

DROUGHTMASTER BREEDING VALUE REPORT

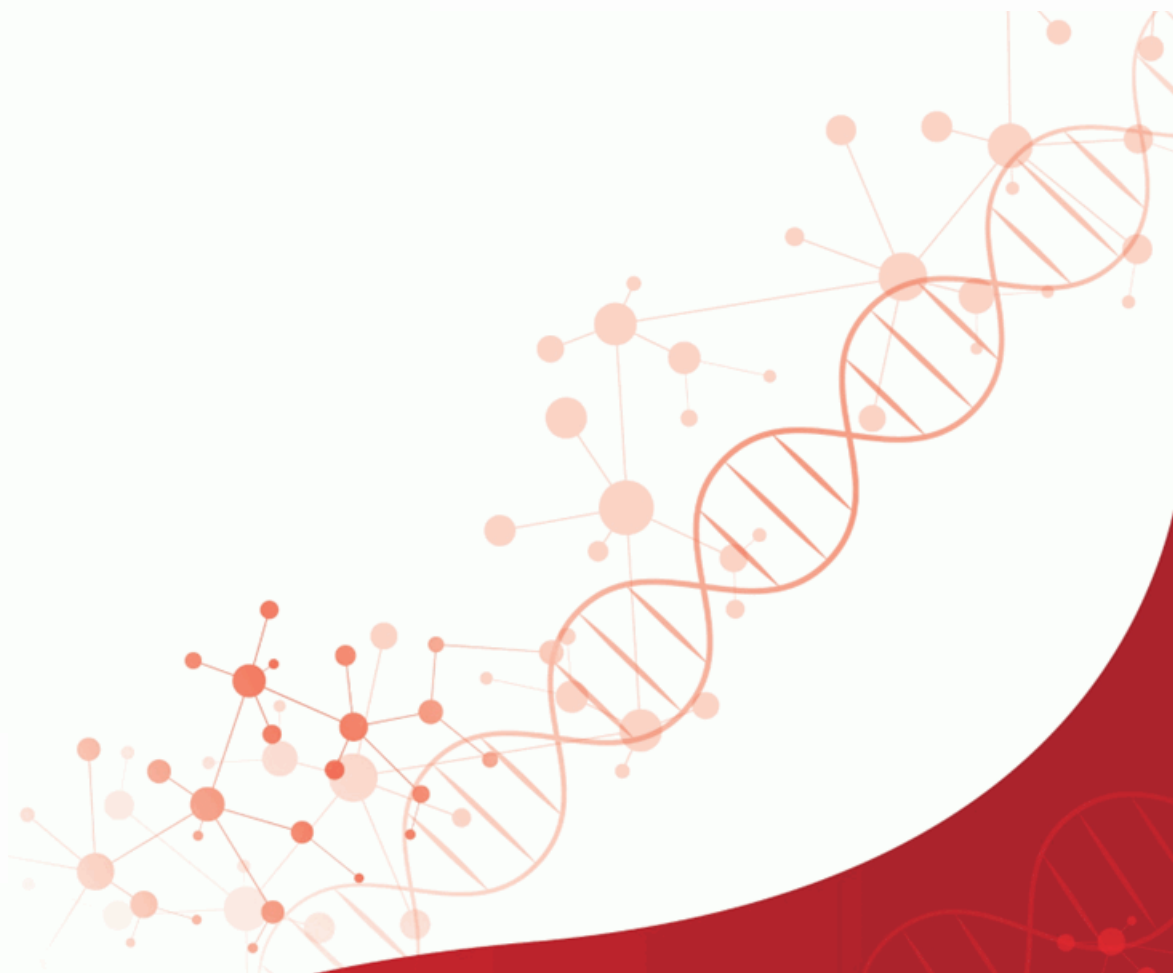
September 2026



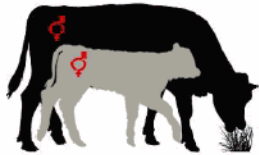
VHANYAI DROUGHTMASTER

Herd Number: 712363

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EBVs, EBVi's and Selection Values



Logix Cow Value

Selecting for:

- fertile,
- low maintenance,
- easy calving cows
- with heavy weaners

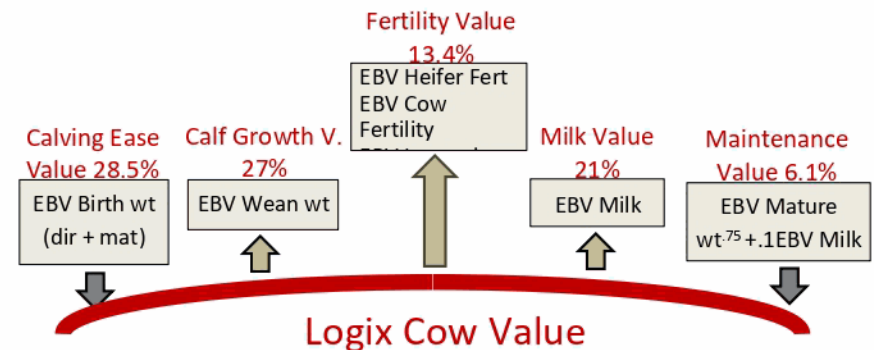
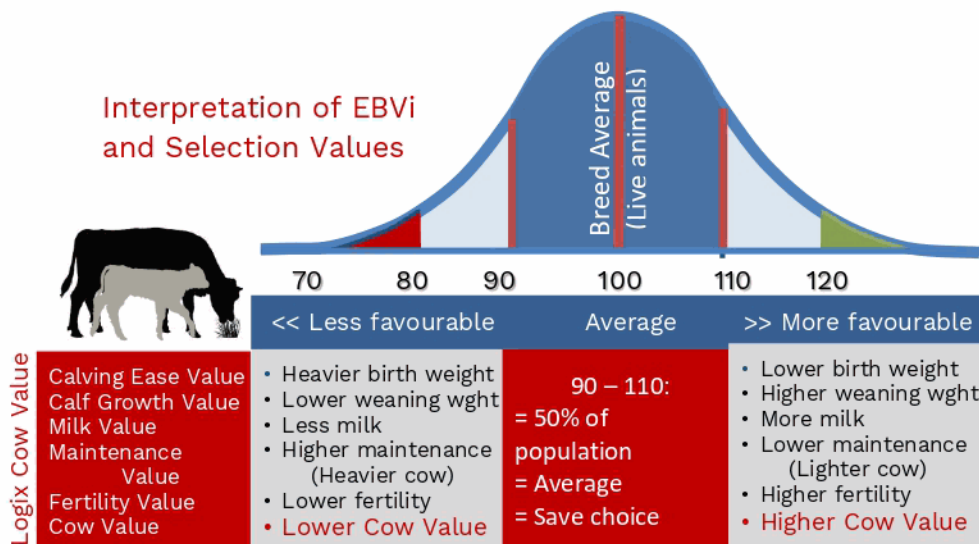
EBVi (EBVindex): The average EBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are always in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values may be better.

EBV: (Estimated Breeding Value) indicates the genetic potential of the animal for a specific trait. It is presented in the unit of measurement and relative to the average of animals born in the base year (2017).

Selection values combine similar breeding values in a scientific manner to simplify the selection of animals. For example, HF (Heifer Fertility), CF (Cow Fertility) and Longevity are combined to form the Fertility Value by taking the heritability and economic importance in consideration. The sub-value is expressed in an index format, thus an animal with a sub-value of 110 for Fertility will genetically be above average compared to the live animals in the breed.

Cow Value combine relative selection values into a single value. This gives a quick and easy indication of the combined genetic value of an animal compared to the breed. It is advised to still look at the sub-values to see where the strengths and weaknesses lie.

Interpretation of EBVi and Selection Values



SABeefBulls.com

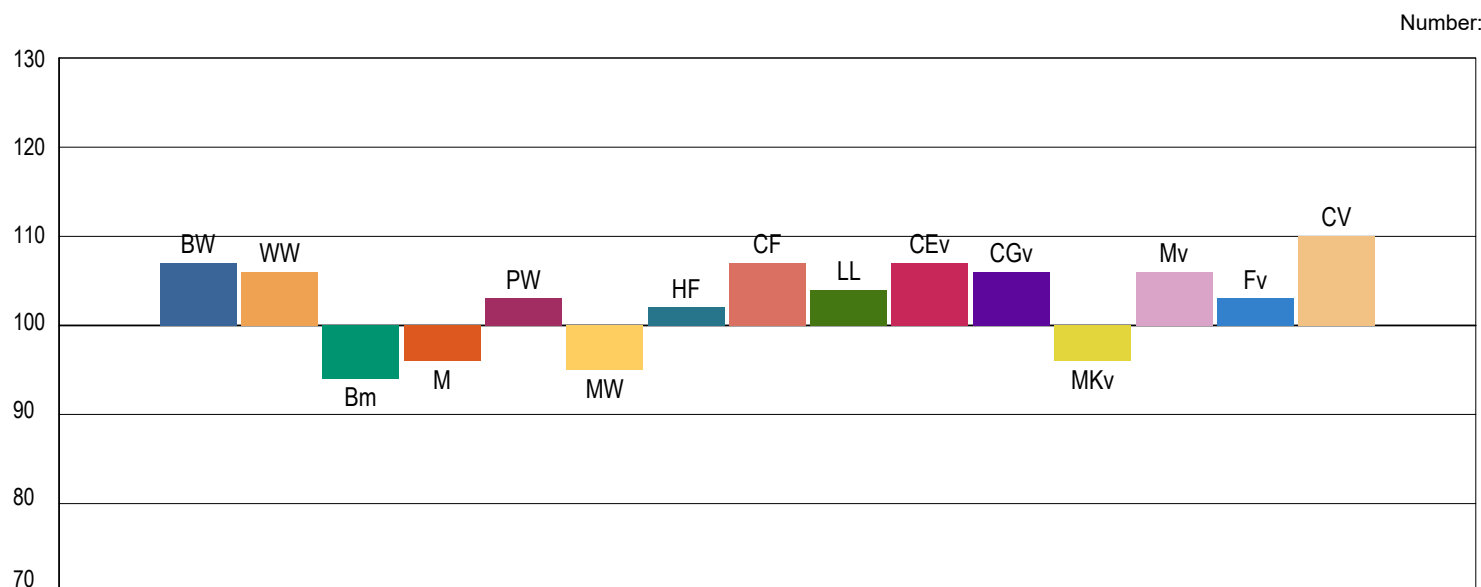
Profit through Genetics
- at your service

LOGIX



CERTIFICATE OF QUALITY
Valid up to
1 April 2024

Herd and Breed Averages



Abbreviations:

Breeding Value (EBV) and Breeding Value Index (EBVi):

BW	Birth Weight
WW	Weaning Weight
Bm	Birth maternal
M	Milk
PW	Post-Wean Weight
MW	Mature Weight
HF	Heifer Fertility
CF	Cow Fertility
LL	Longevity

Selection Values

CEv	Calving Ease Value
CGv	Calf Growth Value
Mkv	Milk Value
Mv	Maintenance Value
Fv	Fertility Value
CV	Cow Value

	Trait	EBV Herd	EBVi Herd	EBV Breed
Prewrite Growth	Birth Wt	-0.58	107	-0.02
	Weaning Wt	4.58	106	2.0
	Birth Mat.	0.16	94	-0.09
	Milk(Wn.Mat.)	-2.3	96	-1.2
Postwean Growth	Post wean Wt	3.9	103	2.0
	Mature Wt	-4	95	0
Fertility	Heifer Fertility	7	102	11
	Cow Fertility	0	107	2
	Longevity	13	104	9

Selection Value	Avg. Herd
Calving Ease	107
Calf Growth	106
Milk	96
Maintenance	106
Fertility	103
Cow Value	110

- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

What does a sub-selection value above breed average (100) mean?:

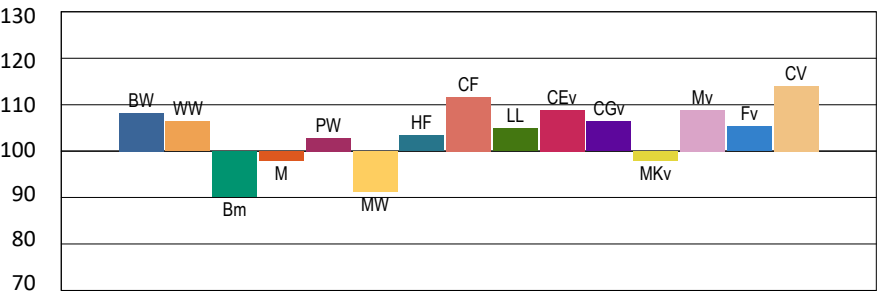
- Calving ease: Smaller calf at birth - easier calving
- Calf growth: Heavier calves at wean due to growth potential of the calf
- Milk: Cows with more milk and better mothering ability
- Maintenance: Animals with low maintenance requirements (lower mature weight).
- Fertility: Cows/daughters that calve earlier and/or more regularly.

Genetic Windows

Bulls on Farm

Bulls born in 2023 and earlier

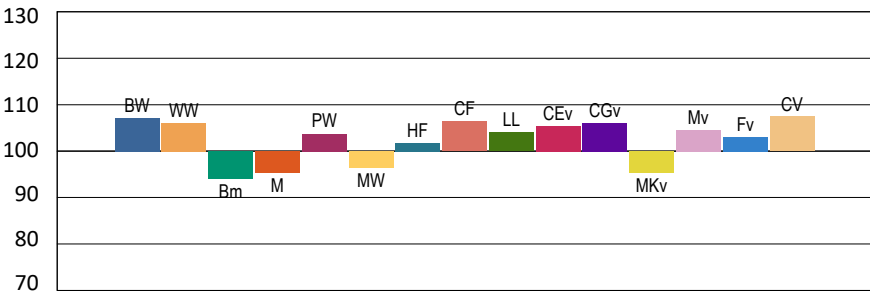
Number: 6



Cow Herd

Cows born in 2024 and earlier

Number: 26



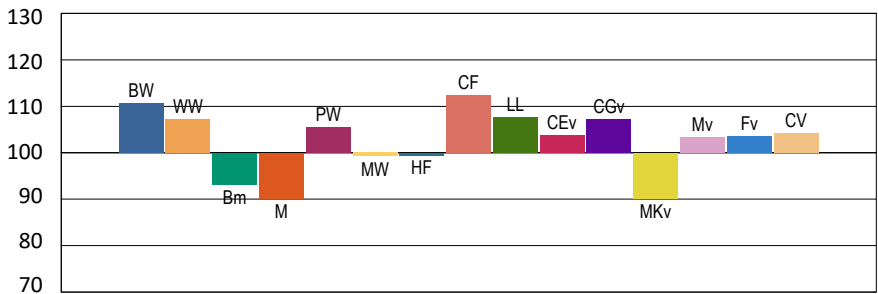
Abbreviations

BW	Birth weight
WW	Weaning weight
Bm	Birth mat
M	Milk
PW	Post-wean weight
MW	Mature weight
HF	Heifer Fertility
CF	Cow Fertility
LL	Longevity

Sires of Young Animals

Sires of animals 3 years and younger

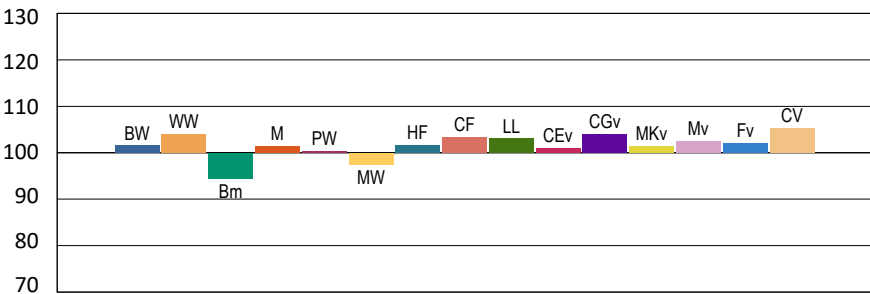
Number: 8



Cows older than 6 years

Cows born in 2020 and earlier

Number: 12

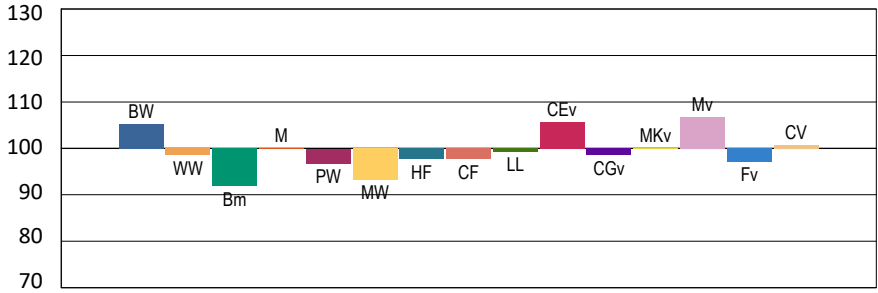


CEv	Calving Ease value
CGv	Calf Growth value
MKv	Milk value
Mv	Maintenance value
Fv	Fertility value
CV	Cow Value

Bull Calves

Bull calves born in 2025

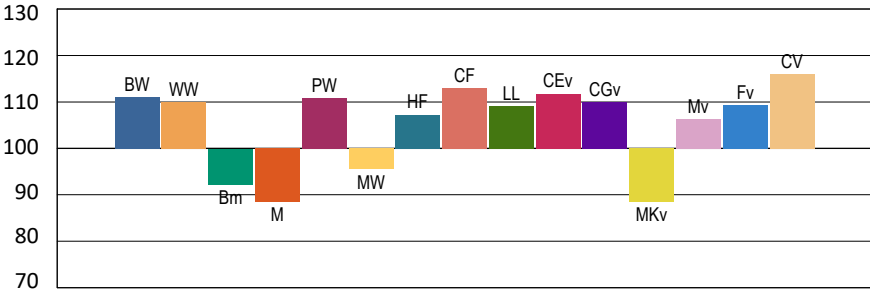
Number: 8



Heifer Calves

Heifers born in 2025

Number: 4

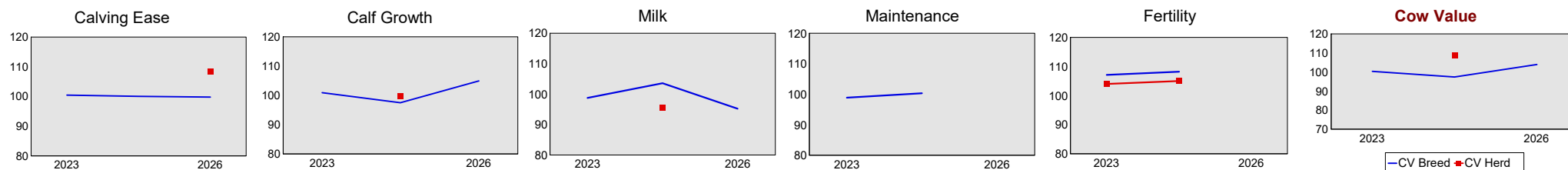


Summary of Genetic Merits of Cows in the Herd

			Selection Values (SV)						Calf Weight		Mother		Growth		Fertility		
Birth Year	Nr of cows	Avg Cow Value Star grading	Calv. Ease	Calf Grwth	Milk	Maint.	Fert.	Cow Value	Birth Weight	Weaning Weight	Birth Mat.	Milk (Wn.Mat.)	Post-wn weight	Mature weight	Heifer Fertility	Cow Fertility	Longevity
Avg Cows in Breed			99	100	100	100	101	100	99	100	101	100	100	100	101	100	99
2013	1	★★★★☆	101	91	115	108	108	109	99	91	102	115	95	93	104	126	103
2016	3	★★★★☆	101	94	105	111	104	101	106	94	87	105	88	85	104	106	101
2017	3	★★★★☆	92	116	98	86	100	104	95	116	87	98	111	115	100	100	100
2018	3	★★★★★	110	106	101	108	103	114	105	106	106	101	105	93	101	104	106
2019	1	★★★★☆	111	104	95	108	91	102	107	104	104	95	98	94	88	91	106
2020	1	★★★★	90	105	94	96	106	95	93	105	88	94	100	103	109	94	104
2021	2	★★★★★	104	102	96	115	107	114	101	102	106	96	95	87	113	99	96
2022	1	★★★★★☆☆	112	126	89	108	103	125	111	126	88	89	128	95	99	115	107
2023	10	★★★★☆	108	108	88	105	105	107	112	108	95	88	107	97	104	110	105
2024	2	★★★★☆	107	102	99	112	103	109	107	102	91	99	102	91	103	106	102
2025	4	★★★★★	112	110	89	106	109	116	111	110	92	89	111	96	107	113	109
2026	10	★★★★★	107	111	99	103	103	115	106	111	95	99	108	97	100	111	107
Avg Cows in Herd			105	106	97	106	104	109	104	106	95	97	104	96	103	106	104

Genetic Trends for On-Farm Traits

The graphs show the genetic gain of the herd relative to the breed. Only data of animals with measurements are included.



Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility						Cow Value (CV)	
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Milk	Postwean Weight		Mature Weight		Mainte- nance	Heifer Fert.		Cow Fert.		Longevity			Ferti- lity
	Number	Dir EBV			Number	EBV		Number	EBV		Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV		
2023																6	4.6					104	
2024					3	1.8	100	3	-2.60	96						1	1.5					105	109
2026	9	-0.53	0.05	108																			

Breed

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance					Fertility						Cow Value (CV)		
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity			Fertility	
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV			Number
2017	824	0.00	0.00	99	650	0.0	96	650	0.00	104	313	0.0	141	0	95	260	0.0	173	0.0	2874	0.0	105	94
2018	947	0.00	0.04	99	718	1.2	98	718	-0.38	103	387	0.9	224	-3	98	251	1.6	178	-0.2	2854	1.4	105	96
2019	990	-0.16	0.09	101	994	0.5	97	994	-0.82	101	612	-0.5	239	-4	100	273	0.1	205	-0.4	2785	1.9	106	95
2020	1154	-0.18	0.05	102	1179	1.2	98	1179	-0.92	101	822	1.3	286	-3	98	333	1.6	197	-0.1	3408	1.9	106	97
2021	1386	-0.24	0.16	101	1436	1.7	99	1436	-0.63	102	887	2.4	385	-2	99	422	1.2	259	-0.6	3283	3.7	106	98
2022	1910	-0.05	0.05	99	1534	2.0	100	1534	-1.36	100	858	3.2	275	-2	99	513	5.1	191	-1.0	1698	5.1	105	99
2023	2711	-0.12	-0.01	100	1721	2.4	101	1721	-1.61	99	1190	2.5	120	0	99	341	1.9	6	0.2			107	100
2024	3045	-0.07	0.03	100	1946	0.8	97	1946	-0.17	104	1077	1.2			100	19	2.1					108	97
2025	4011	-0.09	0.01	100	1727	1.2	98	1727	-0.88	101	228	2.4			98								97
2026	1210	-0.05	-0.02	100	4	4.1	105	4	-2.65	95													104

Sires of animals

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EBV
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Sire		Selection Values						Calf Weight		Mother		Growth		Fertility			Measured Progeny Number of herds			
ID Name	Sire ID Dam ID	Calving Ease Value	Calf Growth Value	Milk Value	Mainten. Value	Fertility Value	Cow Value	Birth Direct	Wean Direct	Birth Maternal	Wean Maternal	Post wean weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	Birth wt	Wean wt	Dgt /Calves	
1636 (P) D5	+609 +525 SWAN 1636 (P) D5	84	100	90	82	112	86	86	100	99	90	94	119	111	125	97	3	2	20	31
		85	83	80	71	75	75	1.13	1.9	-0.04	-4.2	-1.7	15	-9.8	-4.9	6.3	3	2	7	
4041384969	+SWANGENE W680 SWAN EAGLE HAWK (P) D5	96	113	88	107	93	96	93	113	114	88	101	96	92	108	90	2		18	39
		84	80	83	69	68	73	0.57	7.9	-0.65	-4.8	2.9	-4	27.0	-0.4	0.6	2		9	
C 060222	DO 020129 DO 033075 06-0222C	108	76	94	115	112	91	125	76	85	94	71	87	115	107	103	3	34	50	123
		93	93	93	77	79	84	-2.10	-8.9	0.49	-3.2	-14.8	-11	-18.1	0.0	11.2	1	3	22	
C 070355	DO 050021 DO 022070 07-0355C	110	80	101	136	103	98	109	80	91	101	77	55	117	77	86	3	43	32	64
		91	93	91	75	81	83	-0.73	-7.0	0.25	-1.1	-11.3	-37	-20.8	7.6	-2.4	2	3	16	
C 070361	DO 050021 DO 020273 CONSIDERATA07-0361C	112	93	90	118	100	98	116	93	62	90	84	83	111	71	93		32	20	59
		89	91	90	76	79	82	-1.33	-1.1	1.42	-4.2	-7.2	-14	-9.2	9.1	3.4		1	8	
C 080469	DO 050029 DO 022064 CONSIDERATA08-0469C	114	103	89	110	110	112	110	103	103	89	109	93	108	124	100	70	121	121	342
		98	98	97	91	90	90	-0.81	3.2	-0.20	-4.5	7.3	-6	-4.8	-4.5	9.1	20	11	32	
C 110505	C 080469 DO 060185 11-0505C-EMBRIO CALVE	109	81	116	125	105	107	123	81	78	116	85	71	105	106	103	118	38	114	293
		98	96	97	90	96	90	-1.91	-6.5	0.78	3.5	-6.6	-24	2.2	0.3	11.8	10	8	16	
C 120001	DO 050021 DO 060185 12-0001C	109	87	108	108	104	104	109	87	86	108	87	94	108	93	100	109	75	30	61
		94	93	88	67	75	82	-0.79	-4.0	0.45	1.3	-5.5	-5	-4.7	3.6	8.9	2	3	8	
C 130014	C 100413 C 090140 13-0014C	91	120	91	90	109	108	93	120	97	91	109	108	106	122	100	10	5	37	94
		91	88	91	71	85	82	0.59	10.8	0.04	-3.9	7.4	7	-1.2	-4.1	9.0	4	3	13	
CSA 150029	C 110154 C 090032 15-0029CSA	121	120	83	112	109	128	118	120	101	83	113	91	107	123	99	38	3	17	32
		89	80	82	70	74	75	-1.47	11.0	-0.12	-6.4	9.7	-8	-2.9	-4.4	8.6	2	2	6	
CSA 150066	4041384969 DO 060044 SYDNEY	120	96	94	120	91	103	118	96	97	94	88	80	84	104	104	94	43	28	43
		94	90	83	71	75	80	-1.47	0.2	0.04	-3.1	-5.1	-17	40.5	0.6	12.6	5	5	11	
CSA 160056	C 110505 C 070001 16-0056CSA	119	104	112	115	94	122	117	104	93	112	109	85	89	106	104	69	36	49	84
		95	92	91	84	81	84	-1.47	3.8	0.19	2.5	7.2	-12	31.5	0.0	12.4	6	7	12	

Sires of animals

Index
EBV
Acc

Sire		Selection Values						Calf Weight		Mother		Growth		Fertility			Measured Progeny Number of herds			
ID Name	Sire ID Dam ID	Calving Ease Value	Calf Growth Value	Milk Value	Mainten. Value	Fertility Value	Cow Value	Birth Direct	Wean Direct	Birth Maternal	Wean Maternal	Post wean weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	Birth wt	Wean wt	Dgt /Calves	
CSA 180194	CSA 160056 CTM 150023	115	127	101	103	102	134	120	127	89	101	132	99	94	121	108	114	107	29	38
18-0194CSA		94	95	84	67	72	81	-1.66	14.1	0.35	-1.0	21.0	-1	22.1	-3.8	15.7	15	7	5	
		96	95					96	95	88	84	83	67	85	51	80				
CSA 190062	CTM 150023	88	119	105	104	110	117	94	119	81	105	116	97	110	120	98	96	17	8	8
19-0062CSA		91	79	68	51	60	70	0.51	10.5	0.65	0.4	11.4	-2	-8.5	-3.6	7.3	5	2	3	
		94	79					94	79	79	68	56	51	70	37	72				
CSA 190082	CTM 150023	115	99	91	117	112	113	112	99	94	91	98	85	113	113	103	24	16	5	6
19-0082CSA		81	78	66	54	59	67	-1.00	1.3	0.15	-3.9	0.5	-13	-13.1	-1.8	11.7	2	2	3	
		84	78					84	78	71	66	55	54	73	36	68				
CSA 190150	C 110507	80	151	49	61	103	91	145	151	75	49	151	156	91	137	111	110	80	8	8
19-0150CSA		93	92	73	54	64	76	-3.72	25.0	0.91	-16.4	31.8	45	27.8	-7.8	18.5	8	3	3	
		95	92					95	92	85	73	68	54	82	37	73				
CTM 210071	HOT 150143 C 150002	112	96	89	113	111	106	109	96	98	89	102	89	107	111	120	26	2		
CHERRY RED		78	59	52	40	44	54	-0.72	0.3	0.00	-4.5	3.1	-9	-1.4	-1.2	25.9	3	2		
		82	59					82	59	60	52	42	40	47	25	59				
GRB 140026	ZON 080001 GRB 120010	95	86	89	117	109	85	94	86	103	89	85	84	113	99	103	71	71	54	150
14-0026GRB		93	94	92	81	76	84	0.49	-4.3	-0.22	-4.6	-6.9	-13	-13.2	1.9	11.2	1	2	8	
		94	94					94	94	89	92	84	81	86	52	90				
VH 220005	CSA 180194 CSA 180066	106	118	105	98	104	124	105	118	93	105	116	101	97	122	110	4			
KIMBERLY		62	55	52	43	46	50	-0.45	10.0	0.20	0.2	11.3	1	16.0	-3.9	17.5	1			
		64	55					64	55	54	52	48	43	53	30	54				
VH 220006	CSA 180194 CSA 180065	116	117	90	110	104	122	112	117	99	90	113	93	98	113	111	5			
TABASCO		65	56	53	41	46	51	-0.98	9.4	-0.04	-4.2	9.8	-6	14.0	-1.7	17.9	1			
		67	56					67	56	58	53	47	41	54	30	55				
VOVA170177	FXF 060377	97	81	113	125	92	88	98	81	91	113	82	71	95	74	105	81	55	9	9
17-0177		83	89	65	36	51	69	0.11	-6.8	0.26	2.6	-8.9	-24	20.1	8.6	13.4	7	7	2	
		92	89					92	89	46	65	64	36	55	25	73				
	+U9C034340M +U9C055112F	81	121	94	92	104	100	84	121	98	94	112	106	104	110	98	1	3	22	43
GLENLANDS PEDERSON (ET)(AI)		87	82	82	69	72	75	1.31	11.3	-0.02	-3.1	9.2	5	3.4	-0.9	7.2	1	1	7	
		88	82					88	82	85	82	56	69	84	54	78				

Breeding Values and Accuracies: Bulls

Index
EBV
Acc

Groen: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80

Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Value					Birth		Growth					Fertility			
ID Animal nr Name	% Inbr. %	Sire ID Dam ID	Calving Ease Value	Calf Growth Value	Milk Value	Mainten. Value	Fertility Value	Cow Value	Birth direct	Birth mat	Mature weight	Wean direct	Wean mat	Cow-Calf Ratio (Wean)	Post wean weight	Heifer Fertility	Cow Fertility	Long- evity
CSA 190082 4042439192 19-0082CSA		CTM 150023	115 81	99 78	91 66	117 54	112 59	113 67	112 -1.00 84	94 0.15 71	85 -13 54	99 1.3 78	91 -3.9 66	96 -6 66	98 0.5 55	113 -13.1 73	113 -1.8 36	103 11.7 68
CSA 220286 95345377 CSA 22 0286	4	CSA 190062 CSA 160106	94 65	105 52	105 49	106 36	106 42	107 48	98 0.17 68	84 0.56 54	96 -4 36	105 4.2 52	105 0.1 49	111 24 46	100 1.7 38	105 0.7 48	115 -2.1 28	98 7.7 49
VH 220005 95466355 KIMBERLY	1	CSA 180194 CSA 180066	106 62	118 55	105 52	98 43	104 46	124 50	105 -0.45 64	93 0.20 54	101 1 43	118 10.0 55	105 0.2 52	121 43 50	116 11.3 48	97 16.0 53	122 -3.9 30	110 17.5 54
VH 220006 95466363 TABASCO	1	CSA 180194 CSA 180065	116 65	117 56	90 53	110 41	104 46	122 51	112 -0.98 67	99 -0.04 58	93 -6 41	117 9.4 56	90 -4.2 53	109 19 50	113 9.8 47	98 14.0 54	113 -1.7 30	111 17.9 55
VH 230012 97135388 VH 230012	4	CSA 190082 OW 160093	119 54	88 51	98 48	127 38	107 44	110 46	117 -1.44 55	89 0.36 51	69 -25 38	88 -3.5 51	98 -1.8 48	99 1 46	87 -5.5 38	109 -5.1 50	104 0.6 33	104 12.2 50
VH 230067 97135404 BOLT	1	CSA 150066 CSA 170152	103 59	111 57	99 56	95 46	99 48	108 51	105 -0.43 60	82 0.64 57	103 2 46	111 6.8 57	99 -1.7 56	108 17 53	103 3.7 40	98 15.0 56	103 1.0 32	103 11.6 56
VH 240005 97319933 VH 240005	3	CSA 190082 OW 160068	115 54	84 51	97 48	122 38	108 44	103 46	114 -1.18 55	86 0.49 50	77 -19 38	84 -5.1 51	97 -2.2 48	90 -16 46	84 -7.4 39	110 -8.2 49	101 1.5 33	106 13.7 50
VH 240006 97591382 DENVER	3	CSA 190082 CSA 190073	116 53	96 60	95 45	116 35	102 40	107 48	112 -1.01 55	98 -0.02 47	85 -13 35	96 0.0 60	95 -2.9 45	97 -4 47	93 -2.3 34	101 9.0 48	101 1.3 25	105 12.9 46
VH 240008 97559124 COLORADO	4	CSA 190082 CSA 160106	103 55	99 61	97 49	110 37	107 41	104 49	103 -0.27 56	91 0.25 50	92 -7 37	99 1.4 61	97 -2.1 49	99 1 49	94 -1.5 36	106 -1.0 49	112 -1.4 27	101 10.1 48
VH 240010 98366024 VH 240010	3	CSA 190082 CSA 210006	117 52	104 60	95 45	113 35	102 38	115 47	113 -1.13 54	95 0.11 46	89 -9 35	104 3.9 60	95 -2.8 45	103 9 47	101 2.7 34	99 12.1 46	109 -0.6 24	104 12.4 45
VH 250005 98474489 VH 250005	4	CSA 190082 CSA 170133	106 53	109 51	93 48	95 39	107 42	110 45	107 -0.57 54	85 0.52 50	103 3 39	109 6.0 51	93 -3.3 48	100 3 46	105 4.7 37	110 -7.4 49	102 1.1 29	101 10.2 49
VH 250006 98430184 BRUTUS		CSA 170128	98 37	87 36	115 36	102 29	70 30	76 32	100 -0.05 37	84 0.55 36	98 -2 29	87 -4.1 36	115 3.2 36	103 8 34	89 -4.5 28	72 63.9 35	72 9.0 20	82 -5.9 35

Breeding Values and Accuracies: Bulls

Index
EBV
Acc

Groen: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80

Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Value						Birth		Growth					Fertility		
ID	Animal nr	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Cow	Birth	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
VH 250008	4	CSA 190082	119	88	98	127	108	110	117	89	69	88	98	99	87	109	104	107
98844160		OW 160093	54	51	48	38	44	46	-1.44	0.36	-25	-3.5	-1.8	1	-5.5	-5.1	0.6	14.6
VH 250008									55	51	38	51	48	46	38	50	33	50
VH 250009	5	CSA 190082	112	105	99	112	101	114	110	94	90	105	99	109	104	101	106	101
98495278		CSA 180182	53	49	46	39	41	44	-0.82	0.15	-9	4.3	-1.5	19	4.2	9.6	0.2	9.9
VH 250009									54	50	39	49	46	45	36	49	27	47
VH 250010	3	CSA 190082	102	102	92	109	109	104	103	91	94	102	92	96	99	111	104	104
98559453		CSA 200135	53	48	44	36	40	43	-0.24	0.27	-5	2.8	-3.6	-4	1.4	-9.4	0.7	12.1
VH 250010									55	47	36	48	44	43	36	49	25	46
VH 250017		CSA 160106	99	84	115	104	69	74	101	86	97	84	115	101	82	69	75	82
99672420			37	34	35	25	29	31	-0.12	0.47	-3	-5.4	3.3	5	-8.5	69.3	8.3	-6.2
STRATOS									37	35	25	34	35	31	25	33	20	33
VH 250018	4	CSA 190082	108	98	95	112	110	109	104	108	90	98	95	97	98	109	109	112
99184228		CSA 180025	54	49	47	37	42	45	-0.33	-0.40	-8	0.9	-2.6	-3	1.0	-5.3	-0.6	19.4
VH 250018									55	50	37	49	47	44	37	48	29	49
VH 250019	1	CSA 190082	101	115	94	93	103	109	100	98	105	115	94	105	110	100	109	105
99049397		CSA 170175	53	49	47	39	41	44	-0.04	0.00	4	8.5	-3.1	13	7.6	10.1	-0.6	13.3
VH 250019									54	50	39	49	47	45	35	49	26	49
VH 260014	3	VH 220005	101	119	100	87	103	116	103	84	112	119	100	113	114	102	106	105
6020094543		CSA 170133	46	42	44	36	38	39	-0.30	0.55	9	10.4	-1.3	26	10.1	7.1	0.1	13.1
BASTIAN									47	44	36	42	44	41	34	42	27	44
VH 260021	4	VH 220005	98	109	104	102	105	111	100	88	99	109	104	113	108	102	113	105
6020276330		CSA 170128	48	46	45	37	38	41	-0.02	0.37	-1	5.8	0.0	27	6.5	7.7	-1.6	13.2
MENTOS									49	45	37	46	45	43	36	44	25	45
VH 260023	6	VH 220005	114	111	103	107	98	120	112	94	95	111	103	116	108	92	112	108
6020387939		CSA 210006	46	43	39	32	33	38	-0.97	0.15	-5	7.0	-0.5	32	6.5	26.0	-1.5	15.4
VH 260023									47	40	32	43	39	38	30	39	21	39
VH 260028	5	VH 220006	108	116	92	103	105	117	105	98	99	116	92	108	112	103	113	106
6020701691		VH 230005	50	37	35	28	33	36	-0.46	-0.02	-1	9.2	-3.6	17	8.9	6.0	-1.6	13.7
VH 260028									53	40	28	37	35	33	29	40	20	38
VH 260033	2	VH 220006	119	102	91	110	100	110	114	98	92	102	91	96	98	96	108	107
6020856180		VH 230059	55	39	38	30	34	38	-1.20	0.00	-7	3.0	-3.9	-4	0.8	18.9	-0.4	14.9
BLITZ									58	43	30	39	38	36	30	41	21	39
VH 260037	6	VH 220006	108	108	94	110	104	112	106	94	92	108	94	106	106	102	110	107
6020900509		VH 240004	55	39	36	29	33	38	-0.54	0.15	-7	5.8	-3.0	13	5.8	7.8	-0.8	14.6
TORO									58	41	29	39	36	35	30	41	20	38

Breeding Values and Accuracies: Cows

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Animal			Selection Value					Birth		Growth					Fertility		
ID	Animal nr	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Birth	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
WBT 130038		C 060222	101	91	115	108	108	99	102	93	91	115	110	95	104	126	103
4041795107		DO 022095	73	66	71	50	57	0.04	-0.17	-6	-1.9	3.1	21	-1.2	4.3	-5.1	11.6
WBT 130038								73	75	50	66	71	62	52	61	38	72
CSA 160106		C 130014	94	94	105	107	102	96	88	94	94	105	101	86	101	109	99
4042021750	3	C 130253	74	68	70	49	57	0.27	0.38	-5	-0.9	0.2	5	-6.5	9.9	-0.6	8.2
16-0106CSA								75	70	49	68	70	62	49	65	40	67
CSA 160127		C 130014	99	110	103	89	108	100	90	108	110	103	109	100	108	113	101
4042021966	9	C 090032	78	72	75	58	65	-0.01	0.33	7	6.4	-0.2	20	2.1	-3.9	-1.6	10.0
16-0127CSA								78	76	58	72	75	68	58	74	48	74
OW 160093		C 110505	110	77	106	137	103	122	83	53	77	106	104	77	104	95	104
4041954936	2	C 120052	72	66	70	53	64	-1.87	0.58	-38	-8.3	0.4	9	-11.5	2.9	3.0	12.6
MODEL 16-0093OW								72	73	53	66	70	63	54	69	52	71
CSA 170128		C 120001	91	99	104	104	105	95	84	97	99	104	104	99	106	104	100
4042010712	8	C 120068	74	73	73	58	60	0.42	0.55	-3	1.6	-0.1	11	1.6	-0.7	0.7	8.9
17-0128SA								75	72	58	73	73	68	56	70	40	71
CSA 170133		C 070361	97	119	95	79	102	101	75	122	119	95	104	112	107	91	100
4042010761	13	DO 022247	69	64	70	56	60	-0.14	0.89	18	10.7	-2.7	11	8.8	-1.7	4.1	8.7
17-0133CSA								69	70	56	64	70	63	48	66	45	70
CSA 170175		4041384969	88	131	96	76	92	89	102	126	131	96	114	122	88	104	101
4042059446		DO 022247	68	60	66	56	57	0.92	-0.15	20	15.8	-2.3	30	14.7	33.4	0.7	9.6
17-0175CSA								68	69	56	60	66	61	43	66	38	68
CSA 180025		C 080469	102	97	100	107	105	96	121	95	97	100	99	99	104	104	106
4042085714		DO 060225	71	61	68	52	59	0.33	-0.94	-4	0.4	-1.3	0	1.4	2.6	0.7	14.2
18-0025CSA								71	70	52	61	68	60	48	63	46	67
CSA 180136		CSA 150029	119	108	96	111	112	113	102	91	108	96	108	105	111	110	113
4042256034	8	CSA 170034	72	54	55	48	57	-1.12	-0.16	-7	5.5	-2.3	17	4.7	-9.7	-0.9	20.2
18-0136CSA								73	67	48	54	55	52	43	65	43	62
CSA 180182		CSA 160056	109	112	107	107	91	107	94	94	112	107	121	110	89	98	99
4042287278	5	CSA 150068	69	61	65	57	57	-0.64	0.16	-5	7.3	1.0	43	7.8	32.3	2.3	8.2
18-0182CSA								69	69	57	61	65	61	46	66	40	64
CSA 190073		CSA 150066	111	104	95	108	91	107	104	94	104	95	101	98	88	91	106
4042439093		CSA 170096	68	66	60	46	52	-0.61	-0.24	-5	3.8	-2.8	4	0.9	33.8	3.9	14.2
19-0073CSA								70	62	46	66	60	57	42	63	34	59
CSA 200135		GRB 140026	90	105	94	96	106	93	88	103	105	94	97	100	109	94	104
4042627903	1	CSA 170133	69	57	58	49	53	0.52	0.38	2	4.2	-3.2	-3	2.3	-5.6	3.2	12.4
20-0135CSA								70	63	49	57	58	55	49	65	34	61

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Animal			Selection Value					Birth		Growth					Fertility		
ID	Animal nr	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Birth	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value									(Wean)	weight			
CSA 210006	8	CSA 150066	120	104	100	113	92	118	95	88	104	100	110	99	87	103	105
4042686602		CSA 180187	66	65	59	46	48	-1.49	0.10	-10	3.9	-1.1	21	1.6	35.9	0.8	13.4
21-0006CSA								68	58	46	65	59	57	39	57	31	56
VH 210078		C 070355	87	99	92	116	122	84	117	85	99	92	97	91	138	95	87
97149215			45	46	46	37	42	1.26	-0.77	-12	1.5	-3.7	-4	-3.2	-61.0	3.0	-1.6
21 0078								45	45	37	46	46	43	39	43	35	48
VH 220008	2	CSA 180194	112	126	89	108	103	111	88	95	126	89	115	128	99	115	107
95466322		CSA 180060	58	57	54	43	46	-0.94	0.39	-4	13.7	-4.7	32	18.7	13.1	-2.2	14.6
PROTEA								59	56	43	57	54	51	48	55	31	53
CSA 230003	4	CSA 190150	90	138	62	94	106	138	77	107	138	62	96	147	101	118	107
95104287		OW 160093	65	57	51	38	49	-3.14	0.81	5	19.1	-12.6	-6	29.8	8.6	-2.9	15.0
23-3								67	57	38	57	51	49	44	61	33	54
CSA 230004	4	CSA 190150	110	151	60	79	108	124	90	126	151	60	98	151	101	123	113
95104261		CSA 180136	65	54	45	36	46	-2.01	0.29	21	25.0	-13.3	-1	31.8	9.9	-4.3	19.6
23-4								67	55	36	54	45	45	40	60	28	51
CTM 230012		VOVA170177	107	95	95	111	106	107	90	91	95	95	93	98	105	103	111
95232872		CTM 200006	57	57	47	33	38	-0.58	0.31	-8	-0.4	-2.8	-10	1.0	1.6	0.8	18.2
CTM 230012								58	52	33	57	47	46	42	41	21	51
VH 230001	4	CSA 190082	108	98	95	112	110	104	108	90	98	95	97	98	112	110	103
97135347		CSA 180025	54	49	47	37	46	-0.33	-0.40	-8	0.9	-2.6	-3	1.0	-10.9	-1.0	11.5
VH 230001								55	50	37	49	47	44	37	59	29	50
VH 230004	3	CSA 190082	102	102	92	109	109	103	91	94	102	92	96	99	110	104	104
97135354		CSA 200135	53	48	44	36	44	-0.24	0.27	-5	2.8	-3.6	-4	1.4	-8.7	0.7	12.7
VH 230004								55	47	36	48	44	43	36	59	25	49
VH 230005	1	CSA 190082	101	115	94	93	107	100	98	105	115	94	106	110	107	112	101
97135362		CSA 170175	55	49	47	39	45	-0.03	0.01	4	8.6	-3.1	13	7.7	-1.9	-1.5	9.5
VH 230005								56	52	39	49	47	45	35	59	26	51
VH 230007	3	CSA 190082	114	101	92	113	99	110	100	90	101	92	97	97	97	101	105
97135420		CSA 190073	56	51	45	35	44	-0.86	-0.09	-9	2.4	-3.5	-3	0.5	16.3	1.5	13.6
VH 230007								57	52	35	51	45	44	34	59	25	48
VH 230011	3	CSA 190082	119	101	96	115	103	115	95	86	101	96	103	98	101	109	105
97135370		CSA 210006	52	51	44	35	43	-1.25	0.12	-11	2.6	-2.5	8	1.1	9.2	-0.7	13.2
VH 230011								54	46	35	51	44	43	34	58	24	47
VH 230057		1636 (P) D5	117	84	97	108	108	112	100	94	84	97	84	81	108	114	101
97135412		CSA 170021	57	54	55	47	48	-1.02	-0.07	-5	-5.4	-2.0	-28	-9.0	-4.9	-1.9	10.0
MARIGOLD								57	56	47	54	55	52	42	53	35	56

Breeding Values and Accuracies: Cows

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Animal			Selection Value						Birth		Growth					Fertility		
ID Animal nr Name	% Inbr.	Sire ID Dam ID	Calving Ease Value	Calf Growth Value	Milk Value	Mainten. Value	Fertility Value	Cow Value	Birth direct	Birth mat	Mature weight	Wean direct	Wean mat	Cow-Calf Ratio (Wean)	Post wean weight	Heifer Fertility	Cow Fertility	Long- evity
VH 230059 97154827 ROWENA	2	CSA 150066 CSA 170101	115 60	91 55	93 54	111 45	96 48	97 50	111 -0.92 60	99 -0.06 59	91 -7 45	91 -2.1 55	93 -3.2 54	88 -20 51	86 -6.4 39	93 23.8 61	103 0.8 28	103 11.8 56
VH 240001 97123095 VH 240001	5	CSA 190082 CSA 180182	112 53	105 49	99 46	112 39	101 41	114 44	110 -0.82 54	94 0.15 50	90 -9 39	105 4.3 49	99 -1.5 46	109 19 45	104 4.2 36	101 9.6 49	106 0.2 27	101 9.9 47
VH 240004 97149223 VH 240004	4	CSA 190082 CSA 170128	102 58	99 53	98 49	111 40	105 46	103 48	103 -0.27 59	88 0.37 55	91 -8 40	99 1.6 53	98 -1.9 49	100 3 47	99 1.2 40	105 1.5 60	106 0.1 27	103 11.3 52
VH 250007 98405467 VH 250007	5	CSA 190082 CSA 160127	107 56	104 53	97 50	105 40	110 44	113 47	106 -0.51 57	92 0.24 52	97 -3 40	104 3.9 53	97 -2.1 50	103 8 48	99 1.3 40	110 -8.5 52	113 -1.7 31	102 10.8 50
VH 250011 99205502 PROTEA	9	CSA 190082 VH 220008	113 50	112 48	90 42	113 35	108 38	120 42	112 -0.97 51	91 0.27 45	90 -8 35	112 7.5 48	90 -4.3 42	106 13 42	113 9.6 36	106 0.0 46	114 -2.0 24	107 14.9 44
VH 250015 99348948 VH 250015	6	CSA 190082 CSA 230004	118 52	128 47	75 40	95 32	110 38	126 42	118 -1.50 54	92 0.22 45	105 4 32	128 14.8 47	75 -8.6 40	100 3 40	131 20.5 34	107 -1.6 47	118 -3.1 23	110 17.3 44
VH 250025 99185555 PRINSES	2	CTM 210071 CTM 230012	109 48	96 41	92 35	112 26	109 29	105 36	108 -0.65 50	94 0.16 39	90 -8 26	96 0.0 41	92 -3.7 35	91 -14 34	100 2.0 30	106 0.1 31	107 -0.2 16	117 23.6 40
VH 260004 99950800 PARIS	5	VH 220005 CSA 160127	102 50	114 45	104 46	93 36	106 40	118 42	103 -0.23 51	91 0.26 47	105 4 36	114 8.2 45	104 0.0 46	115 31 42	108 6.7 38	103 6.1 45	117 -2.7 29	106 13.7 46
VH 260005 99950792 LONDON	5	VH 220005 CSA 160127	102 50	114 45	104 46	93 36	106 40	118 42	103 -0.23 51	91 0.26 47	105 4 36	114 8.2 45	104 0.0 46	115 31 42	108 6.7 38	103 6.1 45	117 -2.7 29	106 13.7 46
VH 260019 6020242811 VH 260019	5	VH 220006 VH 230004	109 42	109 37	91 34	109 27	106 32	113 34	107 -0.61 43	95 0.11 37	93 -6 27	109 6.1 37	91 -3.9 34	103 7 33	106 5.6 30	104 2.7 40	108 -0.5 20	107 15.3 37
VH 260020 6020250020 VH 260020	7	VH 220006 VH 230011	117 42	109 38	93 34	112 27	103 32	118 34	113 -1.11 43	97 0.04 37	90 -9 27	109 6.0 38	93 -3.4 34	106 14 33	106 5.4 29	100 11.6 40	111 -1.2 19	108 15.6 36
VH 260026 6020437775 VH 260026	10	VH 220005 CSA 180182	108 53	115 41	106 42	103 36	98 36	120 40	107 -0.60 55	93 0.19 45	98 -2 36	115 8.5 41	106 0.5 42	121 42 40	113 9.4 33	93 24.2 42	110 -0.8 25	104 12.8 42

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Animal			Selection Value						Birth		Growth						Fertility		
ID Animal nr Name	% Inbr.	Sire ID Dam ID	Calving Ease Value	Calf Growth Value	Milk Value	Mainten. Value	Fertility Value	Cow Value	Birth direct	Birth mat	Mature weight	Wean direct	Wean mat	Cow-Calf Ratio (Wean)	Post wean weight	Heifer Fertility	Cow Fertility	Long- evity	
VH 260030 6020729072 VH 260030	7	VH 220006 OW 160093	117 58	98 43	98 44	125 34	103 40	115 42	114 -1.21 61	92 0.23 48	73 -22 34	98 1.2 43	98 -1.7 44	108 18 40	96 -0.1 36	101 8.5 44	104 0.6 31	107 15.3 45	
VH 260031 6020827942 VH 260031	3	VH 220005 CSA 200135	91 57	115 40	100 39	96 33	105 35	108 39	93 0.53 60	93 0.20 43	102 1 33	115 8.5 40	100 -1.1 39	113 28 37	111 8.5 34	103 5.2 42	108 -0.4 23	107 14.9 41	
VH 260034 6020863103 VH 260034	6	VH 220006 VH 230007	117 54	108 38	91 34	111 27	101 32	114 36	113 -1.10 57	99 -0.03 41	91 -7 27	108 5.4 38	91 -4.0 34	102 5 33	104 4.5 29	98 15.2 40	107 -0.1 20	108 15.8 36	
VH 260035 6020879836 VH 260035	4	VH 220005 CSA 180025	116 57	102 41	100 43	103 34	105 37	116 41	111 -0.90 60	103 -0.21 46	98 -2 34	102 2.9 41	100 -1.2 43	103 8 39	103 3.5 34	101 9.3 41	113 -1.6 28	108 15.8 43	
VH 260038 6020900491 VH 260038	1	VH 220005 CSA 170175	91 57	127 41	102 42	85 36	98 37	113 41	91 0.69 60	99 -0.06 46	113 11 36	127 14.2 41	102 -0.7 42	121 43 40	121 14.6 32	93 24.7 42	113 -1.6 24	105 13.5 44	

Selection List on Cow Values

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc
Sorted on ID										
					★★★★★					
1	VH 220005 KIMBERLY	CSA 180194	CSA 180066	1.1	106 62	118 55	105 52	98 43	104 46	124 50
2	VH 220006 TABASCO	CSA 180194	CSA 180065	1.1	116 65	117 56	90 53	110 41	104 46	122 51
					★★★★★					
1	CSA 190082 19-0082CSA		CTM 150023	0.0	115 81	99 78	91 66	117 54	112 59	113 67
2	VH 230012 VH 230012	CSA 190082	OW 160093	4.2	119 54	88 51	98 48	127 38	107 44	110 46
3	VH 240010 VH 240010	CSA 190082	CSA 210006	2.9	117 52	104 60	95 45	113 35	102 38	115 47
					★★★★★					
1	CSA 220286 CSA 22 0286	CSA 190062	CSA 160106	3.6	94 65	105 52	105 49	106 36	106 42	107 48
2	VH 230067 BOLT	CSA 150066	CSA 170152	0.8	103 59	111 57	99 56	95 46	99 48	108 51
3	VH 240005 VH 240005	CSA 190082	OW 160068	3.3	115 54	84 51	97 48	122 38	108 44	103 46
4	VH 240006 DENVER	CSA 190082	CSA 190073	3.3	116 53	96 60	95 45	116 35	102 40	107 48
5	VH 240008 COLORADO	CSA 190082	CSA 160106	3.6	103 55	99 61	97 49	110 37	107 41	104 49

Selection List on Cow Values

Cows 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value
Sorted on ID							Acc	Acc	Acc	Acc	Acc	Acc
							★★★★★					
1	CSA 180136	18-0136	CSA	CSA 150029	CSA 170034	8.4	11972	10854	9655	11148	11257	12654
2	CSA 230004	23-4		CSA 190150	CSA 180136	3.7	11065	15154	6045	7936	10846	12549
3	VH 220008	PROTEA		CSA 180194	CSA 180060	2.0	11258	12657	8954	10843	10346	12550
							★★★★★					
1	CSA 160127	16-0127	CSA	C 130014	C 090032	8.8	9978	11072	10375	8958	10865	11267
2	CSA 180182	18-0182	CSA	CSA 160056	CSA 150068	4.8	10969	11261	10765	10757	9157	11558
3	CSA 210006	21-0006	CSA	CSA 150066	CSA 180187	7.9	12066	10465	10059	11346	9248	11456
4	VH 230005	VH 230005		CSA 190082	CSA 170175	1.2	10155	11549	9447	9339	10745	11145
5	VH 230011	VH 230011		CSA 190082	CSA 210006	2.9	11952	10151	9644	11535	10343	11545
6	VH 240001	VH 240001		CSA 190082	CSA 180182	4.6	11253	10549	9946	11239	10141	11444
							★★★★★					
1	CSA 170133	17-0133	CSA	C 070361	DO 022247	12.5	9769	11964	9570	7956	10260	10860
2	CSA 170175	17-0175	CSA	4041384969	DO 022247	0.0	8868	13160	9666	7656	9257	10558
3	CSA 180025	18-0025	CSA	C 080469	DO 060225	0.0	10271	9761	10068	10752	10559	10259
4	CSA 190073	19-0073	CSA	CSA 150066	CSA 170096	0.4	11168	10466	9560	10846	9152	10258
5	CSA 230003	23-3		CSA 190150	OW 160093	4.4	9065	13857	6251	9438	10649	10251
6	CTM 230012	CTM 230012		VOVA170177	CTM 200006	0.0	10757	9557	9547	11133	10638	10247
7	VH 230001	VH 230001		CSA 190082	CSA 180025	3.6	10854	9849	9547	11237	11046	10945
8	VH 230004	VH 230004		CSA 190082	CSA 200135	3.1	10253	10248	9244	10936	10944	10444
9	VH 230007	VH 230007		CSA 190082	CSA 190073	3.3	11456	10151	9245	11335	9944	10646
10	VH 230057	MARIGOLD		1636 (P) D5	CSA 170021	0.0	11757	8454	9755	10847	10848	10250
11	VH 240004	VH 240004		CSA 190082	CSA 170128	3.9	10258	9953	9849	11140	10546	10348
12	WBT 130038	WBT 130038		C 060222	DO 022095	0.0	10173	9166	11571	10850	10857	10961
							★★★★★					
1	CSA 160106	16-0106	CSA	C 130014	C 130253	3.3	9474	9468	10570	10749	10257	9462
2	CSA 170128	17-0128	SA	C 120001	C 120068	7.6	9174	9973	10473	10458	10560	9865
3	CSA 200135	20-0135	CSA	GRB 140026	CSA 170133	1.2	9069	10557	9458	9649	10653	9555
4	OW 160093	MODEL 16-0093	OW	C 110505	C 120052	2.4	11072	7766	10670	13753	10364	9862

Selection List on Cow Values

Cows 2 years and older

ID Name Sorted on ID			Sire ID Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc
					★★★★					
5	VH 230059	ROWENA	CSA 150066 CSA 170101	2.0	115 60	91 55	93 54	111 45	96 48	97 50

Selection List on Cow Values

Bull Calves younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	
					★★★★★						
1	VH 260023	VH 260023	VH 220005	CSA 210006	6.2	114 46	111 43	103 39	107 32	98 33	120 38
					★★★★★						
1	VH 250005	VH 250005	CSA 190082	CSA 170133	4.2	106 53	109 51	93 48	95 39	107 42	110 45
2	VH 250008	VH 250008	CSA 190082	OW 160093	4.2	119 54	88 51	98 48	127 38	108 44	110 46
3	VH 250009	VH 250009	CSA 190082	CSA 180182	4.6	112 53	105 49	99 46	112 39	101 41	114 44
4	VH 260014	BASTIAN	VH 220005	CSA 170133	3.2	101 46	119 42	100 44	87 36	103 38	116 39
5	VH 260021	MENTOS	VH 220005	CSA 170128	4.1	98 48	109 46	104 45	102 37	105 38	111 41
6	VH 260028	VH 260028	VH 220006	VH 230005	4.6	108 50	116 37	92 35	103 28	105 33	117 36
7	VH 260033	BLITZ	VH 220006	VH 230059	1.9	119 55	102 39	91 38	110 30	100 34	110 38
8	VH 260037	TORO	VH 220006	VH 240004	6.1	108 55	108 39	94 36	110 29	104 33	112 38
					★★★★★						
1	VH 250010	VH 250010	CSA 190082	CSA 200135	3.1	102 53	102 48	92 44	109 36	109 40	104 43
2	VH 250018	VH 250018	CSA 190082	CSA 180025	3.6	108 54	98 49	95 47	112 37	110 42	109 45
3	VH 250019	VH 250019	CSA 190082	CSA 170175	1.2	101 53	115 49	94 47	93 39	103 41	109 44
					★★★						
1	VH 250006	BRUTUS		CSA 170128	0.0	98 37	87 36	115 36	102 29	70 30	76 32
2	VH 250017	STRATOS		CSA 160106	0.0	99 37	84 34	115 35	104 25	69 29	74 31

Selection List on Cow Values

Heifers younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc
Sorted on ID					★★★★★					
1	VH 250011 PROTEA	CSA 190082	VH 220008	8.7	113 50	112 48	90 42	113 35	108 38	120 42
2	VH 250015 VH 250015	CSA 190082	CSA 230004	6.0	118 52	128 47	75 40	95 32	110 38	126 42
3	VH 260026 VH 260026	VH 220005	CSA 180182	10.2	108 53	115 41	106 42	103 36	98 36	120 40
					★★★★★					
1	VH 250007 VH 250007	CSA 190082	CSA 160127	5.2	107 56	104 53	97 50	105 40	110 44	113 47
2	VH 260004 PARIS	VH 220005	CSA 160127	4.6	102 50	114 45	104 46	93 36	106 40	118 42
3	VH 260005 LONDON	VH 220005	CSA 160127	4.6	102 50	114 45	104 46	93 36	106 40	118 42
4	VH 260019 VH 260019	VH 220006	VH 230004	5.4	109 42	109 37	91 34	109 27	106 32	113 34
5	VH 260020 VH 260020	VH 220006	VH 230011	7.2	117 42	109 38	93 34	112 27	103 32	118 34
6	VH 260030 VH 260030	VH 220006	OW 160093	7.2	117 58	98 43	98 44	125 34	103 40	115 42
7	VH 260034 VH 260034	VH 220006	VH 230007	6.0	117 54	108 38	91 34	111 27	101 32	114 36
8	VH 260035 VH 260035	VH 220005	CSA 180025	4.2	116 57	102 41	100 43	103 34	105 37	116 41
9	VH 260038 VH 260038	VH 220005	CSA 170175	1.0	91 57	127 41	102 42	85 36	98 37	113 41
					★★★★★					
1	VH 250025 PRINSES	CTM 210071	CTM 230012	1.9	109 48	96 41	92 35	112 26	109 29	105 36
2	VH 260031 VH 260031	VH 220005	CSA 200135	2.7	91 57	115 40	100 39	96 33	105 35	108 39

