+29	+36	+45	+2	+0.2	--	+20	--	--	--	--	+137	+67	+73	
MALEMBA NASTIER JMS10688C	MPB05127C	1	26	0	1	0	0	-0.7	+2.8	+26	+34	+46	+35	+1	+0.2	--	+22	--	--	--	--	+209	+125	+169	
MALEMBA OLIVER JMS11226B	JMS05106B	1	12	0	0	3	0	+2.4	+2.9	+5	+14	-2	-4	+7	--	--	+3	--	--	--	--	+100	-12	+54	
MALEMBA PANDA JMS09422B	NAK0393B	1	41	0	4	6	0	+0.0	+2.7	+22	+32	+44	+48	+3	+0.8	--	+22	--	--	--	--	+185	+97	+127	
MALEMBA TAIMAN JMS09452B	NAK0393B	1	66	0	0	11	0	+0.4	+0.9	+5	+20	+15	+4	+1	+0.6	--	+12	--	--	--	--	+158	+56	+46	
MALEMBA TAB JMS11623C	JMS06178B	1	25	0	0	6	0	-0.7	+2.0	+23	+28	+42	+58	+6	+0.3	--	+21	--	--	--	--	+119	+67	+119	
MALEMBA TERRANCE JMS11717C	JMS06178B	1	17	0	0	1	0	-0.7	+2.7	+28	+27	+44	+44	+5	--	--	+21	--	--	--	--	+137	+100	+179	
MALEMBA ZAIRE JMS09521B	JMS06178B	1	26	0	0	9	0	+0.0	+3.1	+24	+37	+51	+69	+8	--	--	+25	--	--	--	--	+197	+89	+129	
MARATANA 0908C LP098C	LP0436C	2	61	0	11	2	0	-1.8	+0.7	+15	+20	+20	+12	+2	+0.5	--	+12	--	--	--	--	+140	+59	+117	
MARATANA 0923 LP0923	LP0436C	2	105	0	23	0	0	-2.1	+1.0	+16	+20	+26	+25	+2	+0.6	--	+13	--	--	--	--	+112	+59	+100	
MARATANA PIETA LP0493B	NS0047A	3	207	0	8	30	0	-0.7	+0.3	+12	+21	+28	+21	+6	+0.6	--	+17	--	--	--	--	+200	+89	+127	
MARICHELLE H118E MP0971C	KSP0240C	8	222	0	37	27	0	-2.6	-3.3	+4	+0	+2	+21	+7	+0.5	+1.9	+7	-0.5	-0.5	-0.5	+0.0	--	-32	-28	+26
MARICHELLE H20E MP0998C	KSP0240C	2	101	0	16	2	0	-0.1	+1.2	+13	+7	+5	-1	+5	+0.8	--	+4	--	--	--	--	+42	+14	+114	
MARICHELLE I48E MP10127C	KSP0240C	2	98	0	1	6	0	+0.5	+0.3	+5	+17	+13	+14	+8	+0.2	--	+11	--	--	--	--	+113	+26	+47	
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107			

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Statistics

Name	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																	
		Num Herd	Prog Only	Scan Prog	Birth		Growth			Fert		Carcase					Indexes					
		Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
MARICHELLE I72C[2] MP1016C	MP0710C	3 8	133 5	0 0	-1.0 59%	-0.9 93%	+7 92%	+8 87%	+7 88%	+0 75%	+4 52%	+1.2 65%	-- 72%	+8 72%	--	--	--	--	--	+118	+37	+103
MARICHELLE INDUNA101 MP0939C	KSP0240C	1 0	120 15	0 0	-1.2 65%	-1.4 94%	+6 93%	-2 91%	-5 92%	-10 80%	+6 69%	+0.2 72%	-1.0 33%	+2 78%	-0.5 30%	+0.3 36%	+0.4 36%	-0.2 33%	--	+38	-1	+103
MARICHELLE J101E MP11135C	KSP0240C	2 2	18 0	0 0	-0.6 56%	+0.3 86%	+10 76%	+8 70%	+8 71%	+7 62%	+6 57%	+0.7 40%	-- 59%	+7 59%	--	--	--	--	--	+72	+20	+101
MARICHELLE J29D MP1135C	JN0616C	1 0	34 1	0 0	+0.2 52%	+4.3 84%	+23 80%	+40 77%	+51 75%	+50 63%	+4 54%	+1.0 64%	-- 64%	+24 64%	--	--	--	--	--	+256	+119	+138
MARICHELLE J65F MP1118	FJC0852C	1 5	13 0	0 0	-1.2 48%	+0.6 80%	+13 78%	+15 73%	+18 71%	+18 57%	+1 41%	+0.9 64%	-- 59%	+11 59%	--	--	--	--	--	+144	+50	+115
MARICHELLE K115C MP12111C	KSP0240C	1 0	6 0	0 0	+0.2 54%	+0.2 81%	+7 77%	+15 74%	+17 72%	+26 63%	+3 57%	+0.6 37%	-- 62%	+12 62%	--	--	--	--	--	+79	+27	+33
MARICHELLE MP1177C MP1177C	MP0971C	1 2	27 0	0 0	-1.8 56%	-3.7 88%	-2 84%	-4 79%	+0 78%	+25 65%	+4 50%	-0.2 41%	-- 66%	+6 66%	--	--	--	--	--	-50	-36	-28
MARIMBRA PACESETTER P JDJ0726C	1716394	8 7	68 9	0 0	+1.1 71%	+1.6 92%	+18 88%	+33 85%	+33 83%	+30 77%	+3 71%	+1.2 58%	-- 71%	+20 71%	--	--	--	--	--	+213	+79	+118
MARIMBRA RED PRINCE JDJ0611B	JDJ035A	11 0	172 17	0 0	-1.9 71%	+0.8 95%	+12 92%	+17 91%	+16 88%	+13 78%	+6 71%	+0.6 49%	+0.4 37%	+9 76%	-1.1 34%	-1.4 41%	-1.7 40%	+0.2 35%	--	+91	+25	+86
MARIMBRA RED X JDJ0518B	JDJ035A	11 0	125 3	0 0	-2.9 65%	+1.0 94%	+23 88%	+42 84%	+38 83%	+37 72%	+2 55%	+2.5 68%	-- 70%	+20 43%	-2.0 51%	-0.6 51%	-0.6 51%	-0.6 42%	+0.1 37%	+295	+79	+158
MARNELL FANIE MZ078	FM9950C	18 18	418 29	16 0	-4.5 86%	-1.2 97%	+20 95%	+38 94%	+50 93%	+60 86%	+4 77%	-0.9 86%	+1.2 34%	+30 83%	+0.6 58%	-2.3 70%	-2.9 70%	+1.3 61%	-0.4 61%	+217	+106	+109
MARNELL SPIKKELS MZ065C	JDJ0213B	29 3	199 25	4 0	-0.7 85%	+3.0 96%	+25 92%	+38 89%	+46 89%	+42 78%	+10 73%	+2.2 69%	-4.0 38%	+22 76%	+0.6 42%	-0.7 52%	-0.8 51%	+0.6 44%	-0.2 39%	+314	+122	+220
MICA MOCHACHO MW07356C	MW01273C	8 0	37 8	1 0	-1.0 73%	+2.9 88%	+21 85%	+34 83%	+50 84%	+52 78%	+5 64%	+0.1 42%	-0.9 40%	+24 71%	+0.3 38%	-1.5 48%	-1.9 48%	+0.7 42%	-0.1 40%	+190	+107	+116
MICA MONTI MW01273C	MPS9818B	15 0	206 39	28 0	-2.3 83%	+1.8 96%	+23 95%	+41 92%	+56 93%	+54 90%	+9 83%	-0.2 66%	+0.5 51%	+29 85%	+0.5 62%	-2.1 76%	-2.7 76%	+1.0 66%	+0.0 66%	+237	+127	+144
MICA MW05457C MW05457C	BS97152B	2 0	48 1	0 0	-1.0 54%	-1.6 85%	+8 81%	+14 75%	+14 74%	+7 65%	+6 55%	+0.7 31%	-- 63%	+12 63%	-0.3 33%	-0.1 40%	-0.1 40%	+0.1 35%	--	+173	+54	+118
MICA MW06101C MW06101C	NS02146C	1 0	200 29	0 0	-0.5 66%	+1.5 95%	+20 92%	+25 90%	+27 88%	+26 79%	+4 75%	+1.2 39%	-- 77%	+18 77%	+1.7 48%	-0.1 55%	-0.1 55%	+0.7 47%	-0.2 43%	+203	+81	+171
MICA MW06137C MW06137C	BS97152B	1 16	145 12	0 0	+0.7 64%	+2.8 95%	+16 94%	+19 90%	+22 92%	+15 83%	+8 72%	+1.1 49%	-7.5 44%	+11 78%	+0.3 49%	+0.1 56%	+0.2 56%	+0.3 49%	-0.1 43%	+276	+82	+213
MICA MW070396 MW07396	NS02146C	2 33	107 8	32 0	-2.2 62%	+1.8 87%	+24 84%	+37 80%	+41 82%	+32 75%	+7 58%	+1.7 58%	-3.8 43%	+22 69%	+0.5 49%	-0.9 61%	-1.1 61%	+0.6 52%	-0.1 53%	+321	+120	+222
MICA MW07370B MW07370B	NS02146C	1 33	98 0	0 0	-1.1 53%	+0.4 90%	+14 75%	+20 68%	+21 75%	+21 65%	+2 47%	+0.8 33%	-- 57%	+14 57%	+0.2 31%	-0.4 37%	-0.4 37%	+0.3 32%	--	+141	+54	+105
MON BIJOU SMALDEEL SB0314B SB0314B	UDM94218B	5 1	131 18	0 0	-1.8 65%	-0.1 92%	+14 89%	+12 86%	+17 86%	+15 77%	+6 72%	+0.6 43%	+1.6 30%	+12 73%	+0.1 34%	-0.4 40%	-0.4 40%	+0.3 37%	--	+58	+41	+107
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name	Animal Ident	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																	
			Num Herd	Prog Anly	Scan Prog	Birth		Growth			Fert		Carcase					Indexes					
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
MON BIJOU SMALDEEL SB0934C	SB0934C	OH9970B	1	420	0	-0.1	+2.8	+15	+21	+32	+21	+3	+0.3	--	+13	--	--	--	--	+137	+88	+102	
			112	0	0	61%	91%	84%	77%	79%	68%	53%	34%	64%									
MON-BIJOU K0815A	K0815A	LZ0159	1	84	0	-1.4	+2.3	+16	+22	+34	+41	+5	+1.2	--	+15	--	--	--	--	+166	+71	+117	
			16	0	0	52%	93%	79%	65%	67%	52%	41%	26%	50%									
NAKAPANDA NAK1163C	NAK1163C	JDJ0726C	1	60	0	+0.5	+0.2	+12	+23	+19	+15	+5	+0.3	--	+15	--	--	--	--	+167	+52	+102	
			39	0	0	52%	90%	75%	68%	72%	61%	43%	33%	54%									
NIEMANDIA MANDA	TN076B	TN03202A	8	157	1	+0.4	+2.0	+25	+38	+45	+30	+10	+0.5	--	+26	+0.2	-0.4	-0.4	+0.5	+0.0	+261	+129	+203
			17	19	0	70%	95%	91%	89%	89%	79%	73%	74%	75%	34%	46%	46%	38%	35%				
NIEMANDIA RAMBO	TN1387C	JMS07461B	1	12	0	+0.1	+1.5	+14	+24	+32	+40	+5	+0.4	--	+17	--	--	--	--	+117	+59	+69	
			12	0	0	49%	76%	78%	73%	71%	62%	51%	39%	61%									
NIEMANDIA SIMSON	TN1114B	TN076B	2	32	1	-0.4	+0.2	+12	+25	+29	+16	+8	-0.8	--	+21	+1.6	-1.0	-1.2	+1.1	-0.1	+212	+102	+130
			2	2	0	60%	84%	82%	78%	76%	64%	53%	54%	64%	33%	44%	44%	36%	34%				
NIEMANDIA TIER	TN1344B	BW07150A	3	11	0	-1.1	+1.1	+19	+23	+28	+33	+3	-0.1	--	+16	--	--	--	--	+153	+63	+134	
			16	0	0	49%	80%	77%	72%	70%	58%	44%	64%	58%									
ODENSIM AGO1224B	AGO1224B	AGO084A	1	16	0	-1.6	+0.7	+16	+23	+28	+30	+2	+0.5	--	+16	--	--	--	--	+174	+68	+121	
			0	0	0	49%	80%	75%	64%	66%	55%	43%	58%	50%									
ODENSIM AGO1318C	AGO1318C	SSG10101C	1	26	0	+1.3	+1.3	+10	+12	+14	+27	+1	+0.3	--	+10	--	--	--	--	+60	+11	+50	
			3	0	0	61%	82%	78%	70%	75%	61%	41%	73%	58%									
OMATOZU HEIN 2	CM06124	NS02146C	1	109	0	-1.4	+1.3	+24	+30	+36	+32	+5	+1.3	+1.8	+20	+0.2	-0.7	-0.8	+0.5	-0.2	+154	+85	+155
			1	18	0	67%	94%	93%	90%	92%	84%	75%	61%	38%	78%	38%	46%	46%	41%	38%			
OMUHEKE DOLLAR	JGB0023C	UDM96113C	9	331	14	-0.1	+3.2	+18	+15	+29	+47	+9	-0.1	--	+11	-0.3	-0.2	-0.1	-0.1	-0.1	+29	+25	+91
			10	47	0	79%	97%	96%	91%	91%	85%	88%	40%	81%	25%	32%	32%	29%	25%				
ONDEKA WW07531A BERT	WW07531A	*TG9882SI	1	67	15	-1.1	+0.4	+5	+9	+20	+26	+6	-0.5	-0.8	+11	+0.4	-1.9	-2.4	+1.1	-0.3	+74	+40	+47
			0	8	0	52%	92%	89%	87%	85%	73%	51%	78%	33%	71%	36%	56%	56%	44%	43%			
ONDEKA WW09189A MICK	WW09189A	*OH0067SI	1	103	43	-0.2	+1.4	+12	+17	+27	+21	+3	+0.6	-2.5	+15	+1.8	+1.3	+1.7	+0.1	+0.2	+170	+97	+118
			6	9	0	59%	94%	92%	91%	89%	78%	57%	85%	34%	75%	56%	70%	69%	58%	58%			
ONDEKA WW10290B ZACK	WW10290B	DM06167	3	104	11	-0.4	+2.8	+23	+37	+53	+73	+4	+1.7	+0.4	+21	-2.0	-0.1	+0.0	-0.8	+0.1	+110	+65	+55
			47	5	0	55%	91%	87%	86%	85%	72%	49%	80%	36%	73%	54%	66%	66%	56%	53%			
ONDEKA WW11347B FRANCO	WW11347B	OH0785C	1	45	19	+1.0	+5.4	+29	+38	+46	+35	+4	+1.4	--	+21	+0.9	+2.5	+3.3	-0.7	+0.2	+161	+117	+151
			24	0	0	51%	83%	85%	82%	81%	68%	45%	77%	70%	51%	64%	64%	53%	52%				
ONDEKA WW1280B VINCE	WW1280B	DM04332B	1	40	8	+0.4	+2.6	+18	+31	+42	+35	+3	+0.8	--	+22	+1.3	-1.1	-1.4	+1.1	-0.2	+271	+126	+156
			40	0	0	51%	83%	83%	79%	75%	62%	46%	71%	66%	49%	58%	58%	49%	46%				
ONDEKA WW13180B	WW13180B	OH0785C	1	14	0	+0.4	+3.6	+23	+33	+42	+39	+2	+1.8	--	+22	+1.6	+1.0	+1.3	+0.2	+0.0	+173	+109	+128
			14	0	0	48%	83%	75%	69%	74%	64%	43%	66%	58%	41%	51%	51%	41%	39%				
OUTRANSVAAL TVL08165	TVL08165B	LP0246C	1	43	0	-0.8	+0.3	+14	+19	+21	+16	+4	--	-4.9	+14	--	--	--	--	+234	+75	+168	
			0	0	0	54%	90%	83%	81%	77%	61%	37%	34%	64%									
PRR PARAGON 318U	2474022	2203223	19	148	6	-4.3	+1.4	+16	+20	+30	+30	+5	+2.8	--	+9	-1.3	-0.6	-0.7	-0.2	+0.0	+212	+71	+155
			7	6	0	83%	93%	87%	83%	84%	67%	42%	67%	66%	38%	44%	44%	35%	30%				
PRR PILGRIM 008X	2586450	2290742	9	44	0	-4.2	+1.4	+26	+37	+49	+48	+3	--	--	+24	--	--	--	--	+253	+121	+180	
			9	1	0	70%	89%	82%	75%	76%	60%	29%	57%										
Average EBVs for 2016 born calves:						-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																	
		Num Herd	Prog Only	Scan Prog	Birth		Growth			Fert		Carcase					Indexes					
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
PRR PREVAIL 774S 2341008 2144815		22	191	29	-4.1	+1.3	+34	+55	+65	+82	-2	+2.5	-5.9	+35	+1.0	-0.5	-0.6	+0.4	-0.1	+420	+150	+230
		8	34	0	86%	96%	95%	94%	94%	89%	82%	81%	50%	87%	62%	71%	71%	63%	61%			
PRR RITO 545W 2513491 2343165		8	68	1	+0.7	+2.3	+25	+32	+43	+46	+3	+0.8	--	+23	--	--	--	--	--	+205	+98	+165
		15	1	0	64%	89%	81%	73%	74%	58%	30%	27%		56%								
QUATRO-PRO GLADIATOR SSG10105C CPL0614B		5	211	1	+1.1	+5.0	+27	+27	+42	+53	+1	-0.7	+2.5	+18	-0.1	-0.8	-1.0	+0.3	-0.1	+28	+57	+89
		76	16	0	69%	93%	91%	89%	88%	75%	63%	74%	30%	74%	40%	50%	50%	42%	38%			
QUATRO-PRO PRICELESS SSG09127C 2341008		7	31	2	-2.3	+3.0	+32	+47	+64	+87	+1	+1.4	-3.6	+32	+0.8	-0.1	-0.1	+0.2	-0.1	+289	+124	+175
		0	3	0	65%	85%	78%	77%	79%	71%	58%	61%	34%	68%	46%	56%	56%	48%	45%			
QUATRO-PRO PROTECTOR SSG09123C 2341008		20	221	7	-1.2	+4.5	+34	+51	+65	+78	+2	+1.1	-3.2	+32	+1.0	+0.1	+0.1	+0.2	+0.0	+310	+137	+192
		19	13	0	77%	95%	88%	85%	84%	77%	63%	67%	33%	73%	50%	59%	59%	51%	48%			
QUATRO-PRO QUINTON SSG10101C CPL0614B		21	205	9	-0.7	+3.2	+28	+32	+43	+63	-2	-0.1	--	+21	-0.6	-1.1	-1.3	+0.2	-0.1	+124	+58	+119
		44	11	0	74%	94%	90%	86%	85%	74%	58%	73%		72%	47%	58%	58%	49%	46%			
QUATRO-PRO STUNNING SSG09147C CHD04139C		5	78	0	+1.3	+4.9	+25	+35	+43	+59	+6	+0.9	-2.2	+21	+0.1	-0.5	-0.5	+0.1	-0.3	+182	+63	+132
		22	7	0	64%	79%	76%	74%	73%	65%	58%	47%	33%	63%	37%	49%	49%	41%	39%			
R2K GOOSEBERRY RIC1050C VNW0537B		2	67	3	+0.6	+2.7	+18	+20	+31	+34	+2	+0.9	--	+16	+1.5	-0.4	-0.5	+0.7	-0.2	+151	+80	+132
		56	0	0	54%	89%	83%	74%	74%	61%	43%	41%		60%	30%	43%	43%	35%	34%			
R2K JOKA RIC0756B RIC0023C		3	144	13	+0.4	+1.0	+13	+19	+23	+30	+6	-0.6	-1.8	+16	+1.4	-0.2	-0.3	+0.6	-0.1	+166	+58	+121
		66	5	0	69%	95%	92%	88%	88%	78%	61%	73%	31%	75%	42%	57%	57%	48%	47%			
R2K MOONA 3 RIC0920A *LAN8467BB		2	37	16	+2.5	+0.9	+8	+8	+16	+9	+3	-0.9	+1.3	+12	+0.3	-0.2	-0.2	+0.3	+0.0	+28	+46	+52
		5	5	0	63%	90%	83%	78%	82%	73%	52%	51%	34%	67%	46%	60%	60%	50%	50%			
R2K MORE RIC0917A *LAN8467BB		5	29	14	+2.3	-0.2	+2	-1	+6	+13	+3	-0.9	--	+6	-0.8	+1.4	+1.8	-0.8	+0.3	+60	+14	+51
		0	3	0	56%	87%	80%	77%	79%	70%	49%	48%		65%	43%	60%	60%	50%	49%			
R2K RUSH RIC0915A *LAN8467BB		1	50	0	+2.4	+1.9	+13	+14	+25	+29	+4	-0.7	--	+14	-0.2	+0.4	+0.5	-0.2	--	+45	+45	+64
		17	14	0	60%	88%	83%	73%	75%	67%	54%	34%		60%	30%	39%	39%	33%				
R2K TEXAN RIC085C DM03417C		2	75	0	-0.3	+3.0	+24	+38	+42	+46	+7	+1.1	-1.5	+22	--	--	--	--	--	+239	+87	+160
		20	13	0	61%	92%	88%	85%	86%	81%	64%	32%	32%	71%								
RAUTIE 201B RAU07201B DM02202C		2	165	0	-1.9	-1.5	+3	+11	+19	+12	+5	+0.7	--	+12	--	--	--	--	--	+111	+63	+49
		0	25	0	68%	95%	93%	88%	89%	79%	69%	32%		74%								
REINBITO BASJAN TT109 TT0631		2	48	0	-1.4	+0.2	+19	+26	+28	+31	+5	+0.4	--	+18	--	--	--	--	--	+175	+62	+142
		16	0	0	55%	85%	79%	69%	70%	56%	46%	29%		54%								
REINBITO SYLVESTER TT0631 DDD019		7	201	0	-1.5	+0.5	+24	+32	+32	+41	+6	+0.3	+1.9	+21	-0.3	-0.9	-1.1	+0.2	-0.1	+150	+50	+142
		0	13	0	71%	95%	93%	88%	88%	78%	70%	45%	30%	75%	38%	44%	44%	41%	39%			
RICHTER 06627 (P) JHR06627C 2144815		7	163	0	-1.9	+0.3	+21	+35	+37	+42	-5	+0.7	-3.7	+23	+0.4	-1.4	-1.8	+0.7	-0.2	+279	+93	+147
		29	19	0	70%	96%	93%	86%	88%	84%	77%	46%	33%	75%	33%	43%	43%	38%	35%			
RICHTER 129 JHR10129 JHR06644C		1	106	0	-0.3	+1.8	+16	+21	+35	+45	+5	+0.3	--	+16	--	--	--	--	--	+76	+54	+69
		79	0	0	56%	92%	87%	78%	78%	63%	44%	31%		63%								
RICHTER 292 JHR11292 JHR06627C		1	8	0	-1.8	+1.2	+28	+44	+49	+56	+1	+0.5	--	+28	--	--	--	--	--	+275	+105	+172
		0	0	0	49%	76%	77%	73%	70%	61%	50%	30%		60%								
RICHTER 395 JHR11395C JHR06656B		2	52	0	+0.5	+1.4	+11	+17	+20	+26	+3	+0.3	--	+12	--	--	--	--	--	+55	+27	+42
		27	0	0	55%	88%	80%	79%	74%	64%	48%	29%		63%								
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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			Num Herd	Prog Only	Scan Prog	Birth			Growth			Fert		Carcase					Indexes				
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
RICHTER 470 JHR05470B	JHR0223B	5 0	126 24	0 0	+0.0 64%	+2.1 93%	+15 92%	+22 91%	+36 91%	+33 86%	+7 79%	+0.4 31%	+3.7 48%	+18 77%	+0.7 29%	-0.2 35%	-0.2 35%	+0.3 31%	--	+48	+77	+57	
RICHTER 571C JHR12571C	FM0639	1 29	24 0	0 0	-1.2 53%	+1.5 86%	+25 75%	+35 67%	+43 70%	+56 62%	+0 52%	-0.4 38%	--	+25 55%	+0.9 31%	-0.7 39%	-0.8 39%	+0.5 34%	--	+204	+87	+142	
RICHTER 580 JHR12580C	JHR06656B	1 22	26 0	0 0	+0.9 53%	+3.3 85%	+24 79%	+28 68%	+34 69%	+28 57%	+3 50%	+0.0 25%	--	+17 54%	--	--	--	--	--	+119	+75	+135	
RICHTER 656 JHR06656B	2141963	6 0	113 31	0 0	+1.2 74%	+2.3 95%	+15 94%	+18 87%	+22 89%	+23 88%	+2 81%	-0.1 45%	+2.4 39%	+11 78%	-0.9 32%	-0.6 43%	-0.7 43%	+0.0 37%	-0.2 35%	+23	+27	+50	
RICHTER 699 JHR13699	JHR091278C	1 8	8 0	0 0	-0.6 48%	-0.1 78%	+8 76%	+15 65%	+21 66%	+23 59%	+5 47%	--	--	+13 53%	--	--	--	--	--	+136	+51	+79	
RICHTER 88 JHR1088C	JHR05417C	5 79	119 0	19 0	-0.5 63%	+2.0 94%	+26 92%	+38 88%	+52 85%	+50 71%	+0 50%	+1.1 75%	+0.6 40%	+27 71%	+1.0 43%	+0.0 57%	+0.1 56%	+0.4 47%	-0.1 47%	+204	+130	+140	
RICHTER BUKS JHR13657C	JHR081154C	4 43	43 0	0 0	-0.3 56%	+1.7 90%	+17 83%	+26 71%	+32 72%	+25 62%	+4 49%	--	--	+18 57%	--	--	--	--	--	+146	+81	+109	
RICHTER EVRON JHR091250C	JHR04254B	5 16	88 5	0 0	+0.5 56%	+0.9 91%	+9 89%	+18 76%	+24 77%	+34 71%	+6 57%	-0.2 26%	--	+14 62%	--	--	--	--	--	+33	+27	+13	
RICHTER GEORGE JHR12530C	JHR06656B	1 16	44 0	0 0	+0.7 59%	+1.6 90%	+11 88%	+16 75%	+22 75%	+27 65%	+4 55%	-0.1 29%	--	+11 61%	--	--	--	--	--	+64	+33	+51	
RICHTER JHR04264B JHR04264B	JHR0125B	5 0	155 39	1 0	-0.1 72%	+0.9 96%	+12 95%	+22 92%	+32 93%	+41 90%	+0 88%	-0.4 47%	-4.0 30%	+18 80%	+0.2 31%	-0.1 45%	-0.1 45%	+0.0 38%	+0.2 34%	+183	+73	+83	
RICHTER JHR091278C JHR091278C	BS9939	6 15	96 12	0 0	-0.3 64%	-0.3 94%	+3 92%	+5 80%	+6 82%	+4 80%	+5 67%	+0.4 34%	-5.1 45%	+6 68%	-0.3 33%	+0.4 42%	+0.5 42%	-0.2 36%	+0.1 36%	+144	+31	+93	
RICHTER MONTY JHR11284	MW05422C	3 19	52 0	0 0	-1.4 59%	+1.0 92%	+20 88%	+31 75%	+39 76%	+39 63%	+2 52%	+0.3 27%	-0.2 35%	+22 60%	--	--	--	--	--	+184	+91	+121	
RICHTER PINOTAGE JHR13698	HDL09138C	1 34	32 0	0 0	-1.2 54%	+1.2 88%	+18 81%	+26 70%	+36 71%	+43 61%	+3 43%	+0.9 29%	--	+19 56%	--	--	--	--	--	+177	+79	+118	
RICHTER RORY JHR12435C	JHR091308C	2 0	16 0	0 0	-0.6 51%	+1.5 84%	+20 81%	+28 68%	+36 68%	+38 54%	+3 42%	--	--	+20 53%	--	--	--	--	--	+152	+78	+118	
RICHTER ROYAL FLUSH JHR06606C	2144815	8 0	172 27	77 0	-3.0 70%	-1.0 96%	+18 93%	+34 92%	+39 93%	+33 88%	+3 77%	+1.3 73%	-8.1 46%	+27 81%	+2.0 59%	-1.9 76%	-2.5 76%	+1.5 65%	-0.1 66%	+432	+144	+241	
RICHTER RUBEN JHR12485C	JHR06656B	2 61	67 0	0 0	-0.7 59%	+2.8 93%	+29 87%	+32 74%	+39 75%	+35 64%	+3 53%	+0.5 28%	--	+19 61%	--	--	--	--	--	+149	+83	+173	
RICHTER STEVE JHR12410C	CPL0874B	1 22	36 0	0 0	-0.4 58%	+2.2 88%	+17 87%	+21 74%	+29 73%	+36 59%	+2 44%	+0.2 39%	--	+15 60%	--	--	--	--	--	+63	+46	+69	
RICHTER STUART JHR12403C	CPL0874B	1 8	12 0	0 0	-2.2 56%	+0.7 84%	+20 79%	+28 69%	+36 70%	+45 58%	+4 47%	+0.2 39%	--	+21 56%	--	--	--	--	--	+156	+71	+122	
RICHTER TONY JHR11265C	JHR06656B	2 0	46 0	0 0	+0.4 60%	+1.4 91%	+14 89%	+22 75%	+26 75%	+24 64%	+4 54%	-0.1 28%	--	+15 61%	--	--	--	--	--	+116	+59	+85	
RICHTER TUFFY JHR1013C	JHR06656B	2 0	16 0	0 0	+0.8 60%	+3.0 86%	+23 83%	+28 74%	+39 74%	+39 64%	+8 55%	+0.7 33%	+0.7 31%	+19 61%	-0.3 27%	-0.4 39%	-0.5 39%	+0.2 33%	--	+128	+78	+138	
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth				Fert		Carcase					Indexes					
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL
RICHTER VODKA JHR12422	JHR081154C	1 46	59 0	0 0	-0.5 56%	+2.4 92%	+24 87%	+33 73%	+42 73%	+38 60%	+6 43%	+0.8 25%	--	+21 58%	--	--	--	--	--	--	+147	+90	+135
RICHTER ZORBA JHR10107	JHR06627C	2 0	8 0	0 0	-1.6 51%	+0.7 81%	+21 76%	+33 67%	+38 68%	+52 60%	+3 48%	+0.8 28%	--	+23 54%	--	--	--	--	--	--	+228	+76	+141
ROTSWAND 090118 LZ09118	LZ02110	1 3	48 0	0 0	-1.1 58%	+1.3 91%	+12 79%	+18 70%	+20 72%	+1 63%	+10 54%	+0.3 29%	--	+12 57%	--	--	--	--	--	--	+190	+81	+156
ROTSWAND 11156C LZ11156C	LP0493B	1 7	22 0	0 0	-0.4 57%	+1.1 87%	+12 81%	+18 71%	+23 72%	+16 61%	+5 51%	+0.6 27%	--	+13 57%	--	--	--	--	--	--	+160	+72	+117
ROTSWAND 11181C LZ11181C	LZ0570	1 3	8 0	0 0	-0.9 54%	+1.9 82%	+16 79%	+18 74%	+21 76%	+16 64%	+5 52%	+0.4 27%	--	+12 62%	--	--	--	--	--	--	+143	+57	+139
ROTSWAND LZ0738 LZ0738	LZ03112C	4 45	194 7	0 0	-0.5 68%	+1.6 96%	+13 92%	+17 88%	+24 84%	+25 75%	+6 66%	+0.2 66%	--	+13 73%	--	--	--	--	--	--	+166	+62	+129
ROTSWAND LZ0754 LZ0754	LZ03112C	1 0	118 3	0 0	-1.6 67%	+0.8 95%	+17 91%	+25 80%	+30 81%	+33 70%	+6 62%	+0.2 38%	--	+19 67%	--	--	--	--	--	--	+223	+77	+158
ROTSWAND LZ08131C LZ08131C	LP0493B	1 4	103 10	0 0	-0.5 67%	+1.3 93%	+16 89%	+32 83%	+43 84%	+42 71%	+7 59%	+0.7 30%	--	+23 68%	--	--	--	--	--	--	+238	+111	+124
ROTSWAND LZ08160 LZ08160	BIN0082C	3 31	108 4	0 0	-1.8 60%	-0.5 92%	+8 85%	+20 75%	+27 75%	+39 63%	+4 59%	+0.7 35%	--	+17 61%	--	--	--	--	--	--	+208	+64	+87
ROTSWAND LZ0884C LZ0884C	BE0478B	2 31	151 2	0 0	-0.2 57%	+0.9 94%	+7 79%	+10 70%	+17 74%	+15 61%	+6 49%	+0.2 28%	--	+9 54%	--	--	--	--	--	--	+62	+40	+57
ROTSWAND LZ0896C LZ0896C	NS9819B	2 24	140 6	0 0	-1.0 63%	+0.9 95%	+14 82%	+18 75%	+24 77%	+30 69%	+8 61%	+0.2 37%	--	+14 60%	--	--	--	--	--	--	+128	+48	+115
ROTSWAND LZ10153C LZ10153C	LP0493B	2 38	103 0	0 0	-1.9 62%	-0.9 93%	+13 87%	+22 75%	+28 76%	+31 64%	+4 50%	+0.6 28%	--	+19 60%	--	--	--	--	--	--	+193	+76	+118
ROTSWAND LZ10191 LZ10191	JHR06627C	2 33	123 0	0 0	-1.5 58%	+1.9 94%	+25 89%	+37 75%	+39 76%	+40 62%	-2 49%	+0.4 31%	--	+23 61%	--	--	--	--	--	--	+229	+90	+151
ROTSWAND LZ102 LZ102	LP0436C	16 174	250 9	30 0	-5.1 83%	+1.9 96%	+21 94%	+30 91%	+43 90%	+51 78%	+2 57%	+2.6 83%	-0.2 36%	+16 78%	-0.2 54%	-0.9 66%	-1.2 66%	+0.2 55%	-0.3 56%	+138	+77	+96	
ROTSWAND LZ1171C DIEGO LZ1171C	LZ03112C	4 103	136 0	11 0	+0.1 65%	+1.3 94%	+12 91%	+18 86%	+21 82%	+25 69%	+7 54%	+1.4 70%	--	+13 71%	+0.3 37%	-1.7 46%	-2.1 46%	+0.9 38%	-0.4 36%	+181	+48	+127	
ROTSWAND LZ1271 LZ1271	WC0683C	6 2	39 0	3 0	-1.7 53%	-0.4 83%	+15 76%	+22 70%	+27 71%	+29 62%	+4 52%	-0.1 51%	-0.7 34%	+17 59%	-0.2 36%	+0.1 48%	+0.1 48%	-0.2 41%	+0.3 40%	+146	+62	+109	
ROTSWAND LZ1273 LUKE LZ1273	WC0683C	1 18	45 0	11 0	-1.6 59%	-0.2 88%	+10 83%	+20 79%	+27 80%	+34 67%	+7 52%	-0.2 67%	-0.3 32%	+17 66%	+0.7 39%	+0.4 51%	+0.5 51%	+0.0 43%	+0.1 42%	+133	+60	+73	
ROTSWAND MAUSER LZ03112C	LZ9887C	6 8	246 28	1 0	-2.1 77%	+0.6 97%	+21 95%	+30 91%	+36 89%	+45 84%	+4 83%	+0.9 56%	--	+22 79%	+0.6 37%	-2.3 45%	-2.9 45%	+1.3 38%	-0.6 35%	+275	+84	+186	
ROTSWAND ZORRO LZ11117C	LP0493B	1 35	141 0	0 0	-1.2 61%	+0.4 93%	+15 88%	+29 79%	+33 76%	+28 62%	+8 51%	+0.4 28%	--	+20 64%	--	--	--	--	--	--	+235	+93	+140
RUMBA BEZOK HB09180B	HB0636B	1 0	33 0	0 0	+1.2 50%	+5.6 89%	+24 76%	+32 64%	+46 67%	+46 49%	+4 36%	--	--	+18 44%	--	--	--	--	--	--	+128	+91	+109
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
RUMBA BOJANO HB10189C	GB0524B	1 36	71 0	0 0	+0.1 51%	+1.3 92%	+15 76%	+19 65%	+27 68%	+24 51%	+6 41%	--	--	+15 46%	--	--	--	--	--	+91	+63	+97
RUMBA BUL BEEF HB08160B	HB0482A	1 13	82 1	0 0	+0.4 57%	+1.5 93%	+12 88%	+19 73%	+25 73%	+24 54%	+4 44%	--	--	+15 55%	--	--	--	--	--	+119	+63	+82
RUMBA DASSIE HB10102C	HB06169C	2 6	38 0	0 0	+0.9 53%	+3.2 90%	+20 76%	+25 65%	+33 67%	+26 51%	+6 36%	--	--	+16 48%	--	--	--	--	--	+121	+79	+125
RUMBA DJ HB10147C	HB05170C	1 27	48 0	0 0	-0.6 51%	+0.7 90%	+11 77%	+16 65%	+23 67%	+31 50%	+6 42%	--	--	+13 47%	--	--	--	--	--	+100	+42	+77
RUMBA DOLPOEN HB04135B	JGB0023C	9 1	184 13	0 0	+0.2 66%	+2.5 96%	+15 92%	+17 85%	+27 84%	+31 71%	+4 65%	-0.4 43%	--	+13 69%	--	--	--	--	--	+65	+50	+77
RUMBA FANIE HB0971B	BOE0599B	1 0	89 1	0 0	-1.4 56%	+0.9 94%	+22 86%	+30 72%	+36 73%	+31 53%	+3 42%	--	--	+21 53%	--	--	--	--	--	+211	+98	+165
RUMBA HAMBO HB07199B	HB0430B	1 1	48 14	33 0	+0.8 56%	+3.6 88%	+23 83%	+32 79%	+48 79%	+35 69%	+3 61%	+0.6 59%	+1.5 31%	+21 64%	-0.2 36%	-1.5 48%	-1.9 47%	+0.8 39%	-0.2 39%	+138	+116	+116
RUMBA HANZ HB08215C	HB0411C	2 4	87 1	0 0	+0.1 58%	+0.2 91%	+9 82%	+11 71%	+15 73%	+11 58%	+2 53%	+0.4 31%	--	+10 57%	--	--	--	--	--	+50	+37	+56
RUMBA HB07143C HB07143C	HB0411C	1 0	48 6	25 0	+1.1 59%	+2.0 88%	+9 84%	+9 81%	+16 81%	+4 70%	+0 56%	+0.6 66%	+2.0 31%	+8 68%	+1.2 42%	+0.7 55%	+0.9 55%	+0.1 46%	+0.1 46%	+19	+57	+44
RUMBA HEMBO HB07132C	HB0411C	1 21	112 3	0 0	+1.4 62%	+3.4 95%	+13 88%	+15 76%	+24 77%	+22 61%	+1 52%	+0.3 32%	--	+10 60%	--	--	--	--	--	+27	+47	+44
RUMBA HENZ HB0411C	HB0047B	1 0	263 28	0 0	+1.7 76%	+2.1 97%	+8 96%	+8 86%	+14 87%	+3 77%	-3 79%	+0.4 53%	+2.9 32%	+7 75%	+0.0 38%	-0.5 47%	-0.5 47%	+0.2 41%	+0.0 41%	-27	+36	+6
RUMBA HIBERTUS HB1098C	HB0857B	1 37	97 0	0 0	+0.6 54%	+2.5 94%	+21 83%	+30 72%	+39 72%	+33 57%	+2 40%	+1.3 47%	--	+21 56%	+0.4 29%	-1.8 37%	-2.2 37%	+1.0 31%	--	+193	+100	+141
RUMBA HITES HB118B	GB0137A	1 49	70 0	0 0	-0.7 57%	+1.9 93%	+27 84%	+36 71%	+48 72%	+45 56%	+2 47%	+0.5 29%	--	+27 55%	--	--	--	--	--	+226	+123	+178
RUMBA HITLOCK HB0857B	GB0137A	6 87	289 12	91 0	-0.2 71%	-0.1 97%	+18 95%	+30 93%	+36 92%	+34 80%	+2 60%	+2.0 88%	-2.9 42%	+25 78%	+0.6 56%	-3.4 71%	-4.2 71%	+1.8 59%	-0.4 61%	+273	+101	+166
RUMBA LOKKER HB08245A	*LAN8467BB	1 0	52 5	0 0	+2.6 54%	+2.8 92%	+13 78%	+18 68%	+31 70%	+28 55%	+2 47%	--	--	+16 49%	--	--	--	--	--	+103	+80	+74
RUMBA WYNAND HB06190B	HB03173B	1 1	17 2	0 0	-0.4 49%	+0.3 83%	+9 80%	+16 67%	+19 68%	+20 49%	+2 47%	--	--	+12 51%	--	--	--	--	--	+127	+50	+71
RX BECHEROVKA D422 P 1763529	+1496991	7 0	91 12	10 0	-1.0 64%	+4.1 93%	+34 89%	+51 85%	+75 87%	+87 77%	+5 70%	+2.1 46%	--	+34 71%	+0.7 34%	-1.9 52%	-2.3 52%	+1.0 42%	-0.2 40%	+282	+154	+181
SANLEO 1025 BEC1025B	JDJ0324B	3 7	31 0	0 0	-1.0 56%	+1.4 89%	+14 84%	+12 78%	+29 82%	+30 71%	+1 47%	-0.1 37%	--	+14 67%	--	--	--	--	--	+99	+75	+104
SANLEO BEC10108B BEC10108B	BW0627A	2 8	57 0	0 0	-0.7 56%	+2.2 90%	+19 88%	+25 76%	+30 75%	+25 63%	+9 48%	+2.2 39%	--	+15 62%	--	--	--	--	--	+210	+81	+175
SANLEO BEC1147C BEC1147C	HDL0633B	1 44	72 0	0 0	-1.4 57%	+1.1 89%	+7 82%	+9 74%	+22 76%	+29 66%	+6 53%	+0.7 27%	--	+9 63%	-0.2 24%	+0.1 35%	+0.1 35%	+0.0 29%	--	+96	+46	+68
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth					Fert		Carcase					Indexes				
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL
SANLEO BEC12365C BEC12365C	FM07148	2 27	27 0	0 0	-0.9 56%	+0.8 87%	+17 82%	+20 75%	+24 76%	+38 64%	+3 51%	+0.0 33%	--	+15 62%	-0.4 27%	-1.0 40%	-1.2 40%	+0.3 33%	--	+81	+27	+88	
SANLEO BEC1286C BEC1286C	TT0631	2 58	67 0	0 0	-1.4 57%	+0.6 90%	+21 88%	+28 76%	+26 78%	+19 65%	+5 45%	+0.3 28%	--	+17 63%	--	--	--	--	--	+182	+67	+162	
SANLEO BEC1299C (P) BEC1299C	BEC09107B	6 71	65 0	0 0	-4.9 77%	-3.3 90%	+7 88%	+12 77%	+16 75%	+16 61%	+2 40%	+0.2 25%	--	+14 62%	--	--	--	--	--	+161	+59	+99	
SANLEO BEC13145C BEC13145C	TT0631	3 84	74 0	0 0	-1.4 57%	+0.1 90%	+19 87%	+30 76%	+34 78%	+39 66%	+6 46%	+0.2 28%	--	+21 63%	--	--	--	--	--	+178	+71	+126	
SANLEO BEC1366B BEC1366B	KT0780C	2 38	36 0	0 0	+1.1 50%	+0.6 85%	+4 81%	+11 71%	+12 75%	+8 59%	+6 34%	--	--	+9 58%	--	--	--	--	--	+80	+32	+42	
SANLEO BEC14018C BEC1418C	BEC10322B	2 10	9 0	0 0	+0.6 47%	+2.4 79%	+16 76%	+29 72%	+37 69%	+42 57%	+2 40%	--	--	+19 57%	--	--	--	--	--	+167	+78	+81	
SANLEO LEGACY BEC12193B	BEC0996B	2 19	41 0	0 0	-0.6 50%	+0.4 86%	+15 82%	+24 69%	+26 70%	+23 58%	+2 38%	--	--	+18 53%	--	--	--	--	--	+185	+77	+121	
SANLEO MAESTRO BEC0996B	CHD05107C	2 0	67 9	0 0	-1.3 60%	+1.8 92%	+24 89%	+30 84%	+41 86%	+51 76%	+3 60%	--	--	+22 71%	--	--	--	--	--	+199	+90	+160	
SANLEO MASSAI BEC0973B	CHD05107C	3 2	67 2	0 0	-0.6 52%	+3.4 86%	+23 81%	+19 75%	+27 77%	+27 68%	+7 47%	+0.8 21%	--	+12 62%	--	--	--	--	--	+141	+62	+186	
SANLEO MEXICAN BOY BEC097B	JDJ0324B	3 74	152 2	0 0	-0.1 60%	+3.2 95%	+20 93%	+21 82%	+32 83%	+31 72%	-1 53%	+0.0 37%	--	+15 68%	--	--	--	--	--	+142	+81	+132	
SANLEO MEXICAN DUDE BEC1098B	JDJ0324B	4 1	41 2	0 0	-0.5 57%	+2.7 89%	+20 86%	+22 78%	+34 80%	+34 71%	+1 51%	+0.0 37%	--	+16 67%	--	--	--	--	--	+154	+84	+138	
SANLEO MIDNIGHT GHOST BEC10322B	FM07148	1 11	55 3	0 0	-0.7 58%	+1.7 92%	+22 88%	+44 81%	+52 82%	+62 71%	+1 53%	+0.7 28%	--	+29 68%	--	--	--	--	--	+242	+106	+99	
SANLEO MIDNIGHT KING BEC1195B	FM07148	5 30	61 0	0 0	-1.2 59%	+1.5 90%	+29 88%	+35 76%	+40 79%	+54 67%	+2 49%	+0.4 27%	--	+23 64%	--	--	--	--	--	+188	+69	+172	
SANLEO MOSSAD BEC09107B	CHD05107C	3 64	135 5	0 0	-3.1 63%	-0.2 95%	+16 90%	+21 85%	+30 85%	+27 73%	+3 54%	--	--	+17 70%	--	--	--	--	--	+194	+92	+147	
SANLEO MR PRESIDENT BEC1123C	2341008	2 2	25 1	0 0	-2.0 60%	+1.4 86%	+22 81%	+35 74%	+43 75%	+64 66%	+3 57%	+1.6 44%	--	+23 64%	+0.4 36%	-0.5 47%	-0.6 47%	+0.2 40%	-0.1 38%	+272	+81	+154	
SANLEO RODELL BEC0953C	JHR04264B	6 0	134 23	28 0	-1.7 65%	+0.6 94%	+20 92%	+37 89%	+51 89%	+51 83%	+4 70%	+0.7 71%	-7.4 42%	+27 76%	+0.5 47%	-0.8 63%	-1.0 63%	+0.7 52%	-0.1 52%	+378	+147	+200	
SANLEO STAN BEC1243B	WC0051A	2 82	113 0	0 0	-1.7 58%	+1.8 93%	+23 91%	+36 77%	+48 78%	+38 64%	+8 48%	+0.8 36%	--	+24 63%	--	--	--	--	--	+276	+137	+191	
SANLEO TINO BEC1397C	KT0780C	1 14	13 0	0 0	-0.2 47%	+1.5 77%	+17 77%	+24 70%	+32 74%	+30 64%	+7 44%	+0.4 27%	--	+17 59%	--	--	--	--	--	+174	+81	+137	
SCHUBRA GOLD BAR NS0357B	NS0063A	9 18	219 31	41 0	+1.6 75%	+2.9 96%	+15 94%	+19 93%	+23 92%	+48 88%	-3 86%	-0.1 71%	+6.3 63%	+10 84%	-0.9 60%	+1.2 78%	+1.7 78%	-1.1 68%	+0.3 68%	-112	-17	-59	
SCHUBRA NS0196C NS0196C	NS992B	18 2	235 26	34 0	-0.6 80%	+4.3 95%	+25 94%	+28 93%	+48 93%	+85 86%	+12 82%	+1.3 71%	-3.3 38%	+18 81%	-0.2 51%	+1.0 68%	+1.3 68%	-0.9 57%	+0.2 56%	+118	+44	+124	
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth			Fert		Carcase					Indexes						
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL
SHEMONAH ALEXANDER/VB TSK118C BIG0695B		2	61	0	+0.0	+2.9	+23	+40	+56	+77	+8	+2.0	--	+27	--	--	--	--	--	--	+244	+100	+129
		23	1	0	51%	86%	81%	78%	79%	68%	49%	59%		64%									
SIMLEE CE0729A CE0729A *NCS0125SI		2	34	0	-1.1	+1.9	+19	+25	+33	+34	+5	--	--	+17	--	--	--	--	--	--	+179	+77	+143
		4	5	0	43%	84%	83%	71%	69%	56%	43%			53%									
SIMMCHRIS BORRIS BECKER SEN1311C SEN07113B		1	20	0	-0.8	+1.3	+19	+27	+36	+36	+6	--	--	+20	--	--	--	--	--	--	+159	+85	+128
		20	0	0	51%	84%	81%	80%	74%	61%	42%			65%									
SMALDEEL BOTHA ICV1243C FM07221		2	18	3	-1.7	+0.5	+11	+13	+25	+45	+2	+0.3	--	+11	-0.9	+0.2	+0.3	-0.4	-0.1	+47	+23	+37	
		9	0	0	50%	79%	75%	72%	77%	65%	49%	48%		63%	35%	44%	44%	37%	34%				
SMALDEEL COR ICV1167 FM07221		4	74	1	-2.9	+0.1	+21	+29	+42	+64	+5	+0.8	--	+20	-0.9	-1.0	-1.2	+0.0	-0.2	+153	+57	+111	
		21	0	0	58%	89%	83%	77%	81%	68%	51%	49%		66%	32%	40%	40%	35%	31%				
SMALDEEL OUKAPIE ICV1341 FM07221		1	57	0	-1.6	-1.4	+2	+3	+11	+32	+4	+0.2	--	+6	-1.4	-0.2	-0.2	-0.5	--	-22	-17	-19	
		41	0	0	53%	82%	78%	73%	71%	59%	51%	35%		60%	29%	36%	36%	32%					
SONBRI DE LUX BIN97121C BIN94102B		33	437	12	-2.6	+0.8	+16	+16	+18	+19	+7	+1.6	-8.2	+10	+0.2	+1.0	+1.3	-0.3	+0.2	+273	+68	+221	
		7	111	0	87%	97%	97%	97%	97%	95%	96%	73%	53%	92%	65%	76%	76%	69%	65%				
SONBRI NIXON BIN0713 BIN0466C		9	170	0	-3.9	-0.1	+18	+31	+43	+37	+9	+2.6	+0.4	+23	+1.0	-0.2	-0.3	+0.4	--	+210	+117	+141	
		8	37	0	76%	95%	94%	93%	92%	89%	81%	64%	60%	81%	30%	38%	38%	34%					
SONBRI NONEN BIN07110C NS0118B		2	120	0	-1.2	+1.6	+17	+22	+40	+67	+8	+1.3	--	+18	+0.2	-0.1	-0.2	+0.0	--	+163	+60	+116	
		8	23	0	69%	96%	94%	92%	92%	88%	85%	37%		81%	32%	37%	37%	36%					
SONBRI NOODLE BIN07142C BIN0260B		1	87	0	-0.2	+1.5	+19	+26	+41	+44	+5	+0.0	+3.8	+21	--	--	--	--	--	+61	+80	+70	
		0	13	0	62%	93%	92%	90%	89%	83%	71%	30%	53%	75%									
SONBRI OCTAVE BIN0879C NS0118B		1	50	0	-1.1	+1.9	+19	+25	+39	+55	+7	+1.4	-1.2	+18	--	--	--	--	--	+134	+66	+109	
		0	8	0	62%	91%	88%	85%	84%	78%	68%	34%	44%	72%									
SONBRI PLAYBOY BIN0920C BIN0665B		1	83	0	-0.4	+1.3	+20	+38	+41	+56	+2	+1.0	-6.1	+25	--	--	--	--	--	+333	+94	+162	
		42	8	0	58%	92%	87%	85%	84%	76%	60%	27%	37%	72%									
SONBRI TACK BIN12105 BIN0713		1	15	0	-2.6	-0.3	+13	+19	+32	+42	+11	+1.7	-1.8	+17	--	--	--	--	--	+155	+69	+119	
		6	0	0	57%	84%	83%	79%	81%	71%	56%	39%	36%	68%									
SSS LIBERTY GS0842 MW02258C		3	105	0	-0.5	-0.1	+11	+28	+20	+25	+6	+0.2	-1.8	+18	+0.7	-0.4	-0.4	+0.3	--	+236	+49	+109	
		17	9	0	58%	88%	87%	84%	83%	72%	60%	28%	34%	70%	27%	35%	34%	30%					
STEFMAR FM07221 FM07221 CHD04162		12	273	2	-2.6	-1.1	+9	+13	+26	+59	+0	+0.7	-0.7	+11	-1.6	+0.1	+0.2	-0.7	-0.1	+9	+0	-14	
		5	35	0	70%	94%	91%	86%	89%	81%	78%	53%	33%	76%	44%	57%	56%	49%	46%				
STEFMAR FM08102 FM08102 WC043		4	59	0	-0.1	+1.3	+11	+12	+17	+21	+7	+0.4	--	+8	-0.8	+0.3	+0.5	-0.4	--	+80	+28	+88	
		3	1	0	57%	90%	83%	76%	74%	63%	54%	42%		63%	32%	39%	39%	34%					
STEFMAR FM0822 FM0822 TT0212C		3	182	0	-1.6	+2.8	+35	+48	+61	+64	+1	+0.7	--	+31	+0.4	-1.0	-1.2	+0.6	--	+268	+137	+202	
		51	1	0	60%	94%	88%	84%	82%	67%	51%	32%		68%	29%	42%	42%	35%					
STEFMAR FM08230 FM08230 MW01273C		2	38	0	-1.4	+1.0	+15	+25	+39	+45	+8	+0.0	--	+20	+0.1	-1.2	-1.5	+0.5	+0.0	+155	+80	+100	
		1	3	0	58%	85%	85%	79%	77%	70%	57%	53%		67%	36%	44%	44%	38%	38%				
STEFMAR FM09184 FM09184 FM06155C		5	98	0	-1.3	+1.2	+19	+18	+22	+14	+5	+0.5	--	+13	+0.0	+0.1	+0.2	+0.1	+0.0	+156	+69	+173	
		14	4	0	59%	90%	86%	83%	81%	71%	57%	48%		70%	44%	55%	55%	45%	40%				
STEFMAR FM0945C FM0945C 2341008		8	120	4	-1.9	+2.0	+28	+41	+55	+76	-1	+2.1	-2.8	+27	-0.1	-1.0	-1.3	+0.3	-0.2	+238	+98	+141	
		15	6	0	65%	93%	87%	83%	81%	74%	58%	54%	32%	69%	42%	51%	51%	44%	42%				
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	FL	NG
Animal Ident	Sire Ident																							
STEFMAR FM0959		4	95	6	-2.0	+0.5	+23	+34	+46	+78	+2	-1.2	-1.0	+25	+0.0	-0.9	-1.0	+0.2	-0.1	+167	+59	+100		
FM0959	FM0639	0	10	0	66%	95%	92%	90%	87%	79%	68%	77%	34%	77%	57%	66%	66%	56%	52%					
STEFMAR FM0964C		2	77	4	-3.5	+0.9	+33	+47	+56	+73	+1	+1.5	-3.0	+33	+1.5	-1.0	-1.2	+0.8	-0.2	+335	+125	+225		
FM0964C	2341008	7	3	0	65%	94%	92%	90%	89%	77%	60%	67%	32%	77%	55%	61%	61%	52%	47%					
STEFMAR FM0991C		6	66	5	-3.1	+2.1	+32	+46	+61	+77	+4	+2.3	-4.0	+30	+0.6	-0.8	-1.0	+0.4	-0.1	+318	+128	+211		
FM0991C	2341008	0	6	0	67%	92%	90%	88%	85%	76%	60%	71%	35%	76%	55%	62%	62%	54%	50%					
STEFMAR FM10142C		3	64	5	+0.7	+3.4	+27	+44	+62	+69	+6	+2.9	--	+31	+2.1	+0.0	+0.1	+0.8	-0.2	+347	+160	+203		
FM10142C	2245229	11	3	0	61%	93%	90%	85%	83%	73%	56%	67%		71%	40%	50%	50%	41%	38%					
STEFMAR FM10177C		6	66	8	-0.1	+2.5	+23	+33	+43	+40	+8	+3.3	--	+23	+1.9	+0.5	+0.7	+0.6	-0.3	+331	+134	+231		
FM10177C	2245229	26	0	0	61%	93%	90%	84%	82%	69%	53%	66%		72%	54%	61%	61%	51%	46%					
STEFMAR FM1026		4	6	0	-1.5	+0.1	+12	+15	+19	+20	+7	+0.6	--	+12	-0.1	-0.5	-0.6	+0.3	--	+146	+49	+125		
FM1026	FM06155C	0	0	0	50%	79%	75%	70%	74%	63%	50%	33%		60%	29%	44%	44%	36%						
STEFMAR FM1060B		4	46	3	+0.1	+1.4	+14	+16	+16	+23	+5	-0.1	--	+10	-1.0	+0.5	+0.7	-0.6	+0.1	+80	+16	+90		
FM1060B	WC0777A	16	3	0	54%	89%	81%	75%	77%	64%	44%	56%		63%	48%	54%	54%	44%	37%					
STEFMAR FM11137C		2	20	2	-1.3	+3.6	+29	+50	+59	+70	+4	+1.7	--	+29	+0.7	-0.6	-0.7	+0.4	-0.2	+337	+127	+182		
FM11137C	2341008	9	1	0	60%	85%	84%	78%	75%	62%	53%	56%		66%	41%	49%	49%	42%	39%					
STEFMAR FM11164C		3	53	2	-3.1	+0.6	+30	+53	+62	+88	+2	+1.3	-2.1	+35	+0.2	-0.9	-1.1	+0.2	+0.0	+319	+110	+158		
FM11164C	2341008	26	1	0	62%	90%	87%	80%	77%	65%	55%	58%	30%	68%	44%	49%	49%	43%	42%					
STEFMAR FM11167		2	12	0	-1.0	+1.1	+21	+28	+34	+40	+5	-0.5	--	+20	+0.6	-0.4	-0.4	+0.4	-0.2	+176	+74	+145		
FM11167	FM0639	6	0	0	51%	80%	75%	73%	71%	61%	55%	38%		60%	36%	47%	47%	40%	40%					
STEFMAR FM11176C		7	61	9	-1.7	+3.5	+29	+38	+48	+50	+4	+2.4	-5.2	+23	+0.8	+0.2	+0.3	+0.2	-0.1	+308	+123	+227		
FM11176C	2341008	18	0	0	65%	92%	89%	81%	79%	68%	56%	53%	31%	69%	40%	50%	50%	43%	41%					
STEFMAR FM12127B		2	10	0	-1.7	+0.1	+22	+32	+33	+32	+1	+0.4	--	+22	--	--	--	--	--	+230	+88	+163		
FM12127B	FM0977C	0	0	0	48%	82%	77%	71%	68%	52%	39%	65%		55%										
STEFMAR FM12155		4	42	3	-2.4	+1.1	+20	+26	+37	+45	+8	+2.1	--	+18	+0.0	-0.4	-0.4	+0.1	+0.0	+230	+83	+176		
FM12155	FM0991C	27	0	0	57%	89%	86%	79%	76%	62%	43%	73%		66%	42%	50%	50%	42%	38%					
STEFMAR FM12162		2	9	3	-1.4	+0.2	+16	+18	+26	+43	+5	-1.0	--	+15	-0.4	-0.4	-0.4	+0.0	-0.1	+79	+30	+88		
FM12162	FM0959	0	0	0	51%	80%	79%	75%	71%	58%	47%	71%		62%	41%	47%	47%	40%	36%					
STEFMAR FM12168		4	61	2	-0.9	+1.8	+17	+32	+37	+39	+7	+0.4	--	+20	+0.0	-0.9	-1.1	+0.4	-0.2	+205	+79	+115		
FM12168	FM09184	29	0	0	58%	92%	88%	80%	76%	60%	42%	69%		65%	35%	45%	45%	37%	34%					
STEFMAR FM1287		7	31	2	-1.6	+3.1	+33	+48	+55	+66	+4	+1.7	--	+28	+0.3	-0.3	-0.4	+0.1	+0.1	+303	+113	+209		
FM1287	FM0991C	24	0	0	56%	89%	84%	79%	76%	60%	42%	55%		65%	41%	49%	49%	41%	38%					
STEFMAR FM1346C		7	30	0	-2.1	+0.1	+23	+37	+45	+64	+0	-0.2	--	+27	+0.4	-1.2	-1.4	+0.6	-0.2	+201	+81	+112		
FM1346C	FM0959	30	0	0	53%	84%	81%	76%	77%	66%	47%	69%		64%	34%	45%	45%	37%	35%					
STEFMAR HITLER		2	36	0	+0.1	+2.7	+22	+26	+41	+55	+6	+0.0	--	+20	-0.2	-0.9	-1.1	+0.4	--	+137	+69	+129		
FM1257	BE0475C	16	0	0	55%	82%	80%	75%	74%	62%	52%	39%		63%	31%	40%	40%	34%						
STEFMAR JANUS		17	291	31	-2.1	+0.6	+26	+36	+42	+65	-2	-0.8	+0.4	+27	+1.5	-1.2	-1.4	+0.9	-0.3	+192	+74	+132		
FM0639	DDD019	19	43	0	75%	97%	96%	93%	92%	89%	85%	70%	55%	82%	61%	74%	73%	64%	64%					
STEFMAR MIDNIGHT		6	146	0	-1.9	+1.5	+29	+39	+46	+74	+4	+0.8	-0.1	+25	-0.4	-1.5	-1.8	+0.3	-0.2	+182	+54	+144		
FM07148	DDD019	7	25	0	72%	96%	95%	91%	92%	86%	80%	47%	32%	80%	43%	53%	53%	48%	44%					
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107		

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Statistics

Name	Animal Ident	Sire Ident	Statistics			Estimated Breeding Values and Accuracies (%)																	
			Num Herd	Prog Anly	Scan Prog	Birth		Growth				Fert		Carcase					Indexes				
			Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL	NG	WN
STEFMAR STAFFY	FM1080	GS06144C	2	55	0	-1.1	+0.8	+16	+23	+29	+33	+2	+0.7	--	+17	-0.1	-0.5	-0.5	+0.1	+0.0	+141	+61	+100
			29	0	0	52%	89%	79%	74%	76%	64%	47%	32%		62%	41%	51%	51%	41%	36%			
STEINFURT KSP0543C	KSP0543C	KSP0144C	1	91	0	+0.1	+1.3	+10	+22	+28	+19	+2	--	--	+16	--	--	--	--	--	+165	+87	+77
			0	4	0	56%	91%	83%	74%	74%	61%	50%			58%								
STEINFURT KSP0763	KSP0763	ZM038C	1	21	0	-0.8	+2.4	+23	+26	+37	+45	+3	+1.0	--	+18	--	--	--	--	--	+162	+73	+148
			0	4	0	50%	79%	76%	75%	77%	68%	54%	28%		64%								
STEINFURT KSP1128	KSP1128	HDL07129C	1	22	0	+0.6	+1.9	+20	+22	+23	+5	+3	+0.2	--	+14	--	--	--	--	--	+122	+79	+147
			13	0	0	51%	83%	80%	78%	79%	67%	38%	26%		66%								
STEINFURT KSP1221	KSP1221	HDL0887	1	20	0	+0.4	+1.1	+11	+13	+20	+24	+3	+0.6	--	+11	--	--	--	--	--	+106	+47	+88
			12	0	0	51%	82%	78%	76%	75%	64%	44%	25%		63%								
STEINFURT KSP1337	KSP1337	HDL0887	1	22	0	-1.4	+1.0	+22	+27	+30	+27	+3	+1.2	--	+18	--	--	--	--	--	+226	+84	+186
			25	0	0	51%	81%	78%	74%	74%	63%	42%	26%		62%								
SUMMA GRATIA 0839B	GPC0839B	CVD0327B	2	79	0	+0.5	+1.2	+7	+21	+28	+28	+5	--	--	+16	--	--	--	--	--	+142	+70	+45
			19	3	0	52%	89%	81%	70%	71%	55%	39%			52%								
SUMMA GRATIA CVD0327B	CVD0327B	NS0029C	1	97	0	-0.5	+1.6	+17	+30	+40	+38	+6	+0.6	--	+21	--	--	--	--	--	+203	+100	+120
			0	15	0	58%	91%	85%	78%	80%	68%	63%	26%		65%								
SUMMA GRATIA CVD0627B	CVD0627B	CVD016B	1	106	0	+0.1	+1.0	+12	+19	+31	+38	-1	--	--	+17	--	--	--	--	--	+96	+69	+48
			20	16	0	58%	93%	86%	80%	79%	67%	60%			64%								
SUMMA GRATIA GPC1117	GPC1117	JVD0687	4	38	0	-0.9	+1.6	+17	+18	+25	+34	+7	+0.2	--	+12	-1.1	-0.9	-1.2	-0.1	+0.0	+41	+22	+84
			18	3	0	54%	84%	77%	72%	72%	62%	52%	44%		60%	35%	43%	43%	38%	36%			
SUNRISE DIETKLEF P	VSS111B	DM04444B	3	51	1	-2.1	+0.4	+18	+22	+20	+12	+7	+0.8	--	+12	-1.0	-0.1	-0.1	-0.2	-0.1	+151	+50	+152
			12	1	0	56%	90%	87%	75%	77%	63%	42%	30%		60%	25%	31%	30%	27%	25%			
TALERMAN HECTOR	MAN074B	CHD0310	3	62	0	-1.3	+1.6	+14	+25	+28	+27	+5	+2.1	--	+15	+0.4	-0.5	-0.6	+0.4	-0.2	+196	+72	+116
			0	0	0	50%	78%	76%	74%	71%	61%	50%	44%		61%	33%	42%	42%	36%	35%			
TALERMAN ORION	MAN0922C	FM05135C	5	32	1	-0.6	+1.8	+15	+20	+36	+41	+3	+0.4	--	+15	-0.6	-1.0	-1.2	+0.3	-0.1	+119	+72	+86
			0	3	0	64%	87%	82%	78%	80%	69%	54%	33%		66%	32%	39%	39%	34%	31%			
TALERMAN PAX	MAN096B	CPL0614B	15	146	0	-1.2	+0.7	+12	+13	+17	+22	+1	-1.2	+4.2	+10	-0.6	-0.9	-1.1	+0.1	--	-33	+10	+17
			0	19	0	76%	95%	92%	89%	89%	82%	67%	65%	34%	75%	34%	40%	40%	34%				
TALERMAN PILOT	MAN1135C	2341008	19	73	14	-3.7	+0.8	+19	+35	+47	+57	+3	+2.6	-3.7	+22	-0.2	-0.7	-0.8	+0.4	-0.4	+262	+104	+128
			8	6	0	74%	92%	87%	84%	82%	74%	57%	61%	33%	70%	48%	59%	59%	51%	50%			
TAURO KALES	DIP119C	HDL0745B	1	149	0	-2.3	-0.1	+18	+24	+34	+36	+6	+0.2	--	+18	-0.6	-0.3	-0.3	+0.0	--	+194	+81	+151
			67	0	0	53%	92%	75%	72%	74%	62%	45%	30%		58%	25%	35%	35%	30%				
TEKA RK0888B	RK0888B	*MULTI	1	59	0	+0.9	+1.3	+19	+27	+27	+15	+3	-0.5	--	+20	+1.8	+0.1	+0.2	+0.7	+0.0	+188	+95	+153
			0	0	0	42%	79%	77%	75%	82%	68%	28%	49%		65%	39%	45%	45%	36%	28%			
TEKA RK1116	RK1116	RK0592	1	54	0	+0.5	+3.9	+23	+27	+38	+34	+6	+0.9	--	+16	-0.2	+0.2	+0.3	-0.1	--	+150	+86	+149
			50	0	0	54%	89%	84%	79%	80%	67%	39%	34%		66%	29%	35%	35%	31%				
VLEISBERG QUICKSTART	VBG1334	SSG10101C	2	21	0	-1.4	+3.6	+33	+40	+68	+92	+5	+1.5	--	+29	-0.4	-1.2	-1.5	+0.3	--	+152	+107	+142
			23	0	0	53%	86%	75%	72%	75%	64%	41%	70%		59%	29%	36%	36%	31%				
VLEISBERG SURVIVOR	VBG1145C	CPL0874B	2	20	3	-0.5	+1.4	+15	+17	+27	+37	+3	-0.4	--	+14	+0.2	-0.5	-0.5	+0.3	-0.2	+69	+45	+76
			30	0	0	54%	80%	76%	73%	71%	62%	43%	56%		60%	35%	41%	41%	34%	30%			
Average EBVs for 2016 born calves:						-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name Animal Ident Sire Ident		Statistics			Estimated Breeding Values and Accuracies (%)																		
		Num Herd	Prog Only	Scan Prog	Birth		Growth				Fert		Carcase					Indexes					
					Prog 2Yr	Perf Dtrs	Carc Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	FL
VLENSBURG 08131B VLB08131B	VLB05102B	2 4	51 12	15 0	+0.0 62%	+0.1 91%	+8 89%	+7 88%	+8 86%	+24 80%	-1 73%	-0.7 53%	+4.0 52%	+8 75%	-0.1 45%	-0.4 63%	-0.5 63%	+0.0 52%	+0.1 51%	-66	-19	-14	
VLENSBURG 08158C VLB08158C	VLB06104B	2 23	64 4	0 0	-1.6 60%	+0.8 88%	+17 86%	+19 86%	+30 85%	+49 75%	-2 57%	+0.2 47%	+3.3 39%	+15 73%	-0.5 32%	-1.0 41%	-1.2 41%	+0.1 36%	--	-10	+24	+21	
VLENSBURG 11118C VLB11118C	VLB07122B	2 30	103 3	4 0	+0.0 61%	+0.1 92%	+4 91%	+0 90%	+7 84%	+21 72%	+1 59%	-1.4 51%	-2.1 39%	+7 75%	-0.1 40%	-1.0 54%	-1.2 54%	+0.4 45%	-0.1 43%	+19	-1	+33	
VLENSBURG 11143C VLB11143C	VLB08112C	1 32	53 0	0 0	-1.0 54%	+1.1 87%	+15 82%	+22 81%	+26 80%	+30 68%	+2 47%	+0.6 38%	-0.6 32%	+15 68%	-0.3 29%	-1.2 37%	-1.4 37%	+0.4 32%	--	+130	+50	+91	
VLENSBURG 12113 (P) VLB12113	CHD0840	4 21	55 0	9 0	-0.3 59%	+3.3 90%	+23 88%	+22 86%	+31 82%	+42 69%	+5 47%	+0.4 72%	--	+17 72%	+1.2 49%	+0.3 59%	+0.3 59%	+0.3 49%	-0.1 45%	+120	+59	+150	
VLENSBURG 12125B VLB12125B	VLB09108B	1 0	11 0	0 0	-0.5 53%	+1.2 82%	+16 79%	+25 76%	+46 77%	+52 68%	+2 53%	+0.3 68%	+2.6 35%	+27 65%	+2.7 44%	-0.2 55%	-0.1 55%	+0.9 44%	+0.5 40%	+106	+117	+67	
VLENSBURG 12144B VLB12144B	VLB09108B	1 31	67 0	0 0	-0.3 58%	+1.4 89%	+16 87%	+30 84%	+43 82%	+35 71%	+3 53%	+0.4 67%	+3.3 35%	+21 72%	+0.4 44%	-0.3 54%	-0.4 54%	+0.3 43%	+0.1 38%	+110	+104	+56	
VLENSBURG 12148B (P) VLB12148B	VLB08112C	1 0	15 0	3 0	-0.1 50%	+0.2 80%	+6 80%	+13 78%	+16 76%	+22 65%	+5 43%	+0.8 70%	--	+9 66%	-0.5 47%	-1.9 55%	-2.3 55%	+0.7 45%	-0.4 39%	+110	+25	+56	
VLENSBURG 12162C VLB12162C	VLB09108B	1 24	16 0	0 0	-0.5 49%	-0.1 77%	+8 79%	+9 75%	+17 76%	+17 66%	+2 50%	+0.6 67%	-0.1 35%	+11 65%	+0.8 44%	+1.3 54%	+1.6 54%	-0.3 44%	+0.4 40%	+62	+52	+60	
VLENSBURG 12166C VLB12166C	VLB08131B	1 10	10 0	0 0	-1.0 47%	+0.3 76%	+13 77%	+12 74%	+23 75%	+35 65%	+0 50%	+0.2 66%	+4.3 31%	+14 64%	+0.7 43%	-1.2 53%	-1.4 53%	+0.6 43%	+0.2 38%	-31	+29	+24	
VLENSBURG 13122B VLB13122B	VLB09108B	1 38	36 0	0 0	-2.3 55%	+0.8 85%	+25 81%	+45 79%	+54 78%	+43 68%	+4 51%	+0.0 67%	+1.3 33%	+30 67%	+1.0 44%	-2.4 54%	-3.0 54%	+1.3 44%	+0.1 39%	+279	+145	+166	
VLENSBURG 13128C VLB13128C	VLB10152B	1 19	18 0	0 0	-1.4 50%	-1.1 81%	+8 79%	+16 79%	+20 75%	+23 64%	+5 41%	+0.7 58%	--	+13 66%	-0.7 37%	-0.8 46%	-1.0 46%	+0.0 37%	+0.2 32%	+26	+27	+17	
VLENSBURG 13158C P VLB13158C	VLB09108B	2 10	10 0	0 0	-1.3 53%	+2.0 82%	+22 77%	+24 75%	+41 76%	+55 67%	+7 51%	+0.1 68%	-1.6 33%	+19 65%	-0.3 45%	+1.8 54%	+2.3 54%	-1.0 44%	+0.4 40%	+116	+73	+126	
VLENSBURG 13171C VLB13171C	VLB09108B	1 12	11 0	0 0	-1.4 54%	-0.2 83%	+16 78%	+29 75%	+38 76%	+46 67%	+1 53%	+0.4 69%	+0.8 35%	+23 65%	+1.1 47%	-1.0 56%	-1.2 56%	+0.6 46%	+0.3 42%	+162	+85	+82	
VLENSBURG TARKA VLB09108B	VLB06116B	7 37	188 32	66 0	-1.9 70%	-0.1 95%	+19 93%	+21 90%	+34 90%	+22 86%	+0 76%	+0.3 63%	+0.8 61%	+19 80%	+0.6 49%	+0.7 68%	+0.9 68%	-0.1 56%	+0.4 55%	+122	+106	+127	
WISP-WILL ALBERT WC0520B	HB0047B	7 3	234 26	0 0	+0.2 67%	+1.8 92%	+15 90%	+16 86%	+25 86%	+17 76%	+3 74%	+0.2 72%	+0.3 33%	+9 76%	-2.4 50%	-0.9 59%	-1.1 59%	-0.3 50%	+0.1 46%	+47	+44	+76	
WISP-WILL ARIAN 5 P WC1426B	LZ102	1 11	11 0	0 0	-2.3 55%	+2.4 82%	+16 76%	+21 73%	+35 71%	+36 60%	+4 46%	+2.6 55%	--	+13 59%	+0.4 34%	+0.4 46%	+0.5 46%	-0.1 38%	-0.1 37%	+193	+89	+133	
WISP-WILL COERT 2 WC0937B	WC01130A	3 0	61 1	0 0	+0.8 56%	+1.2 83%	+8 77%	+12 75%	+14 77%	+22 69%	+6 58%	-0.7 73%	-1.8 38%	+12 66%	+1.5 52%	-0.4 62%	-0.5 62%	+0.7 53%	-0.2 50%	+124	+35	+89	
WISP-WILL ELVIN 3 P WC1434B	LZ102	1 37	37 0	5 0	-2.6 57%	+1.1 88%	+16 84%	+24 83%	+25 78%	+23 64%	+2 40%	+0.3 79%	--	+11 69%	-1.5 51%	+0.3 58%	+0.4 58%	-0.7 48%	+0.1 44%	+115	+45	+84	
WISP-WILL FRONO WC1399	BIG0961C	2 30	30 0	8 0	-1.7 52%	+0.5 82%	+19 82%	+21 81%	+29 77%	+35 61%	+6 37%	+0.7 71%	--	+16 65%	-0.2 43%	-1.4 52%	-1.8 52%	+0.6 43%	-0.4 42%	+148	+56	+146	
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107	

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Statistics

Name	Sire Ident	Num Herd	Prog Only	Scan Prog	Estimated Breeding Values and Accuracies (%)																	
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth			Fert		Carcase					Indexes		
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
WISP-WILL GIEP 5 P		1	1	1	-1.3	+2.6	+25	+39	+54	+55	+5	+1.7	-3.6	+25	+0.6	-0.2	-0.3	+0.4	-0.3	+285	+133	+178
WC1310B	WC0915C	0	0	0	50%	77%	74%	74%	75%	67%	52%	71%	34%	65%	51%	62%	62%	52%	50%			
WISP-WILL GIEP 6 P		2	32	0	-3.2	+2.8	+27	+28	+43	+36	+4	+1.1	--	+17	+0.7	-0.6	-0.8	+0.5	-0.2	+185	+112	+195
WC1423B	LZ102	32	0	0	59%	86%	83%	81%	76%	63%	44%	76%		68%	48%	56%	56%	47%	44%			
WISP-WILL JAKES 3 P		1	6	0	-0.2	+2.1	+19	+22	+33	+37	+4	-0.6	--	+17	-0.4	+1.2	+1.4	-0.7	+0.3	+37	+55	+71
WC1269C	WC0973B	6	0	0	47%	77%	76%	73%	74%	63%	44%	69%		62%	45%	57%	56%	46%	42%			
WISP-WILL JARED 3		6	131	5	+5.0	+4.5	+21	+25	+28	+33	+3	-2.3	+6.7	+16	+0.1	-1.7	-2.1	+0.6	-0.1	-34	+20	+37
WC07136B	CAB02112A	2	15	0	85%	96%	94%	93%	92%	80%	72%	89%	45%	79%	52%	65%	65%	56%	54%			
WISP-WILL LEWIS 2 P		2	41	10	-1.4	+2.1	+30	+48	+54	+61	+3	+2.8	-4.2	+28	+0.3	-0.3	-0.2	+0.4	-0.4	+360	+130	+217
WC1229	HDL09155C	41	0	0	56%	87%	80%	79%	79%	68%	44%	73%	33%	68%	52%	59%	59%	51%	49%			
WISP-WILL LINO 2 P		26	306	72	+2.2	+0.5	+8	+21	+25	+40	+2	+0.5	-0.7	+13	-1.0	+1.2	+1.7	-0.9	+0.2	+95	+31	+9
WC1219	HDL09155C	178	0	0	87%	96%	95%	93%	91%	75%	47%	87%	35%	77%	61%	72%	72%	62%	64%			
WISP-WILL LINO 3 P		3	73	5	-1.9	+1.7	+16	+27	+41	+58	+3	+2.1	+0.4	+19	+0.2	+0.7	+0.9	-0.5	+0.1	+95	+63	+41
WC1324	LZ102	78	0	0	62%	90%	85%	84%	82%	70%	44%	78%	31%	72%	53%	63%	63%	53%	51%			
WISP-WILL LINO P		6	36	11	+0.8	+0.8	+13	+24	+31	+45	+3	-0.3	+2.1	+21	+1.9	-0.7	-0.8	+0.9	-0.2	+108	+60	+53
WC0924B	WC01130A	1	7	0	64%	90%	87%	85%	85%	78%	66%	67%	52%	73%	52%	67%	67%	58%	58%			
WISP-WILL LOOD P		10	264	30	-2.3	+0.1	+17	+23	+36	+53	+5	+2.8	-4.0	+17	-0.6	+0.6	+1.0	-0.3	-0.4	+183	+68	+123
WC0915C	WC0270	82	24	0	69%	96%	94%	91%	90%	85%	75%	78%	56%	79%	59%	71%	71%	63%	63%			
WISP-WILL NEELS 2 P		3	79	15	-1.6	+1.0	+22	+31	+32	+38	+5	+1.8	-1.1	+17	-1.6	+0.1	+0.2	-0.6	+0.1	+178	+54	+139
WC07158	WC0270	8	9	0	64%	93%	90%	89%	88%	80%	65%	76%	45%	77%	62%	70%	70%	61%	59%			
WISP-WILL NIKOL P		7	21	9	+0.4	+0.4	+11	+14	+13	+12	+4	-0.7	+2.9	+9	-1.4	-0.6	-0.8	-0.6	+0.5	+2	+4	+37
WC0973B	JHR05418C	0	5	0	58%	86%	84%	83%	83%	74%	61%	74%	37%	72%	46%	61%	60%	51%	51%			
WISP-WILL NINO P		1	22	0	-1.0	+1.6	+20	+29	+31	+29	+3	-0.2	--	+17	-0.6	-0.9	-1.1	+0.1	-0.2	+112	+56	+96
WC1457	HDL0871	22	0	0	52%	85%	77%	76%	73%	62%	44%	72%		63%	32%	41%	40%	35%	33%			
WISP-WILL RANDAL 2		3	21	0	-0.8	+2.1	+23	+34	+47	+49	+6	-0.2	--	+21	-0.6	-2.2	-2.8	+0.8	-0.2	+198	+95	+143
WC1242C	WC0973B	16	0	0	47%	77%	81%	75%	75%	64%	45%	68%		64%	44%	54%	54%	43%	39%			
WISP-WILL TEX		1	191	0	-2.3	-0.6	+15	+20	+20	+26	+2	+0.9	+0.1	+13	-1.2	-0.1	-0.1	-0.3	+0.0	+106	+31	+90
WC0759	WC0270	16	32	0	71%	94%	93%	91%	92%	87%	78%	82%	48%	82%	53%	61%	61%	53%	48%			
WISP-WILL ZANE (P)		14	165	64	-2.8	+0.3	+19	+33	+37	+60	+4	+3.1	-4.0	+17	-2.0	-0.2	-0.1	-0.6	+0.0	+223	+47	+113
WC0270	WC9767C	1	47	0	83%	96%	96%	95%	95%	92%	90%	89%	68%	89%	74%	84%	84%	76%	75%			
WLE 1285C		1	42	0	+0.4	+2.2	+19	+20	+21	+14	+5	-0.8	--	+13	-0.1	-0.2	-0.3	+0.0	+0.1	+78	+45	+121
WLE1285C	WC0973B	25	0	0	52%	83%	83%	73%	75%	62%	45%	46%		61%	33%	45%	45%	38%	38%			
WLE DOORS		1	86	3	-0.7	+2.3	+21	+29	+35	+26	+4	+1.8	--	+18	--	-0.5	-0.6	+0.4	+0.0	+220	+100	+168
WLE1034B	WLE10MULT02	45	4	0	51%	91%	85%	77%	74%	57%	37%	26%		59%		32%	32%	25%	23%			
WLE STAAL		1	65	1	-0.6	+0.7	+15	+22	+22	+24	+4	+0.1	--	+16	-0.2	-0.9	-1.1	+0.4	-0.1	+128	+44	+101
WLE1044	FM00114C	29	2	0	55%	91%	87%	77%	75%	63%	55%	27%		63%	30%	42%	42%	35%	35%			
ZARISSA GATSBY		2	44	5	-0.9	+0.8	+15	+24	+29	+33	+9	+1.6	--	+18	+0.9	-0.8	-1.0	+0.7	-0.2	+192	+70	+136
VNW1180C	VNW0537B	37	0	0	59%	91%	86%	81%	78%	65%	49%	50%		66%	29%	44%	44%	36%	34%			
ZARISSA ICE		3	67	1	-0.4	+0.5	+11	+20	+24	+18	+2	+0.1	--	+15	+0.4	-0.7	-0.8	+0.5	-0.1	+114	+65	+68
VNW10231B	VNW076B	21	5	0	51%	89%	75%	69%	76%	70%	44%	28%		58%	22%	34%	34%	27%	25%			
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107

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Statistics

Name Animal Ident Sire Ident		Num Herd	Prog Only	Scan Prog	Estimated Breeding Values and Accuracies (%)																	
					Prog 2Yr	Perf Dtrs	Carc Prog	Birth		Growth				Fert		Carcase				Indexes		
								GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF
ZARISSA ICE-MAN VNW076B	VNW046A	5	115	6	-0.6	+0.3	+8	+18	+19	+20	+2	+0.2	+2.2	+13	-0.2	-1.6	-1.9	+0.7	-0.4	+68	+33	+24
ZARISSA ICE-TEA VNW11200B	VNW076B	1	73	0	+0.8	+2.7	+15	+26	+33	+33	+3	+0.3	--	+17	--	--	--	--	--	+115	+67	+65
ZARISSA KY VNW09163B	RIC0619B	59	0	0	55%	93%	87%	80%	79%	63%	32%	28%	65%									
ZARISSA MATRIX VNW1156C	DM05282C	2	15	0	+0.3	+2.0	+18	+28	+32	+27	+4	--	--	+18	--	--	--	--	--	+176	+80	+122
ZARISSA RED-ROCK VNW0959	DM05282C	0	0	0	49%	83%	75%	73%	75%	64%	43%	61%										
ZARISSA TAZZ VNW10212C	2408384	2	48	2	-1.2	+0.7	+18	+27	+39	+51	+12	+1.4	--	+21	+0.4	-1.2	-1.4	+0.7	-0.2	+189	+77	+143
ZARISSA TRUMAN VNW10101	HB0494C	29	1	0	55%	89%	81%	71%	72%	62%	48%	33%	57%	27%	43%	43%	35%	34%				
ZIMEYER 009/09 ZM099	ZM062C	2	25	0	-1.4	+0.6	+20	+22	+23	+15	+7	+1.3	+0.1	+14	-1.1	-1.1	-1.4	+0.3	-0.1	+145	+56	+165
ZIMEYER 040/12 ZM1240B	VLB09108B	0	0	0	55%	87%	81%	73%	75%	64%	49%	35%	31%	62%	34%	48%	48%	41%	40%			
ZIMEYER 041/11 ZM1141	ZM0831	2	40	18	-1.1	+1.8	+18	+27	+39	+54	+4	+2.5	-1.9	+18	-0.2	-0.7	-0.8	+0.2	+0.1	+160	+69	+101
ZIMEYER 045/09 ZM0945	ZM0614C	0	3	0	56%	89%	86%	84%	85%	71%	48%	79%	35%	72%	53%	66%	66%	55%	54%			
ZIMEYER 050/10 PP ZM1050	ZM0614C	1	7	0	-1.7	+0.2	+22	+27	+47	+48	+2	+0.6	-1.4	+23	+0.4	+0.8	+1.1	-0.2	--	+174	+121	+142
ZIMEYER 053/12 ZM1253	ZM099	7	0	0	51%	79%	78%	75%	76%	67%	54%	68%	33%	64%	28%	38%	38%	32%				
ZIMEYER 078/09 ZM0978A	*SER98103BB	2	22	14	-2.2	+0.1	+20	+33	+42	+50	+5	+2.4	+1.0	+25	+0.9	-0.8	-1.1	+0.4	+0.1	+179	+87	+114
ZIMEYER 13-14 ZM1314C	2474022	0	0	0	55%	86%	83%	83%	84%	72%	47%	78%	39%	73%	59%	70%	70%	60%	59%			
ZIMEYER 13-5 ZM135C	2341008	3	51	29	-1.5	+1.6	+23	+31	+41	+43	+0	+1.8	-0.4	+19	-0.8	-0.3	-0.5	-0.3	+0.2	+149	+81	+115
ZIMEYER 607/09 ZM09607	ZM0443	9	6	0	61%	90%	88%	87%	87%	77%	59%	76%	48%	75%	58%	73%	73%	62%	61%			
ZIMEYER ARON - P ZM12805C	WC0939B	5	96	35	-2.3	+0.9	+29	+43	+51	+52	+2	+2.8	-1.7	+26	-0.4	-1.0	-1.3	+0.2	+0.0	+277	+116	+188
ZIMEYER FANIE-P ZM11823B	ZM08603A	48	0	0	62%	91%	87%	87%	87%	74%	51%	81%	41%	75%	61%	72%	72%	62%	61%			
ZINKEV OB0930C OB0930C	DM05314	1	21	0	-0.8	+3.3	+26	+38	+47	+51	+4	+2.1	--	+23	+0.4	-1.0	-1.2	+0.6	-0.1	+220	+101	+156
		22	0	0	49%	81%	78%	74%	75%	62%	38%	70%	62%	36%	47%	47%	39%	38%				
		3	23	6	+1.3	+3.4	+16	+27	+37	+32	+5	-0.1	--	+22	+3.4	+0.2	+0.3	+1.2	-0.3	+146	+110	+96
		0	0	0	46%	83%	80%	77%	78%	63%	32%	69%	64%	46%	60%	60%	60%	49%	45%			
		1	7	0	-3.6	+1.0	+24	+32	+41	+36	+6	+3.6	--	+18	-0.7	-1.1	-1.4	+0.3	-0.1	+305	+111	+226
		8	0	0	63%	78%	75%	72%	69%	56%	36%	67%	58%	44%	53%	53%	43%	38%				
		1	30	4	-1.7	+1.8	+18	+23	+36	+49	-1	+1.9	-4.2	+16	+0.2	+0.4	+0.5	-0.1	-0.1	+173	+75	+112
		35	0	0	55%	79%	75%	74%	74%	63%	47%	70%	30%	64%	49%	58%	58%	49%	44%			
		2	72	0	-1.4	+1.0	+22	+34	+39	+43	+5	+1.5	-1.8	+23	+0.5	+0.0	+0.1	+0.2	-0.1	+244	+94	+164
		31	1	0	60%	92%	86%	78%	82%	71%	53%	73%	32%	69%	50%	57%	57%	49%	44%			
		1	20	0	-1.6	-0.5	+16	+26	+29	+15	+5	+0.3	--	+19	+0.5	-0.7	-0.8	+0.6	--	+261	+105	+177
		1	0	0	49%	82%	78%	71%	70%	56%	38%	42%	58%	29%	36%	36%	30%					
		2	38	0	-1.9	+1.2	+23	+41	+43	+29	+3	+2.5	--	+23	--	--	--	--	--	+311	+124	+182
		3	0	0	48%	87%	81%	74%	71%	57%	37%	66%	59%									
		1	83	0	-1.1	+2.2	+27	+35	+45	+40	+3	+0.6	--	+23	-0.8	-1.9	-2.4	+0.7	--	+197	+101	+170
		47	0	0	53%	91%	89%	87%	85%	70%	37%	36%	71%	33%	41%	41%	35%					
Average EBVs for 2016 born calves:					-0.6	+1.2	+16	+23	+29	+31	+4	+0.5	-1.1	+16	+0.2	-0.3	-0.3	+0.2	+0.0	+147	+68	+107