

DROUGHTMASTER

BREEDING VALUE REPORT

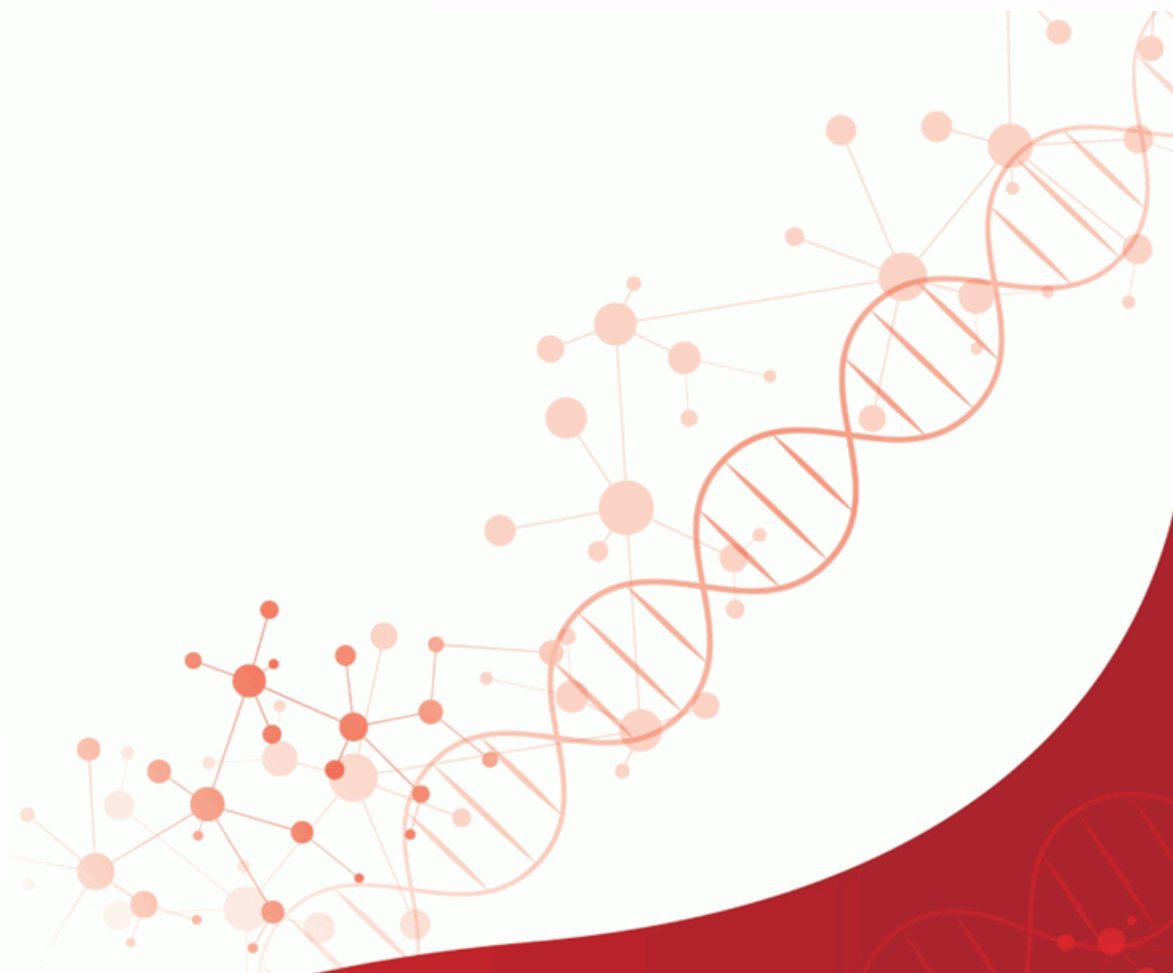
September 2026



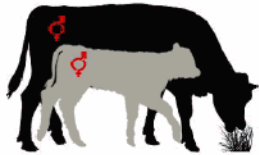
MR D.H MCHARDY

Herd Number: 8024073

E-mail: dhm808@gmail.com



EBVs, EBVi's and Selection Values



Logix Cow Value

Selecting for:

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

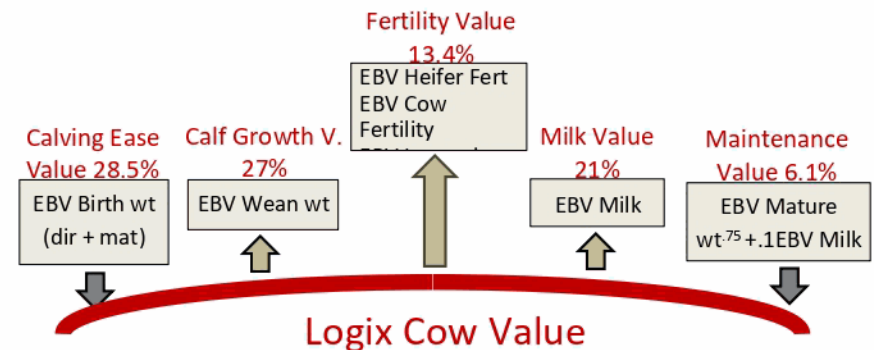
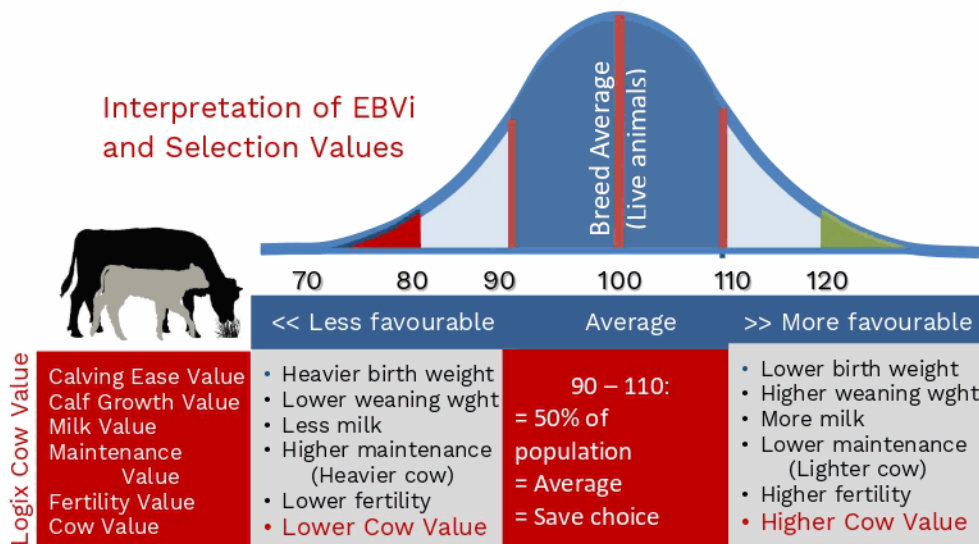
EBVi (EBVindex): The average EBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are always in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values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

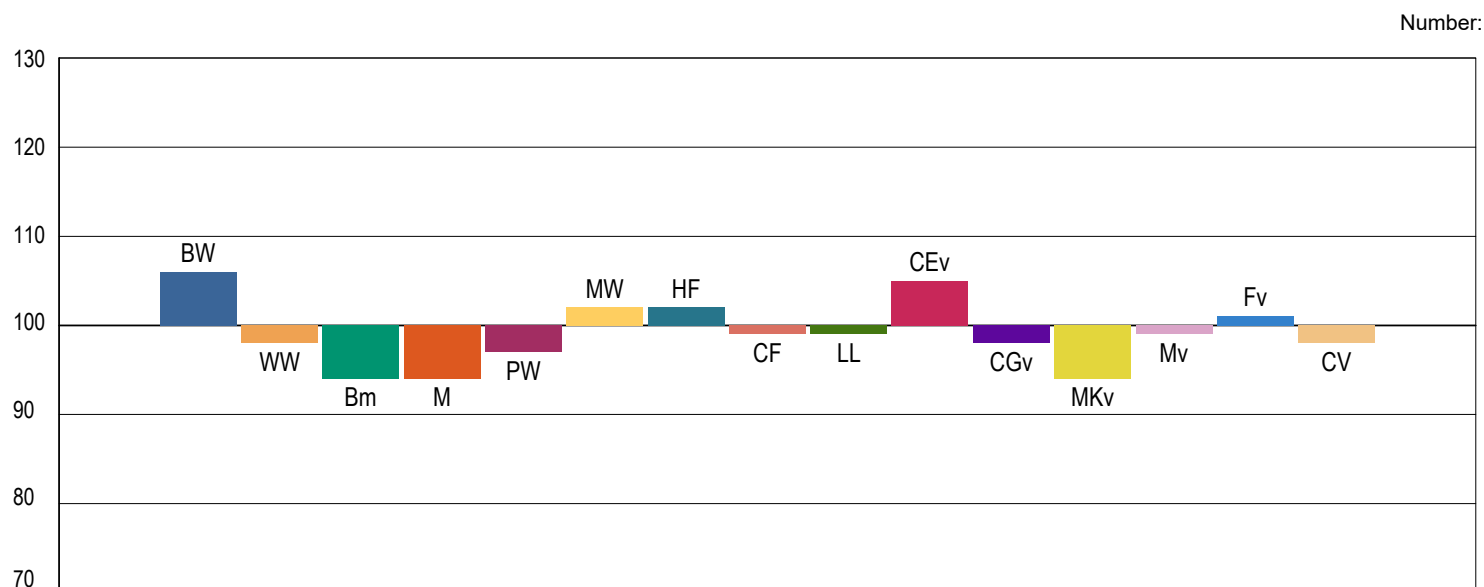
Profit through Genetics
- at your service

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
Prewean Growth	Birth Wt	-0.56	106	-0.02
	Weaning Wt	1.03	98	2.0
	Birth Mat.	0.15	94	-0.09
	Milk(Wn.Mat.)	-3.1	94	-1.2
Postwean Growth	Post wean Wt	0.3	97	2.0
	Mature Wt	1	102	0
Fertility	Heifer Fertility	8	102	11
	Cow Fertility	2	99	2
	Longevity	8	99	9

Selection Value	Avg. Herd
Calving Ease	105
Calf Growth	98
Milk	94
Maintenance	99
Fertility	101
Cow Value	98

- 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?:

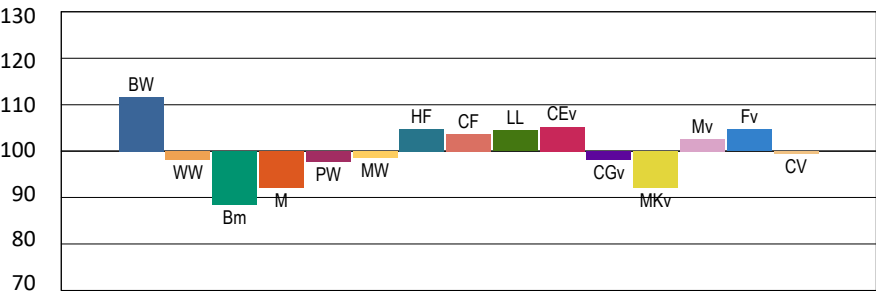
- Calving ease: Smaller calf at birth - easier calving
- Calf growth: Heavier calves at wean due to growth potential of the calf
- Milk: Cows with more milk and better mothering ability
- Maintenance: Animals with low maintenance requirements (lower mature weight).
- Fertility: Cows/daughters that calve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

Genetic Windows

Bulls on Farm

Bulls born in 2023 and earlier

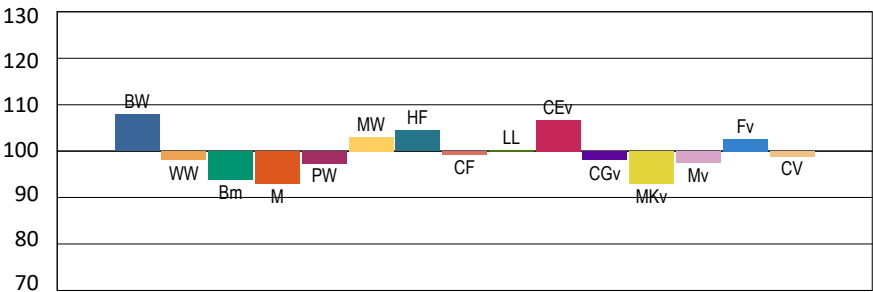
Number: 29



Cow Herd

Cows born in 2024 and earlier

Number: 224



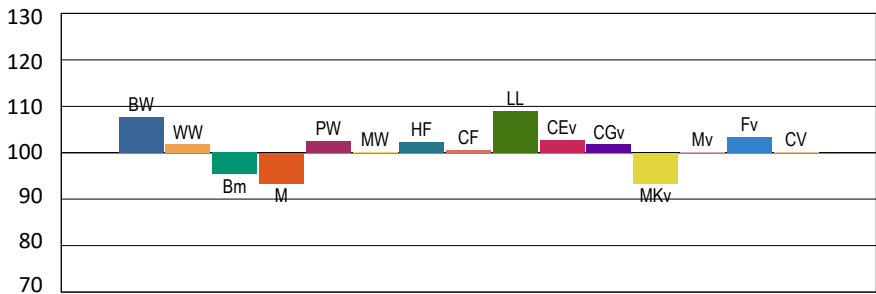
Abbreviations

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

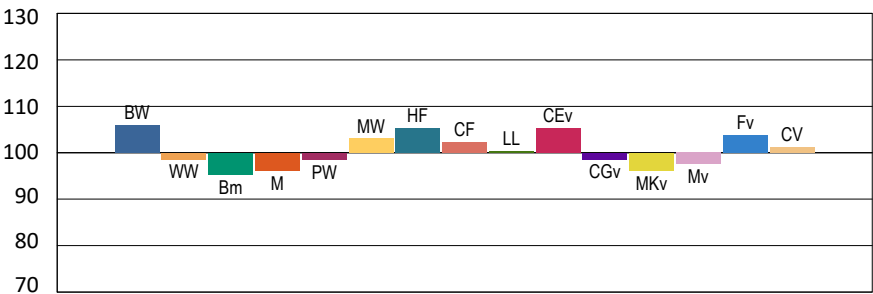
Number: 30



Cows older than 6 years

Cows born in 2020 and earlier

Number: 73

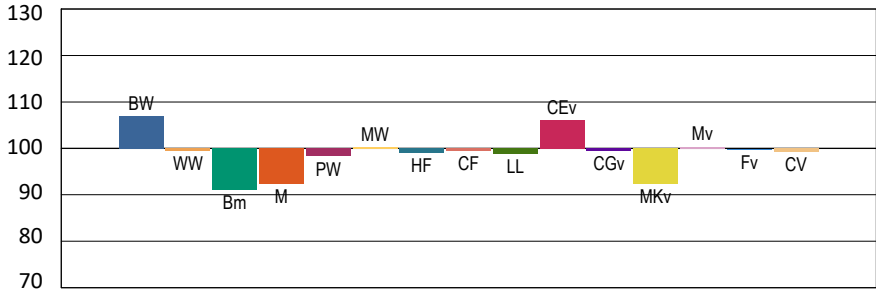


CEv	Calving Ease value
CGv	Calf Growth value
MKv	Milk value
Mv	Maintenance value
Fv	Fertility value
CV	Cow Value

Bull Calves

Bull calves born in 2025

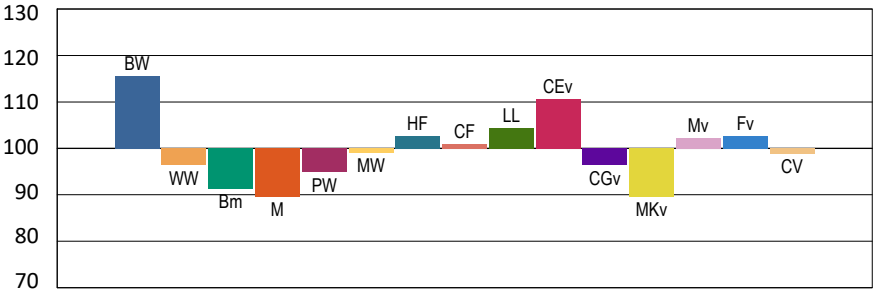
Number: 67



Heifer Calves

Heifers born in 2025

Number: 38

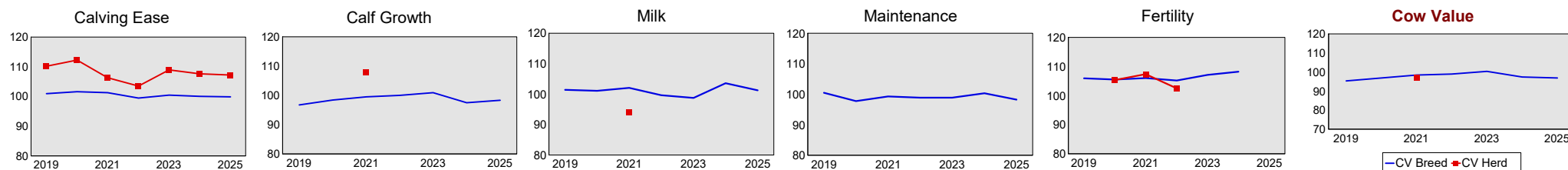


Summary of Genetic Merits of Cows in the Herd

			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
2009	3		86						84		116						64
2010	3	★★★★☆	105	89	116	110	105	109	107	89	84	116	88	87	107	106	99
2012	2		87						85		117						81
2013	8	★★★★	94	101	108	87	94	98	92	101	112	108	100	113	101	91	93
2014	13	★★★★	89	107	102	81	101	97	87	107	112	102	105	120	103	101	87
2015	14	★★★★	97	102	89	94	104	97	95	102	108	89	99	107	107	103	94
2016	17	★★★★	94	99	93	100	104	97	95	99	106	93	99	101	105	104	93
2017	11	★★★★☆	104	99	104	98	103	105	104	99	95	104	101	102	103	104	100
2018	10	★★★★☆	105	102	96	96	105	103	107	102	92	96	100	106	105	103	104
2019	11	★★★★☆	101	97	100	99	103	101	102	97	95	100	98	101	105	103	100
2020	17	★★★★☆	111	95	90	99	105	100	112	95	88	90	95	101	107	100	101
2021	43	★★★★☆	103	100	94	98	104	100	105	100	94	94	97	102	106	100	99
2022	40	★★★★	105	99	95	99	100	98	106	99	90	95	99	101	102	96	99
2023	47	★★★★	108	97	89	95	103	96	110	97	95	89	97	106	104	99	103
2024	30	★★★★	111	94	91	99	99	95	111	94	94	91	91	102	101	93	99
2025	38	★★★★	111	96	90	102	103	99	116	96	91	90	95	99	103	101	104
2026	2	★★★	87	94	114	102	72	75	89	94	100	114	94	98	72	75	88
Avg Cows in Herd			100	98	98	97	100	98	100	98	99	98	97	103	102	99	95

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		Calv. Ease	Mat EBV	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Milk	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
2019	6	-1.18	0.67	110																4	9.5		
2020	42	-1.15	0.32	112												6	-1.5	4	-0.3	41	3.1	105	
2021	59	-0.81	0.30	106	1	5.4	108	1	-3.05	94						11	-4.0	9	-1.4	34	7.8	107	
2022	69	-0.54	0.30	103												11	5.8			24	6.6	102	
2023	75	-0.99	0.35	109																			
2024	108	-0.78	0.22	108																			
2025	154	-0.74	0.25	107																			

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		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			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

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
115 WINGFIELD ROCKET (S) V1387115M D5	+JULIEN +RUBY4TH	81	83	129	71	95	82	142	83	53	129	132	131	108	71	89	1		17 37
		77	73	81	53	67	68	-3.49	-5.7	1.78	7.4	20.8	25	-3.8	9.3	0.0	1		8
1636 (P) D5 SWAN 1636 (P) D5	+609 +525	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 SWAN EAGLE HAWK (P) D5	+SWANGENE W660M	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
AGO 130038 ROCKY 13-0038AGO	C 070355 FXF 100313	111	82	97	110	96	89	105	82	111	97	82	92	105	78	89	57	41	28 70
		87	89	87	76	60	77	-0.47	-6.1	-0.54	-2.1	-8.3	-7	2.4	7.5	0.1	2	2	5
AGO 140001 ROCKY 14-0001AGO	C 070361 DO 022247	83	140	73	72	97	97	91	140	76	73	129	135	101	93	94	48	51	26 60
		87	90	86	78	66	78	0.74	19.8	0.88	-9.3	19.3	28	8.7	3.6	3.7	1	1	5
AGO 170032 17-0032AGO	AGO 140001 AGO 130024	99	111	82	96	111	103	101	111	86	82	115	103	107	126	106		13	7 16
		72	78	71	61	52	65	-0.10	7.0	0.46	-6.5	11.1	3	-2.4	-5.1	13.7		1	2
AGO 180112 18-0112AGO	AGO 160044	81	121	81	76	113	96	81	121	111	81	108	127	115	114	102	6	7	2 4
		67	69	60	52	48	58	1.52	11.5	-0.53	-7.1	6.7	22	-17.4	-1.9	10.8	2	2	1
AGO 180120 18-0120AGO	C 100267	83	125	79	96	108	98	80	125	121	79	114	104	105	122	102	8	34	12 14
		78	86	73	65	62	72	1.59	13.1	-0.90	-7.5	10.5	3	2.5	-4.0	11.1	3	3	3
AGO 180200 18-0200AGO	AGO 140049	103	107	90	106	96	98	106	107	77	90	112	97	96	96	100	91	31	
		90	83	59	48	53	68	-0.51	4.9	0.83	-4.2	9.1	-3	19.2	2.8	9.2	4	3	
AMV 190034 19-0034AMV	OW 160060 WBT 170061	106	89	119	119	107	114	125	89	77	119	113	79	103	107	118	21	35	1 1
		76	83	55	38	46	63	-2.07	-3.1	0.82	4.4	9.5	-18	5.0	-0.2	23.6	3	1	1
AMV 200049 20-0049AMV	C 110243 HOT 160259	110	90	77	108	106	89	123	90	85	77	87	96	108	94	111	23		
		79	54	56	49	49	55	-1.92	-2.5	0.50	-8.0	-5.7	-4	-3.3	3.2	18.4	1		
AMV 200052 20-0052AMV	HOT 150208 HOT 150198	112	107	87	113	100	106	109	107	94	87	102	89	94	105	113	59		
		86	54	49	40	48	54	-0.79	5.2	0.14	-5.3	2.9	-9	22.0	0.3	19.7	1		

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
AMV 200053 20-0053AMV	HOT 150208 HOT 130057	117	90	101	120	97	104	119	90	93	101	83	80	97	90	107	13		
		75	54	51	41	46	52	-1.60	-2.6	0.20	-1.0	-7.9	-17	17.6	4.3	14.7	1		
AMV 210073 21-0073AMV	HOT 150156 HOT 160299	115	94	88	105	112	106	114	94	85	88	92	98	111	112	111	13		
		75	45	47	38	45	48	-1.21	-1.0	0.53	-4.8	-2.5	-2	-10.1	-1.4	18.0	1		
C 070352 CONSIDERATA 07-0352C	DO 050029 DO 020069	105	107	98	74	89	96	103	107	100	98	103	129	89	101	88			3 4
		65	69	68	46	57	60	-0.28	5.1	-0.08	-1.7	3.9	23	31.7	1.5	-0.6			2
C 070361 CONSIDERATA07-0361C	DO 050021 DO 020273	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 080456 08-0456C	DO 050029 DO 020056	107	125	73	81	114	114	103	125	103	73	125	122	115	115	105			89 40 166
		75	94	92	68	66	77	-0.30	13.4	-0.22	-9.4	17.0	17	-16.4	-2.2	13.4	1		3
C 080469 CONSIDERATA08-0469C	DO 050029 DO 022064	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 100021 10-0021C	DO 050029 DO 033066	88	111	113	93	102	108	86	111	118	113	111	104	104	106	92	19	28	30 70
		90	91	90	71	75	81	1.17	6.9	-0.78	2.5	8.5	3	3.1	0.1	2.4	8	7	14
C 100450 CONSIDERATA-10-0450C	C 070065 DO 060132	93	114	98	105	87	97	88	114	120	98	106	97	95	67	91	9	11	26 58
		86	86	86	56	79	77	0.94	8.5	-0.89	-1.9	5.5	-3	21.0	10.2	1.8	5	3	16
C 110151 11-0151C	C 080370 C 090253	117	76	92	118	109	94	121	76	101	92	81	83	113	105	97	18	95	51 131
		91	96	93	71	84	85	-1.74	-9.0	-0.14	-3.7	-9.0	-14	-13.9	0.4	6.5	6	5	15
C 110154 11-0154C	C 080469 C 090227	90	118	89	120	99	102	92	118	96	89	111	80	98	107	97	12	11	46 114
		94	93	93	82	87	85	0.65	9.9	0.07	-4.5	8.8	-16	14.7	-0.2	6.4	5	6	20
C 110243 11-0243C	C 070361 DO 060236	108	102	89	118	107	106	111	102	72	89	99	84	110	101	102	32	35	55 130
		94	93	93	83	88	86	-0.93	2.9	1.03	-4.5	1.6	-13	-7.3	1.4	10.7	11	6	19
C 110500 11-0500C-EMBRIO CALVE	C 080469 DO 060185	120	95	100	95	101	109	121	95	113	100	100	103	99	103	104	94	71	76 204
		94	95	94	87	79	85	-1.79	-0.4	-0.62	-1.2	1.8	2	12.2	0.9	12.2	4	4	15

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	
C 110505 11-0505C-EMBRIO CALVE	C 080469 DO 060185	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 110509 11-0509C-EMBRIO	1636 (P) D5 DO 020014	107	90	118	106	116	118	107	90	87	118	89	95	111	147	96	55	33	23	49
		87	87	83	50	59	74	-0.61	-2.4	0.44	4.1	-4.7	-5	-10.0	-10.5	5.6	1	1	2	
C 120283 12-0283C	C 080469 DO 060208	104	109	108	113	107	121	102	109	99	108	112	88	107	118	98	10		6	18
		72	73	75	61	58	65	-0.18	6.1	-0.05	1.2	8.8	-10	-1.4	-3.1	7.0	1		2	
C 130303 C 13-0303C	C 100021 DO 060185	100	90	105	107	98	93	97	90	137	105	98	95	98	81	113	7	1	17	51
		87	84	86	69	75	77	0.21	-2.5	-1.56	0.4	1.1	-5	14.7	6.7	19.9	4	1	9	
C 150028 D-C15-0028	C 130014 DO 060196	77	128	84	77	115	102	78	128	108	84	121	126	111	135	104	3	36	18	44
		74	88	83	73	65	74	1.76	14.6	-0.39	-5.9	14.5	21	-9.7	-7.5	12.3	2	2	3	
CSA 150024 15-0024CSA	C 110154 C 090032	106	111	61	107	112	96	104	111	98	61	106	98	112	111	106	80	66	24	49
		92	92	85	78	68	80	-0.35	7.1	-0.02	-13.1	5.3	-2	-12.0	-1.3	14.2	2	2	4	
CSA 150034 15-0034SA	DO 022247	94	137	95	68	98	116	94	137	101	95	130	138	100	109	84	17	15	6	9
		80	79	66	47	61	67	0.49	18.7	-0.12	-2.6	19.6	30	10.9	-0.6	-4.2	3	4	3	
CSA 150054 15-0054CSA	C 080469 C 090227	111	111	102	105	108	123	111	111	83	102	110	97	104	109	113	87	1	18	32
		93	75	81	62	69	73	-0.95	7.0	0.59	-0.6	8.0	-3	3.1	-0.7	20.2	3	1	2	
CSA 160056 16-0056CSA	C 110505 C 070001	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	
CSA 170062 17-0062CSA	C 090032	116	96	103	87	112	115	117	96	82	103	110	111	110	102	122	128	51	43	68
		95	93	88	78	78	83	-1.46	0.2	0.64	-0.4	7.6	9	-7.0	1.2	27.2	6	5	9	
CSA 180194 18-0194CSA	CSA 160056 CTM 150023	115	127	101	103	102	134	120	127	89	101	132	99	94	121	108	114	107	29	38
		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	
CSA 180198 18-0198CSA	C 100267	91	103	82	125	95	84	94	103	91	82	98	75	97	95	95	10	35	13	18
		76	86	74	66	61	71	0.48	3.5	0.28	-6.6	0.7	-21	17.3	3.0	4.9	3	1	1	

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 190062 19-0062CSA	CTM 150023	88	119	105	104	110	117	94	119	81	105	116	97	110	120	98	96	17	8	8
		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	
CSA 210144 21-0144CSA	CSA 180063 CSA 170052	120	126	82	85	99	120	117	126	91	82	128	116	96	102	107	21	9	1	1
		79	70	53	39	51	60	-1.40	13.8	0.26	-6.7	18.4	13	19.4	1.3	15.2	5	3	1	
CTM 170017 MEESTER	C 110505 CTM 150051	113	92	96	123	106	106	119	92	75	96	93	75	106	104	106	90	58	1	2
		90	90	69	56	63	75	-1.57	-1.7	0.92	-2.4	-2.3	-20	-0.8	0.7	13.8	2	2	1	
DO 022013 02-2013DO	C 990184	113	115	69	116	96	101	108	115	103	69	110	87	94	105	99	1	15	27	81
		85	88	90	65	73	78	-0.69	8.9	-0.22	-10.4	7.8	-11	22.6	0.5	8.3	1	1	13	
DO 050021 05-0021DO	DO 022008 DO 020056	93	80	84	130	114	80	133	80	61	84	80	67	121	103	97	26	62	81	180
		96	96	95	85	86	87	-2.75	-7.2	1.46	-6.0	-9.5	-27	-28.8	0.9	6.8	9	7	22	
DO 050029 05-0029DO	DO 022009 DO 022074	108	127	65	91	108	109	104	127	108	65	118	110	108	116	98	33	72	88	263
		96	96	96	86	87	88	-0.31	14.2	-0.40	-11.7	12.7	7	-5.0	-2.5	7.8	6	5	25	
GRB 140034 14-0034GRB	GRB 120029	94	95	82	90	108	83	92	95	138	82	97	109	109	103	109	146	145	53	136
		95	96	92	44	61	80	0.60	-0.4	-1.58	-6.6	0.0	7	-5.8	1.0	16.3	8	7	7	
GRB 190047 19-0047GRB	GRB 160042 GRB 130010	110	104	61	98	100	84	102	104	122	61	95	103	98	94	110	1	60	2	2
		52	91	56	34	41	60	-0.21	3.6	-0.95	-12.9	-0.7	2	14.2	3.2	17.7	1	1	2	
GRB 210063 21-0063GRB	GRB 170002 GRB 140039	77	112	110	86	103	98	81	112	96	110	104	112	102	99	108	33	30		
		76	85	59	21	31	61	1.56	7.3	0.06	1.9	4.1	10	7.0	2.0	16.0	1	1		
HOT 130100 BRANDWATERBOERDERY 13-0100HOT	C 080469 DO 060185	119	77	118	111	103	108	113	77	105	118	80	89	106	98	99	5	14	2	7
		83	83	75	63	71	73	-1.08	-8.6	-0.30	4.3	-9.7	-9	0.2	2.3	7.9	3	3	3	
HOT 150147 RY 15-0147HOT	C 110151 FXF 050096	113	84	105	118	102	103	109	84	99	105	85	81	106	100	94			2	3
		63	64	63	41	56	57	-0.79	-5.2	-0.06	0.4	-6.7	-16	-0.2	1.6	3.7			2	
HOT 150156 RY 15-0156HOT	DO 050021 DO 060236	77	90	68	111	113	64	146	90	63	68	93	94	116	115	99	118	4	9	22
		94	73	76	65	72	72	-3.80	-2.5	1.38	-10.9	-2.3	-5	-18.6	-2.1	8.2	2	1	2	

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	
HOT 150183	C 100450 DO 022064	109	95	109	105	95	104	106	95	99	109	101	97	99	91	92	29	25	7	17
15-0183HOT		84	83	73	53	61	71	-0.53	-0.3	-0.03	1.4	2.4	-3	12.9	4.0	2.5	2	2	2	
HOT 150208	C 110154 DO 060185	117	94	97	124	94	104	114	94	91	97	84	74	89	100	107	91	48	9	18
RY 15-0208HOT		92	89	78	67	70	78	-1.21	-0.6	0.27	-2.1	-7.2	-21	31.3	1.6	15.2	8	3	4	
HOT 160241	C 060222 DO 022064	107	86	74	96	109	81	124	86	81	74	90	104	109	114	101	5	10	4	12
16-0241HOT		77	77	71	53	62	67	-2.04	-4.6	0.67	-9.1	-3.9	3	-6.9	-2.0	9.9	4	4	5	
HOT 160298	1636 (P) D5 DO 060185	103	91	101	85	107	96	99	91	108	101	86	113	108	113	96		27	16	33
RY 16-0298HOT		73	87	81	76	64	73	0.04	-2.2	-0.40	-0.9	-6.1	11	-4.6	-1.6	6.1		1	2	
HOT 160303	1636 (P) D5 DO 060236	109	110	49	81	105	81	109	110	85	49	106	124	102	117	101	44	17	15	22
RY 16-0303HOT		89	85	76	68	70	75	-0.77	6.3	0.50	-16.4	5.7	19	6.9	-2.7	9.6	4	3	4	
HOT 180530	C 110243 HOT 160277	93	117	101	91	104	110	95	117	91	101	113	107	101	102	114	15			
RY 18-0530HOT		75	67	60	53	55	60	0.36	9.4	0.28	-0.9	9.7	5	8.7	1.1	20.4	1			
HOT 190580	ZON 140011 HOT 150163	75	102	117	86	104	95	79	102	99	117	104	112	107	93	104	8	5	2	2
RY 19-0580HOT		68	63	57	41	46	55	1.71	3.0	-0.04	4.0	4.3	9	-2.7	3.6	12.5	1	1	1	
HOT 190654	HOT 160241 HOT 170375	112	88	75	80	104	81	122	88	88	75	88	123	106	97	102	64			
RY 19-0654HOT		87	48	43	31	39	49	-1.87	-3.3	0.39	-8.7	-4.9	18	-1.0	2.4	10.7	1			
HOT 190656	DO 050029 DO 060236	105	113	70	86	107	96	127	113	85	70	111	116	106	116	99	23			
RY 19-0656HOT		80	63	64	53	59	61	-2.26	7.8	0.53	-10.2	8.6	13	-1.0	-2.4	8.0	1			
HOT 210806	HOT 150207	92	99	111	94	100	97	94	99	93	111	94	103	98	89	114	12	7		
RY 21-0806HOT		71	66	51	38	45	55	0.50	1.3	0.21	2.0	-1.5	2	14.2	4.5	21.1	2	1		
HOT 220875	HOT 170383 HOT 180517	111	106	89	86	96	99	109	106	95	89	104	113	95	88	108	28	6		
RY 22-0875HOT		79	71	50	41	42	58	-0.75	4.5	0.11	-4.5	4.3	11	20.7	4.9	15.9	2	1		
OW 140572	C 110243 C 100048	112	110	114	102	101	126	119	110	71	114	106	98	102	111	91	54	8	28	75
MODEL 14-0572OW		92	87	88	76	81	81	-1.56	6.7	1.04	2.8	5.2	-2	7.5	-1.1	1.3	4	2	8	

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	
OW 160160 MODEL 16-0160OW	C 110505 OW 130391	100	95	120	96	98	105	104	95	77	120	94	101	100	89	103	3	1	1	2
		71	60	61	51	58	57	-0.33	-0.5	0.82	4.7	-1.6	1	10.7	4.5	11.3	1	1	1	
OW 180563 MODEL 18-0563OW	C 110505 OW 150048	111	86	104	123	107	105	111	86	84	104	87	75	110	101	101	3			
		70	57	57	52	57	56	-0.92	-4.3	0.55	-0.1	-5.8	-21	-7.1	1.5	9.7	3			
TOP 150101 15-0101TOP	C 130009 C 130231	107	109	94	93	97	105	105	109	100	94	104	105	98	89	104	2			
		61	55	55	46	53	52	-0.40	6.0	-0.10	-2.9	4.5	4	14.4	4.7	12.4	1			
TOP 160104 16-0104TOP	C 080469 C 090140	107	100	93	108	118	112	106	100	94	93	99	95	116	122	109	2			
		71	69	66	58	62	63	-0.49	1.8	0.14	-3.4	1.2	-4	-19.8	-4.0	16.9	2			
TOP 170235 SILVER BULLET	C 130303 C 070001	110	115	60	87	105	94	108	115	148	60	135	115	101	99	122	240	188	47	78
		97	97	90	83	79	86	-0.68	8.8	-1.99	-13.4	22.6	12	9.5	2.0	27.6	10	7	9	
TOP 190155 SHOTGUN	TOP 170235 TOP 160115	115	98	67	108	119	100	112	98	151	67	106	96	119	105	124	15		10	10
		82	71	69	59	61	66	-1.01	1.0	-2.10	-11.2	5.4	-3	-24.3	0.3	28.8	1		1	
VOVA170017 17-0017	C 100008	82	104	90	89	101	82	86	104	151	90	102	110	93	118	112	41	165	46	62
		91	96	88	72	66	81	1.15	3.6	-2.10	-4.2	3.0	8	23.4	-3.0	18.9	8	7	8	
VOVA170177 17-0177	FXF 060377	97	81	113	125	92	88	98	81	91	113	82	71	95	74	105	81	55	9	9
		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	
VOVA180019 OUTBACK	VYF 150029	87	108	97	76	91	85	90	108	94	97	98	125	91	81	108	127	43	4	4
		89	88	63	30	66	72	0.81	5.6	0.15	-2.3	0.6	20	28.7	6.6	15.6	5	3	2	
VOVA180030 18-0030	DO 050021 C 110501	94	107	101	98	105	104	98	107	82	101	111	101	106	102	103	14	26	4	4
		76	83	68	51	64	69	0.16	5.2	0.63	-1.0	8.2	0	0.0	1.3	11.6	3	1	4	
VOVA180039 18-0039	C 070115	95	107	91	98	92	90	95	107	98	91	98	102	91	84	109	2	23		
		60	81	61	31	53	61	0.36	5.1	-0.02	-3.9	0.9	1	28.8	5.9	16.8	1	2		
VOVA190019 19-0019	C 150028 VOVA160146	79	114	100	87	115	103	83	114	96	100	111	111	115	124	100	15	14		
		71	76	56	45	51	61	1.41	8.2	0.09	-1.4	8.5	9	-17.0	-4.5	9.4	2	1		

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	
VOVA200022	VOVA160098	78	109	96	81	95	82	81	109	103	96	103	119	99	86	97	3	9	1	1
20-0022		54	73	42	17	27	49	1.58	6.2	-0.21	-2.5	3.7	15	12.9	5.4	6.2	1	1	1	
VOVA200273	CSA 140022	98	84	111	114	100	94	97	84	101	111	82	86	97	93	116	11	17		
20-0273		70	77	58	33	51	61	0.26	-5.1	-0.13	2.2	-8.7	-12	15.8	3.5	22.6	3	2		
VOVA210248	TOP 170235 TOP 160107	123	103	82	94	106	109	119	103	113	82	112	105	106	93	113	5			
21-0248		65	60	59	50	53	55	-1.59	3.4	-0.61	-6.7	8.8	4	-0.8	3.6	19.6	4			
VS 090009		88	113	49	73	96	61	85	113	119	49	105	136	106	77	85	3	14	21	50
BRANDWATERBOERDERY 09-0009VS		79	80	81	57	40	67	1.23	7.8	-0.82	-16.4	5.1	29	-0.4	7.7	-3.2	1	1	8	
ZON 140011	C 110157 ZON 100006	118	80	99	105	107	99	116	80	89	99	85	97	113	93	98	83	9	30	55
ZONOP 14-0011ZON		93	81	83	57	65	74	-1.32	-7.2	0.36	-1.6	-7.1	-3	-13.9	3.5	7.2	7	3	7	
+SKYEPERCY +6269		81	125	90	80	108	102	80	125	119	90	118	121	105	119	103	5	11	14	40
GLENLANDS OATH (P) D5		65	77	76	9	56	61	1.67	13.4	-0.85	-4.4	12.9	17	1.4	-3.3	11.9	3	3	2	
+GLENLANDS +4610		86	123	92	87	84	90	87	123	102	92	115	112	86	83	89			3	3
GLENLANDS LIMITED EDITION (P) D5		80	74	63	53	62	66	1.06	12.3	-0.16	-3.5	11.1	9	37.1	6.0	0.0			2	
+613 +115/8		86	97	109	88	98		86	97	106	109	96	109	99		109	14	25	2	2
YARALLA PATTON (H) D5		65	79	39	8	28	52	1.12	0.6	-0.32	1.4	-0.5	7	13.3		16.7	1	1	1	
+GLENLANDS +4206		73	106	112		90		75	106	112	112	102		97	78	88		5	3	3
GLENLANDS TIMEKEEPER (D) D5		26	52	34		33		2.05	4.6	-0.55	2.3	2.9		16.1	7.5	-0.9		1	1	
+SERSEMAPT +BEMAH4TH		109	92	114	103	100	108	107	92	95	114	111	97	97	106	104			19	46
WINGFIELD BLARNEY (P) D5		85	84	86	69	74	76	-0.63	-1.8	0.11	2.9	8.4	-2	17.1	0.0	12.8			7	
+ARAKETAPE +HAMADRAAL EXA		74	122	104	114	109	109	79	122	147	104	116	87	104	123	109	6	11	11	24
HAMADRA DUDLEY (S) D5		73	80	74	50	62	68	1.74	11.8	-1.97	0.0	11.5	-11	3.2	-4.2	16.4	3	2	6	

Sires of animals

Index
EBV
Acc

Sire		Selection Values						Calf Weight		Mother		Growth		Fertility			Measured Progeny Number of herds			
ID	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Cow	Birth	Wean	Birth	Wean	Post wean	Mature	Heifer	Cow	Longevity	Birth	Wean	Dgt	Calves
Name	Dam ID	Ease	Growth	Value	Value	Value	Value	Direct	Direct	Maternal	Maternal	weight	Weight	Fertility	Fertility		wt	wt		
CASHMERE LEEROY (P) D3	+CASHMEREI	100	101	112	78	97	102	103	101	81	112	95	122	101	95	91	1	18	16	32
	SCASHMEREH	73	83	76	35	51	66	-0.27	2.4	0.65	2.2	-1.0	18	9.6	2.9	1.4				
	EBV							73	83	71	76	60	35	48	19	86	1	2	4	
GLENLANDS TRADITION (D) D5	+GLENLANDS	81	96	112	108	88	82	83	96	101	112	89	93	85	77	114	20	32	24	34
	K785	87	89	79	39	65	74	1.37	0.0	-0.11	2.2	-4.6	-6	39.2	7.8	20.6				
	EBV							88	89	81	79	82	39	73	33	89	3	2	9	
CASHMERE MAVERICK (P) D4	+CASHMEREI	93	111	104	91	99		93	111	98	104	104	107	101		89	2	1		
	SHOLY	41	31	20	9	21	26	0.54	7.0	-0.01	-0.1	4.1	5	8.3		0.3				
	EBV							43	31	34	20	15	9	12		47	2	1		

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
HOT 150156 4041571003 RY 15-0156HOT	3	DO 050021 DO 060236	77 94	90 73	68 76	111 65	113 72	64 72	146 -3.80 95	63 1.38 88	94 -5 65	90 -2.5 73	68 -10.9 76	60 -73 71	93 -2.3 58	116 -18.6 77	115 -2.1 54	99 8.2 86
HOT 180530 4042279697 RY 18-0530HOT	6	C 110243 HOT 160277	93 75	117 67	101 60	91 53	104 55	110 60	95 0.36 78	91 0.28 63	107 5 53	117 9.4 67	101 -0.9 60	114 29 60	113 9.7 52	101 8.7 58	102 1.1 41	114 20.4 65
AMV 190033 4042999260 19-0033AMV	8	OW 140572 HS 170008	114 65	103 53	108 54	113 47	106 50	122 51	117 -1.42 67	71 1.04 59	88 -10 47	103 3.4 53	108 1.1 54	117 34 51	101 2.8 44	106 0.1 54	115 -2.3 40	96 6.1 57
HOT 190654 4042436206 RY 19-0654HOT		HOT 160241 HOT 170375	112 87	88 48	75 43	80 31	104 39	81 49	122 -1.87 91	88 0.39 71	123 18 31	88 -3.3 48	75 -8.7 43	58 -76 41	88 -4.9 40	106 -1.0 33	97 2.4 20	102 10.7 65
AMV 200040 4042924888 20-0040AMV	7	C 110505 CSA 140043	109 59	91 56	118 57	109 51	108 55	116 53	110 -0.81 59	85 0.50 60	91 -7 51	91 -2.2 56	118 4.0 57	113 27 55	96 -0.1 50	104 3.6 56	114 -1.9 46	113 19.5 63
AMV 200042 4042924904 20-0042AMV	11	HOT 160241 HOT 160292	111 60	94 51	96 50	113 42	106 45	105 48	110 -0.81 62	91 0.28 51	89 -9 42	94 -0.9 51	96 -2.4 50	94 -8 48	95 -0.8 45	104 3.5 47	107 -0.2 31	109 16.8 56
AMV 200043 4042924912 20-0043AMV		TOP 160104 WBT 170070	97 55	100 42	104 41	104 33	113 39	108 41	96 0.29 58	99 -0.06 45	97 -3 33	100 1.7 42	104 0.0 41	105 12 39	101 2.3 34	109 -5.1 39	121 -3.8 28	116 22.0 51
AMV 200049 4042924995 20-0049AMV	4	C 110243 HOT 160259	110 79	90 54	77 56	108 49	106 49	89 55	123 -1.92 83	85 0.50 61	96 -4 49	90 -2.5 54	77 -8.0 56	69 -56 53	87 -5.7 46	108 -3.3 48	94 3.2 35	111 18.4 63
AMV 200052 4042925026 20-0052AMV	5	HOT 150208 HOT 150198	112 86	107 54	87 49	113 40	100 48	106 54	109 -0.79 91	94 0.14 66	89 -9 40	107 5.2 54	87 -5.3 49	97 -2 48	102 2.9 46	94 22.0 50	105 0.3 33	113 19.7 61
AMV 200053 4042925034 20-0053AMV	4	HOT 150208 HOT 130057	117 75	90 54	101 51	120 41	97 46	104 52	119 -1.60 79	93 0.20 57	80 -17 41	90 -2.6 54	101 -1.0 51	99 1 49	83 -7.9 45	97 17.6 46	90 4.3 31	107 14.7 60
AMV 210073 4042941965 21-0073AMV		HOT 150156 HOT 160299	115 75	94 45	88 47	105 38	112 45	106 48	114 -1.21 79	85 0.53 59	98 -2 38	94 -1.0 45	88 -4.8 47	83 -30 43	92 -2.5 35	111 -10.1 45	112 -1.4 29	111 18.0 60
AMV 210122 4042942476 21-0122AMV		AGO 180120 AGO 130022	90 63	111 54	98 53	95 47	102 41	100 50	87 1.05 65	117 -0.77 54	103 3 47	111 7.1 54	98 -2.0 53	107 16 51	107 6.4 44	98 14.5 44	112 -1.5 28	105 12.9 51

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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										
AMV 210125	1	CSA 180198	91	104	88	96	93	92	100	103	104	88	91	100	93	96	98
4042942500		AGO 190103	49	50	45	39	36	0.64	-0.07	3	3.8	-4.7	-14	2.0	23.8	2.8	7.2
21-0125AMV								50	46	39	50	45	45	40	39	22	48
HOT 210072	9	HOT 150156	98	96	76	110	107	130	74	93	96	76	74	95	110	103	99
4042941957		WSM 170012	63	44	45	36	41	-2.52	0.94	-6	0.1	-8.6	-48	-0.7	-8.5	1.0	8.1
21-0072HOT								66	52	36	44	45	42	33	42	28	52
AMV 220126	12	CSA 180194	111	118	86	82	99	109	96	118	118	86	96	117	99	102	100
4042942518		AGO 130020	56	57	55	47	45	-0.73	0.08	15	9.9	-5.4	-5	12.0	12.4	1.2	9.0
22-0126AMV								57	54	47	57	55	53	49	50	32	53
AMV 220178	7	HOT 150156	111	96	87	102	108	121	81	100	96	87	83	95	110	103	104
4043137464		WBT 190093	65	42	44	36	41	-1.76	0.66	-1	0.3	-5.3	-29	-0.7	-7.4	0.9	12.8
MR 22 178								68	55	36	42	44	41	33	43	28	51
AMV 220182	1	CSA 150054	97	103	109	95	105	98	93	103	103	109	112	102	102	112	108
4043137506		C 100008	67	54	57	41	46	0.12	0.20	2	3.5	1.6	24	3.3	7.0	-1.5	15.4
MR 22 182								69	58	41	54	57	51	45	49	32	57
AMV 220187	15	HOT 150156	87	98	69	104	108	139	75	99	98	69	67	99	107	112	102
4043137555		HOT 150198	67	47	49	40	46	-3.28	0.92	-1	0.8	-10.6	-61	1.3	-3.0	-1.5	11.0
MR 22 187								69	58	40	47	49	45	38	51	33	55
AMV 220199	7	CSA 150054	114	97	95	114	109	113	83	88	97	95	97	95	109	102	111
4043137670		OW 150048	67	48	51	41	45	-1.14	0.59	-10	0.5	-2.7	-3	-0.8	-6.7	1.1	17.8
MR 22 199								69	59	41	48	51	47	40	47	34	55
AMV 230206	4	HOT 190654	119	88	90	91	103	117	90	108	88	90	76	89	106	92	104
96384235		AMV 200051	63	35	34	26	33	-1.45	0.32	6	-3.5	-4.3	-43	-4.7	0.0	3.9	12.7
MR 206								67	48	26	35	34	32	29	33	21	45
AMV 230224	7	OW 180563	110	95	92	114	106	109	92	88	95	92	93	97	107	104	103
96409867		AGO 190150	58	37	37	32	34	-0.74	0.23	-10	-0.2	-3.5	-12	0.0	-1.5	0.7	11.4
MR 224								61	44	32	37	37	35	33	33	27	42
AMV 230261	3	HOT 150156	118	95	93	114	106	119	94	88	95	93	94	96	108	106	97
96353891		AGO 160001	66	47	53	44	41	-1.58	0.14	-10	-0.3	-3.2	-10	-0.3	-3.8	0.3	7.0
MR 261								68	56	44	47	53	48	37	42	28	53
AMV 230266		HOT 190654	106	96	90	85	100	105	96	115	96	90	82	93	103	94	97
98757289		WO 190015	60	25	22	16	22	-0.40	0.07	12	0.3	-4.2	-32	-1.9	5.0	3.3	6.4
MR 266								64	45	16	25	22	21	20	17	10	38
AMV 230269	2	AGO 180200	105	97	97	115	104	107	81	86	97	97	100	100	104	100	105
96354030		OW 170404	64	50	41	35	40	-0.61	0.68	-12	0.6	-2.1	3	2.0	3.6	1.7	13.3
269								67	50	35	50	41	42	34	44	28	48

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value		direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity	
AMV 230285 6020176951 AMV 230285			AGO 180200 AGO 160069	95 64	102 53	94 45	104 36	106 33	97 46	95 0.43 68	100 -0.08 49	98 -2 36	102 2.6 53	94 -3.2 45	96 -5 45	102 3.3 32	111 -10.2 36	95 2.9 15	97 6.9 48
AMV 230294 96354071 294			HOT 150156 HS 200568	114 65	93 46	87 48	106 41	112 44	103 46	115 -1.25 67	77 0.81 56	97 -3 41	93 -1.3 46	87 -5.1 48	81 -33 45	92 -2.5 36	114 -15.5 47	111 -1.2 32	100 9.1 53
AMV 230298 98757321 MR 298			AGO 180200 AGO 150017	102 60	103 50	99 45	91 35	95 35	98 45	102 -0.20 64	93 0.18 46	107 6 35	103 3.3 50	99 -1.6 45	99 0 43	106 5.5 33	97 16.1 39	93 3.6 19	95 5.3 48
RED 230041 96126149 RED 230041			AMV 190034 HOT 160317	120 61	93 52	96 44	107 29	105 33	109 45	117 -1.43 64	92 0.22 47	95 -4 29	93 -1.0 52	96 -2.5 44	91 -14 42	107 6.2 40	105 1.4 30	103 0.9 20	107 14.8 48
RED 230049 96235338 RED 230049			VOVA180019 CSA 170037	98 56	96 54	101 47	82 29	99 42	91 46	100 0.00 57	88 0.39 54	118 14 29	96 -0.1 54	101 -0.9 47	91 -15 43	92 -2.9 46	99 12.1 49	95 3.0 24	105 13.0 53
AMV 240303 97989362 AMV 240303			CSA 180194 VOVA160014	105 57	117 59	93 56	97 36	106 44	116 50	103 -0.25 58	99 -0.05 53	102 2 36	117 9.5 59	93 -3.2 56	108 18 50	117 12.1 48	100 10.7 51	122 -3.9 29	109 16.3 52
AMV 240304 97989891 AMV 240304			AMV 210060	90 28	89 25	116 22	94 10	69 19	72 22	93 0.60 28	92 0.22 28	103 2 10	89 -2.9 25	116 3.7 22	105 12 19	88 -5.3 22	73 62.6 19	65 10.7 11	83 -5.4 28
AMV 240313 98009699 AMV 240313			AMV 200052 HOT 170385	112 63	99 41	96 35	108 29	100 34	105 40	109 -0.77 66	97 0.04 49	94 -5 29	99 1.6 41	96 -2.5 35	97 -2 35	97 0.1 34	98 14.3 36	103 0.9 23	102 11.1 44
AMV 240314 98009707 AMV 240314			AMV 200052 WBT 170061	116 64	96 41	106 39	104 29	104 35	115 41	114 -1.19 67	89 0.36 51	97 -3 29	96 0.3 41	106 0.5 39	104 9 36	109 7.4 32	101 9.9 37	108 -0.3 22	111 18.6 46
AMV 240316 98009715 AMV 240316			AMV 200052 OW 150022	113 65	110 42	91 42	103 35	108 41	117 43	110 -0.88 68	95 0.11 53	99 -1 35	110 6.6 42	91 -3.9 42	101 5 40	105 5.2 35	101 8.3 44	128 -5.5 30	106 14.4 48
AMV 240319 98009723 AMV 240319			AMV 200052 AGO 160069	102 63	100 43	91 42	108 34	108 31	102 41	99 0.08 67	107 -0.38 48	94 -5 34	100 2.2 43	91 -3.9 42	94 -9 40	96 -0.6 32	111 -8.9 29	100 1.7 19	104 12.1 44
AMV 240320 98009731 AMV 240320			HOT 190654 AGO 150065	104 63	92 40	90 43	83 33	102 30	87 40	102 -0.23 67	97 0.03 49	117 14 33	92 -1.7 40	90 -4.2 43	77 -41 39	92 -2.8 31	106 0.0 27	96 2.7 16	96 6.0 46

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 240321	4	AMV 200052	107	104	102	109	104	113	107	85	92	104	102	110	105	100	116	106
98009749		WSM 170064	63	42	40	30	31	41	-0.63	0.51	-6	3.9	-0.6	21	5.1	10.6	-2.5	13.7
AMV 240321									67	47	30	42	40	37	29	30	18	44
AMV 240322	4	AMV 200052	108	107	84	108	102	103	105	98	95	107	84	93	105	99	106	109
98009756		AGO 190150	61	36	34	28	30	37	-0.45	-0.02	-4	5.2	-6.0	-11	5.1	13.1	0.1	16.4
AMV 240322									65	46	28	36	34	33	31	30	19	41
AMV 240323	8	AMV 200049	114	95	95	109	101	103	112	92	93	95	95	92	92	101	93	109
98009764		HOT 150190	63	42	43	38	41	43	-0.97	0.23	-6	-0.3	-2.9	-12	-2.5	8.9	3.6	16.7
AMV 240323									66	50	38	42	43	41	38	43	31	48
AMV 240324	5	AMV 200049	114	92	94	112	103	102	112	90	91	92	94	90	90	104	95	108
98012552		HOT 180422	61	35	36	30	34	38	-0.99	0.29	-8	-1.6	-3.0	-16	-3.7	3.9	3.0	15.4
AMV 240324									64	47	30	35	36	34	31	34	23	44
AMV 240330	4	AMV 200049	112	101	95	91	102	106	112	86	107	101	95	94	97	101	104	103
98012586		CSA 170102	63	43	39	32	35	42	-0.99	0.46	6	2.5	-2.6	-9	0.0	9.0	0.5	12.0
AMV 240330									66	49	32	43	39	38	36	36	25	45
AMV 240341		AMV 210067	112	80	107	104	73	78	120	79	97	80	107	89	84	75	71	84
98195514			45	23	23	19	24	26	-1.68	0.74	-2	-7.1	0.9	-18	-7.6	57.7	9.3	-3.9
AMV 240341									48	33	19	23	23	22	18	28	16	29
AMV 240345	12	HOT 150156	99	93	72	107	113	85	129	74	96	93	72	66	94	114	116	103
98012933		AMV 210068	61	45	45	39	44	45	-2.43	0.96	-3	-1.1	-9.8	-62	-1.6	-15.5	-2.5	11.9
AMV 240345									63	54	39	45	45	43	36	49	32	52
AMV 240347		AGO 130022	111	81	119	96	66	80	109	95	101	81	119	101	85	65	71	86
98195530			53	34	39	33	27	35	-0.75	0.09	1	-6.5	4.4	4	-6.7	77.5	9.2	-2.9
AMV 240347									57	39	33	34	39	35	28	25	21	34
AMV 240349	2	HOT 190654	115	95	94	84	105	103	119	85	116	95	94	84	95	105	105	101
98013014		CTM 170036	65	42	40	36	35	42	-1.60	0.50	13	-0.3	-2.9	-27	-1.0	0.8	0.4	10.2
AMV 240349									68	51	36	42	40	39	34	36	23	46
AMV 240352		AMV 200050	113	90	105	100	77	88	113	82	100	90	105	95	92	76	89	85
98195498			52	24	26	21	27	29	-1.13	0.63	0	-2.6	0.2	-7	-2.8	56.1	4.6	-3.6
AMV 240352									56	37	21	24	26	24	20	30	20	30
AMV 240353	2	CSA 210144	104	123	97	91	103	120	104	93	107	123	97	116	123	98	110	109
6020312101		CSA 180122	64	49	45	38	39	46	-0.31	0.21	5	12.5	-2.1	33	15.8	14.4	-0.9	16.5
AMV 240353									67	51	38	49	45	44	36	45	26	45
AMV 240360		HOT 190654	113	100	82	73	93	88	112	89	132	100	82	72	98	95	87	96
6020176969		AGO 160073	64	40	37	30	28	39	-1.00	0.35	26	2.2	-6.7	-50	0.9	19.8	5.1	6.2
AMV 240360									68	49	30	40	37	36	28	24	14	45

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
AMV 240364	3	HOT 190654	112	91	88	102	107	98	120	79	100	91	88	80	92	108	109	102
98322340		HS 170008	65	39	38	33	37	41	-1.69	0.74	-1	-1.9	-4.8	-35	-2.7	-4.1	-0.5	10.7
AMV 240364									68	51	33	39	38	37	34	35	28	47
AMV 240368	3	HOT 150156	107	92	88	105	108	96	124	78	98	92	88	81	94	111	103	100
98322381		AMV 200041	66	44	46	38	44	45	-2.00	0.77	-2	-1.7	-4.9	-34	-1.8	-10.7	0.9	9.3
AMV 240368									68	56	38	44	46	43	36	47	31	53
AMV 240369	4	HOT 150156	108	91	87	109	108	95	124	79	94	92	87	81	93	110	100	103
98322399		AMV 200051	66	45	46	38	44	46	-1.99	0.74	-5	-1.9	-5.1	-33	-1.9	-8.8	1.6	11.5
AMV 240369									68	56	38	45	46	43	36	48	32	53
AMV 240370	28	HOT 150156	98	99	81	102	109	91	129	67	100	99	81	80	99	109	115	101
98322639		AMV 200054	66	44	45	38	44	45	-2.38	1.20	0	1.5	-6.8	-35	1.5	-5.2	-2.2	9.6
AMV 240370									68	56	38	44	45	42	35	48	32	52
AMV 240372	31	HOT 150156	94	95	78	114	114	87	132	64	89	95	78	77	97	115	116	101
98824386		AMV 210070	65	44	46	39	45	45	-2.67	1.33	-9	-0.4	-7.7	-41	0.2	-17.1	-2.6	10.3
AMV 240372									67	55	39	44	46	43	36	49	33	52
AMV 240373		AMV 210084	94	94	116	97	69	79	96	91	101	94	116	110	95	70	70	83
98322670			51	19	20	16	19	24	0.30	0.25	0	-0.7	3.5	22	-1.2	67.8	9.5	-4.7
AMV 240373									55	33	16	19	20	18	16	18	13	25
AMV 240374		AMV 210097	111	92	100	102	74	82	111	83	99	92	100	92	94	74	80	85
98322688			52	24	24	20	26	28	-0.94	0.59	-1	-1.8	-1.3	-12	-1.3	59.8	7.0	-3.5
AMV 240374									56	35	20	24	24	23	18	30	18	30
AMV 240375		AMV 210098	99	90	115	95	67	77	99	92	103	91	115	106	92	69	67	83
98322845			51	20	21	16	19	25	0.04	0.21	2	-2.3	3.4	13	-2.9	68.8	10.4	-5.1
AMV 240375									55	33	16	20	21	19	16	18	13	26
AMV 240376		AMV 210103	81	99	102	83	77	68	83	103	116	99	102	95	96	81	73	84
98322860			49	23	24	18	15	25	1.39	-0.22	13	1.7	-0.7	-6	-0.6	46.1	8.8	-4.2
AMV 240376									54	29	18	23	24	22	17	14	7	25
AMV 240377		AMV 210106	100	92	121	92	70	84	100	94	104	92	121	112	94	71	71	86
98322837			51	24	26	19	22	27	-0.01	0.16	3	-1.5	5.1	25	-1.5	66.8	9.2	-2.6
AMV 240377									55	35	19	24	26	23	19	21	14	30
AMV 240378		AMV 210116	100	87	118	102	75	83	101	90	98	87	118	107	88	76	81	82
98322852			50	26	25	20	23	28	-0.10	0.31	-2	-3.7	4.0	15	-5.0	55.6	6.5	-5.5
AMV 240378									55	32	20	26	25	24	20	27	15	27
AMV 240379		AMV 210118	90	100	106	87	65	70	91	99	111	100	106	102	99	66	70	81
98322886			51	27	24	21	19	28	0.73	-0.04	9	2.0	0.5	5	1.1	75.1	9.6	-6.8
AMV 240379									55	33	21	27	24	24	19	20	10	26

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Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value										
AMV 240380			90	97	109	104	73	90	101	97	97	109	107	95	74	76	84
98322894		AMV 210119	50	26	24	21	23	0.77	-0.11	-2	0.4	1.3	15	-0.7	61.0	7.8	-4.1
AMV 240380								55	32	21	26	24	24	20	28	14	27
AMV 240381			99	89	112	103	74	100	92	98	89	112	102	89	76	79	84
98322902		AMV 210123	51	29	27	22	24	-0.01	0.24	-2	-3.0	2.3	7	-4.3	57.3	7.2	-4.1
AMV 240381								55	33	22	29	27	26	22	29	16	28
AMV 240382			88	93	112	87	61	90	98	110	93	112	102	93	62	65	80
98322910		AMV 210124	49	24	24	19	17	0.83	-0.02	8	-1.1	2.3	6	-1.9	82.5	10.7	-7.4
AMV 240382								53	33	19	24	24	22	17	18	9	25
AMV 240383			85	88	122	101	66	88	93	99	88	122	111	88	65	69	86
98322928		VOVA210277	51	34	29	16	24	0.94	0.20	-1	-3.5	5.4	24	-5.0	76.3	9.7	-2.4
AMV 240383								55	34	16	34	29	26	26	25	16	32
AMV 240384			91	95	111	103	66	94	88	97	95	111	108	93	69	60	83
98322936		VOVA210347	48	32	25	14	21	0.44	0.39	-2	-0.3	2.2	17	-2.0	70.1	12.0	-5.1
AMV 240384								52	30	14	32	25	24	22	21	15	28
AMV 240385			105	95	113	97	71	105	87	101	95	113	108	96	70	78	87
98757420		AMV 210074	51	25	26	21	26	-0.47	0.42	1	-0.4	2.7	17	-0.4	67.9	7.3	-1.9
AMV 240385								55	35	21	25	26	24	20	30	19	30
AMV 240393			111	82	116	100	72	110	90	100	82	116	99	83	74	65	89
98323009		C 130208	53	37	40	28	28	-0.86	0.30	0	-6.2	3.6	2	-8.1	59.8	10.8	0.2
AMV 240393								57	38	28	37	40	35	28	31	18	36
AMV 240394			102	94	83	86	101	99	108	114	94	83	72	89	103	92	105
98322456		VOVA200273	60	46	41	27	30	0.06	-0.39	11	-0.9	-6.4	-50	-4.7	5.6	3.7	13.2
AMV 240394		HOT 150180						63	46	27	46	41	38	34	28	16	47
AMV 240395			90	100	97	96	99	90	104	103	100	97	96	96	99	91	106
98758790		VOVA200273	58	50	43	27	31	0.80	-0.23	2	1.7	-2.1	-6	-0.5	12.8	4.1	14.0
AMV 240395		HOT 170376						61	44	27	50	43	40	36	28	16	48
AMV 240397			119	99	80	85	109	114	99	116	99	80	74	102	108	105	111
98322415	1	HOT 190654	64	41	37	30	33	-1.21	-0.06	12	1.5	-7.2	-46	3.3	-3.9	0.4	18.4
AMV 240397		TOP 200125						68	49	30	41	37	36	38	34	21	44
AMV 240398			97	85	103	120	113	130	69	80	85	103	97	89	114	121	99
98322423	14	HOT 150156	67	53	56	45	47	-2.48	1.15	-17	-4.9	-0.2	-3	-4.4	-14.9	-3.6	8.5
AMV 240398		C 100087						69	60	45	53	56	51	43	51	34	57
AMV 240401			118	105	94	103	102	112	104	99	105	94	99	104	103	106	97
98323025	5	HOT 190656	62	43	49	40	36	-1.05	-0.24	-1	4.2	-3.0	1	4.4	5.0	0.1	6.9
AMV 240401		AGO 160001						65	48	40	43	49	44	36	35	25	47

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Index
EBV
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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
AMV 240409 98323017 AMV 240409	4	HOT 190656 CSA 140043	117 62	105 42	94 44	85 35	108 40	114 43	115 -1.25 65	87 0.42 49	114 11 35	105 4.2 42	94 -3.1 44	94 -10 40	108 6.6 34	105 2.0 42	119 -3.2 27	105 12.9 50
AMV 240418 6020222664 AMV 240418		HOT 190654 WO 190015	104 60	97 25	90 22	85 16	100 22	91 29	103 -0.26 64	97 0.04 45	115 12 16	97 0.7 25	90 -4.1 22	83 -30 21	94 -1.4 20	103 5.0 17	94 3.3 10	97 6.4 38
AMV 240427 98323082 AMV 240427	14	HOT 190656 HOT 150198	113 63	113 43	72 44	90 35	105 42	103 44	121 -1.79 66	89 0.36 51	110 8 35	113 8.0 43	72 -9.7 44	81 -33 41	112 9.2 36	103 5.8 45	113 -1.7 30	102 10.9 50
AMV 240431 6020240617 AMV 240431	3	HOT 190656 TOP 210187	119 62	105 44	79 44	88 38	110 40	108 44	116 -1.36 65	89 0.35 49	112 10 38	105 4.1 44	79 -7.4 44	80 -36 42	101 2.4 38	109 -6.8 43	115 -2.3 30	103 11.7 48
HOT 240274 97538540 HOT 240274	5	HOT 150208 HOT 190590	113 65	93 52	82 50	117 40	102 41	95 48	122 -1.85 67	90 0.29 55	85 -12 40	93 -1.0 52	82 -6.6 50	81 -34 47	90 -4.0 43	100 10.2 43	103 0.9 29	106 14.0 52
AMV 250432 99615940 AMV 250432	6	AMV 200052 CSA 220004	112 62	103 38	100 37	110 31	99 35	111 39	110 -0.87 66	91 0.28 47	92 -7 31	103 3.5 38	100 -1.2 37	107 16 35	108 6.6 32	96 18.9 37	102 1.1 24	107 14.7 43
AMV 250433 99615957 AMV 250433	4	AMV 200052 CSA 220015	105 60	113 37	94 34	110 28	103 32	113 37	106 -0.51 64	87 0.42 46	92 -7 28	113 7.7 37	94 -3.1 34	109 20 33	110 7.9 30	98 14.2 35	110 -0.9 21	111 17.8 40
AMV 250443 99616088 AMV 250443	3	AMV 200052 AMV 220132	105 62	104 37	99 32	107 26	103 32	109 37	105 -0.47 66	88 0.40 46	95 -4 26	104 4.0 37	99 -1.7 32	105 12 32	111 8.3 28	101 9.8 37	106 0.2 19	109 16.8 40
AMV 250452 99616286 AMV 250452	4	HOT 150156 VOVA160014	117 65	99 51	77 53	102 35	112 44	103 48	115 -1.26 67	86 0.45 55	100 0 35	99 1.4 51	77 -8.1 53	76 -43 46	98 0.6 38	111 -9.7 48	118 -3.1 29	104 12.6 54
AMV 250453 99616294 AMV 250453	5	AMV 200052 AMV 220196	113 62	99 35	88 35	97 28	95 31	96 37	112 -1.00 66	88 0.37 47	103 2 28	99 1.5 35	88 -4.7 35	87 -23 33	97 0.4 28	93 24.0 31	96 2.8 21	105 13.4 41
AMV 250459 99616211 AMV 250459	8	HOT 180530 HOT 180501	103 61	102 43	106 40	97 34	103 36	108 42	103 -0.23 64	94 0.17 48	102 1 34	102 3.1 43	106 0.5 40	107 17 39	102 3.0 34	102 6.8 38	98 2.3 26	109 16.3 45
AMV 250460 99616229 AMV 250460	10	AMV 200049 AMV 210070	108 61	94 36	83 37	113 33	110 36	97 39	122 -1.88 65	75 0.91 46	90 -8 33	94 -0.8 36	83 -6.4 37	80 -35 35	93 -2.0 31	111 -9.5 38	106 0.1 27	108 15.4 43

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Index
EBV
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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
AMV 250461	9	AMV 200052	110	105	90	108	101	109	90	95	105	90	97	102	98	102	107
99616237		AMV 220131	62	36	34	29	34	-0.77	0.31	-5	4.2	-4.2	-3	3.2	14.0	1.1	15.2
AMV 250461								66	47	29	36	34	33	30	39	22	42
AMV 250462		AMV 202012	103	87	107	100	69	103	89	100	87	107	95	89	73	68	81
6020256704			51	18	19	16	20	-0.29	0.34	0	-4.0	0.9	-7	-4.6	63.1	10.1	-6.5
AMV 250462								55	35	16	18	19	18	14	19	13	28
AMV 250464		HOT 190654	96	99	92	85	104	96	96	114	99	92	86	95	107	94	101
99909004		AMV 210060	61	34	31	19	28	0.30	0.07	11	1.5	-3.6	-24	-1.2	-2.1	3.3	10.2
AMV 250464								65	45	19	34	31	28	29	25	15	43
AMV 250465	11	HOT 180530	104	106	97	99	107	105	86	101	106	97	102	105	107	102	109
99909012		AMV 210067	60	41	38	33	37	-0.47	0.46	0	4.7	-2.2	7	5.2	-2.2	1.2	16.7
AMV 250465								63	46	33	41	38	37	32	40	27	44
AMV 250469		AMV 210087	105	86	107	100	69	105	88	100	86	107	93	88	73	68	81
6020217862			51	18	19	16	19	-0.46	0.38	0	-4.4	0.8	-10	-5.2	63.1	10.1	-6.9
AMV 250469								55	33	16	18	19	18	14	19	13	26
AMV 250470	5	AMV 200052	107	110	89	109	99	106	92	94	110	89	101	111	96	105	107
99616765		AMV 220177	62	37	33	27	33	-0.51	0.23	-5	6.4	-4.6	3	8.2	18.9	0.5	15.0
AMV 250470								66	46	27	37	33	32	29	39	21	40
AMV 250476	7	AMV 200052	115	101	84	113	103	119	83	90	101	84	88	97	102	100	107
99621070		AMV 220191	54	37	37	28	35	-1.57	0.59	-9	2.2	-6.0	-19	0.2	6.9	1.8	14.7
AMV 250476								56	44	28	37	37	34	30	39	23	42
AMV 250477	7	AMV 200052	115	101	84	113	103	119	83	90	101	84	88	97	102	100	107
99621088		AMV 220191	54	37	37	28	35	-1.57	0.59	-9	2.2	-6.0	-19	0.2	6.9	1.8	14.7
AMV 250477								56	44	28	37	37	34	30	39	23	42
AMV 250479	6	AMV 200052	104	105	94	112	99	104	90	90	105	94	103	103	96	100	109
99616831		AMV 220179	62	36	31	25	32	-0.38	0.32	-8	4.1	-3.0	8	3.9	19.3	1.6	16.3
AMV 250479								66	45	25	36	31	31	28	37	18	40
AMV 250483	5	AMV 200052	112	101	84	100	102	110	92	100	101	84	85	98	100	101	110
99617607		AMV 230204	62	31	29	23	28	-0.85	0.21	0	2.3	-5.9	-26	0.7	10.1	1.5	17.3
AMV 250483								66	44	23	31	29	28	26	28	18	38
AMV 250484		HOT 180530	89	111	103	91	100	91	98	107	111	103	110	106	101	96	103
99617615		WO 190015	58	35	31	26	30	0.75	0.01	5	6.7	-0.3	22	5.5	9.9	2.7	11.3
AMV 250484								61	44	26	35	31	31	26	29	21	39
AMV 250485	5	AMV 200052	102	106	94	109	98	102	93	93	106	94	103	105	96	101	105
99617623		AMV 220174	62	37	31	26	32	-0.17	0.21	-6	4.9	-3.1	7	5.0	18.7	1.3	13.6
AMV 250485								66	45	26	37	31	31	28	37	19	40

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Index
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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
AMV 250487	6	AMV 200052	109	106	85	100	101	108	93	100	106	85	90	102	99	104	106
99617631		AMV 220152	62	35	35	27	34	-0.65	0.17	0	4.4	-5.6	-16	3.2	12.6	0.6	13.8
AMV 250487								66	47	27	35	35	32	28	38	21	42
AMV 250488	7	AMV 200052	115	103	84	100	106	113	89	100	103	84	87	100	102	111	111
99617847		AMV 230205	62	32	30	24	30	-1.13	0.36	0	3.4	-6.1	-23	2.1	6.6	-1.2	18.0
AMV 250488								66	45	24	32	30	29	27	30	20	39
AMV 250491	4	HOT 190654	117	102	83	88	103	113	96	112	102	83	81	107	103	105	99
99617870		OW 160167	65	39	38	31	38	-1.10	0.08	10	3.0	-6.4	-33	5.8	4.6	0.4	8.5
AMV 250491								68	52	31	39	38	36	34	39	26	48
AMV 250495	5	AMV 200052	115	100	84	100	102	113	90	100	100	84	84	97	100	101	109
99617912		AMV 230207	62	31	29	23	28	-1.08	0.32	0	1.7	-5.9	-28	0.0	10.1	1.5	16.9
AMV 250495								66	44	23	31	29	28	26	28	18	38
AMV 250497	5	AMV 200052	112	101	85	100	102	111	91	100	101	85	85	98	100	101	109
99618068		AMV 230209	62	31	29	23	28	-0.90	0.28	0	2.2	-5.8	-26	0.6	10.1	1.5	16.9
AMV 250497								66	45	23	31	29	28	26	28	18	38
AMV 250498	4	AMV 210073	118	104	91	107	107	116	84	95	104	91	96	105	103	111	115
6020219777		CSA 180180	62	40	41	35	38	-1.38	0.55	-4	3.6	-4.0	-5	4.8	5.6	-1.1	21.2
AMV 250498								65	49	35	40	41	39	32	42	26	45
AMV 250502	5	AMV 200052	112	101	85	100	102	110	92	100	101	85	85	98	100	101	110
99618100		AMV 230212	62	31	29	23	28	-0.84	0.21	0	2.4	-5.9	-25	0.8	10.1	1.5	17.4
AMV 250502								66	44	23	31	29	28	26	28	18	38
AMV 250503	5	AMV 200052	114	100	84	100	102	112	92	100	100	84	84	97	100	101	109
99618118		AMV 230216	62	31	29	23	28	-1.00	0.25	0	1.9	-6.0	-28	0.2	10.1	1.5	16.8
AMV 250503								66	44	23	31	29	28	26	28	18	38
AMV 250504	5	AMV 200052	113	100	84	100	102	111	91	100	100	84	85	97	100	101	110
99618605		AMV 230217	62	31	29	23	28	-0.92	0.26	0	2.2	-5.9	-26	0.5	10.1	1.5	17.1
AMV 250504								66	45	23	31	29	28	26	28	18	38
AMV 250506	8	AMV 200049	99	87	84	112	103	130	77	91	87	84	75	83	109	85	103
99618621		C 100025	61	44	48	33	39	-2.50	0.81	-8	-3.8	-6.1	-46	-8.0	-5.3	5.6	11.8
AMV 250506								64	47	33	44	48	42	35	41	27	49
AMV 250519	4	HOT 190654	107	103	95	80	101	107	89	121	103	95	91	100	100	106	99
99619066		CSA 170102	64	41	35	25	33	-0.58	0.33	17	3.2	-2.6	-15	1.7	10.1	0.1	8.1
AMV 250519								68	50	25	41	35	34	33	32	20	46
AMV 250523	1	AMV 210073	100	100	92	89	100	99	97	109	100	92	89	98	99	101	103
99619330		AMV 210124	58	33	34	27	29	0.04	0.05	7	2.1	-3.6	-18	0.6	13.2	1.4	11.9
AMV 250523								61	44	27	33	34	31	24	29	17	40

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Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 250526		AMV 200050	112	90	105	100	77	87	112	82	100	90	105	96	92	76	89	85
99620809			52	24	26	21	27	29	-1.04	0.62	0	-2.4	0.3	-5	-2.5	56.1	4.6	-3.6
AMV 250526									56	37	21	24	26	24	20	30	20	30
AMV 250531		AMV 200052	118	92	86	118	105	103	117	87	84	92	86	85	89	104	100	110
99619397	10	OW 150048	65	41	39	33	38	42	-1.42	0.44	-13	-1.4	-5.3	-26	-4.7	2.7	1.6	17.6
AMV 250531									68	52	33	41	39	38	34	39	27	47
AMV 250533		HOT 180530	91	118	107	96	105	115	93	92	102	118	107	123	116	101	111	112
6020216427	6	CSA 180122	63	48	48	42	40	46	0.52	0.22	1	10.1	0.8	46	11.3	9.0	-1.0	19.1
AMV 250533									66	50	42	48	48	46	37	44	30	46
AMV 250539		AMV 200054	107	90	110	95	70	82	109	78	103	90	110	100	92	70	78	83
99620718			52	25	23	19	25	28	-0.79	0.80	2	-2.4	1.8	3	-2.8	68.4	7.4	-4.8
AMV 250539									56	36	19	25	23	22	20	28	18	29
AMV 250545		HOT 180530	99	105	104	94	104	106	100	92	104	105	104	107	103	104	97	108
99619694	6	AMV 200041	61	42	39	32	37	41	0.00	0.24	3	4.0	0.0	16	3.9	3.0	2.5	15.4
AMV 250545									64	47	32	42	39	38	33	40	27	45
AMV 250547		AMV 200052	109	103	91	110	107	108	107	95	92	103	91	97	98	104	112	108
99619710	2	AMV 210123	62	39	37	30	34	39	-0.59	0.12	-6	3.3	-3.9	-3	1.0	4.0	-1.3	16.1
AMV 250547									66	47	30	39	37	35	32	38	22	42
AMV 250550		VOVA220337	91	92	119	97	69	77	95	86	101	92	119	112	96	69	69	91
99908980			49	26	25	17	22	27	0.43	0.48	1	-1.6	4.6	25	-0.1	70.3	9.8	1.5
AMV 250550									54	31	17	26	25	23	24	24	14	29
AMV 250551		HOT 150156	113	93	92	107	105	102	114	80	96	93	92	87	93	104	106	104
99619744	4	VOVA210277	65	50	48	36	43	47	-1.14	0.70	-4	-1.1	-3.6	-21	-2.4	2.8	0.0	12.0
AMV 250551									67	55	36	50	48	45	40	46	31	53
AMV 250556		HOT 180530	108	108	92	100	108	111	109	80	100	108	92	99	107	108	107	104
99619884	14	HOT 160224	62	46	44	37	41	44	-0.78	0.70	0	5.5	-3.6	1	6.2	-4.8	-0.2	12.5
AMV 250556									65	50	37	46	44	42	37	44	32	48
AMV 250558		HOT 150156	105	100	74	92	104	87	126	82	108	100	74	71	98	105	107	98
99619900	5	AMV 210118	64	45	45	39	41	45	-2.21	0.62	6	2.0	-9.2	-52	0.8	1.5	-0.1	7.6
AMV 250558									67	54	39	45	45	43	35	44	28	50
AMV 250559		HOT 150156	108	97	77	109	111	97	124	85	94	97	77	76	96	113	114	101
99619918	7	AMV 210119	64	45	45	39	42	45	-2.04	0.52	-5	0.8	-8.2	-43	-0.6	-12.6	-1.9	10.3
AMV 250559									67	54	39	45	45	43	36	48	29	50
AMV 250560		AMV 202001	106	85	107	100	69	75	107	84	100	85	107	93	87	73	68	82
99620791			51	18	19	16	20	24	-0.61	0.53	0	-4.8	0.9	-10	-5.6	63.1	10.1	-6.2
AMV 250560									55	34	16	18	19	18	14	19	13	28

Breeding Values and Accuracies: Bulls

Index
EBV
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Groen: >120 High
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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean	Fertility	Fertility	evity
AMV 250563	3	AMV 210073	103	102	92	106	104	101	105	86	96	102	92	94	97	105	96	106
99619959		VOVA210347	56	40	34	24	31	37	-0.41	0.48	-3	2.7	-3.8	-8	0.3	0.8	2.7	14.2
AMV 250563									60	42	24	40	34	33	28	31	20	41
AMV 250564	4	AMV 200049	116	103	89	103	107	110	114	88	99	103	89	92	100	105	106	110
99619967		AMV 210074	61	37	38	33	37	39	-1.21	0.40	-1	3.2	-4.6	-13	1.9	2.0	0.3	17.6
AMV 250564									65	46	33	37	38	36	31	39	27	44
AMV 250565	7	AMV 200049	115	95	91	100	105	102	113	91	101	95	91	85	91	106	93	111
99619975		WBT 190093	61	34	35	29	31	36	-1.09	0.27	0	-0.4	-4.0	-25	-3.3	0.2	3.6	17.9
AMV 250565									65	46	29	34	35	33	28	30	22	42
AMV 250567	9	HOT 180530	108	114	87	93	103	109	107	91	106	114	87	99	112	100	106	110
99619991		HOT 150198	62	45	43	35	40	44	-0.59	0.26	4	8.5	-5.1	0	9.3	10.7	0.0	17.1
AMV 250567									65	50	35	45	43	41	35	44	29	48
AMV 250568		HOT 190654	113	83	92	84	104	89	121	88	116	83	92	71	83	103	106	102
99620106		C 100008	65	46	46	30	37	44	-1.78	0.37	13	-5.7	-3.6	-51	-8.1	5.0	0.0	10.6
AMV 250568									68	51	30	46	46	41	38	38	21	51
AMV 250569	9	AMV 210073	108	90	95	103	111	101	108	85	99	90	95	86	88	112	110	106
99620114		HS 200568	60	36	37	31	34	38	-0.72	0.52	-1	-2.7	-2.6	-24	-5.2	-11.3	-0.9	14.0
AMV 250569									64	46	31	36	37	35	28	35	23	43
AMV 250574		TOP 200125	113	90	105	94	75	85	110	96	104	90	105	93	96	74	77	92
99621013			53	33	29	25	26	33	-0.86	0.08	3	-2.7	0.1	-10	-0.7	60.9	7.8	2.7
AMV 250574									57	37	25	33	29	29	32	29	19	30
AMV 250575		AMV 200052	102	100	97	107	103	101	101	98	95	100	97	98	95	100	107	106
99620163		HOT 160299	63	38	37	28	33	39	-0.09	-0.02	-4	1.8	-2.2	-1	-1.2	10.2	-0.2	13.9
AMV 250575									67	49	28	38	37	34	30	34	20	46
AMV 250580	2	HOT 190654	109	95	97	83	106	101	108	91	117	95	97	87	98	105	110	106
99620551		CSA 140043	63	37	37	28	33	39	-0.71	0.29	14	-0.4	-2.0	-23	1.0	2.1	-0.8	14.2
AMV 250580									67	49	28	37	37	34	29	34	19	47
AMV 250582	6	HOT 220875	119	101	79	95	103	101	115	94	105	101	79	78	102	103	97	106
99620577		HOT 190590	61	45	40	31	30	41	-1.27	0.14	4	2.5	-7.5	-38	3.0	4.9	2.5	14.4
AMV 250582									65	46	31	45	40	39	29	30	19	42
AMV 250583	1	HOT 190654	112	94	83	85	109	95	110	92	116	94	83	72	91	109	106	105
99620585		TOP 210187	63	39	37	31	34	40	-0.88	0.23	13	-0.6	-6.5	-50	-3.4	-6.8	0.1	13.0
AMV 250583									67	49	31	39	37	36	32	34	22	46
AMV 250586	1	AMV 200049	103	100	104	89	103	104	101	103	109	100	104	101	97	105	95	103
99620676		WBT 130036	63	40	42	31	34	41	-0.10	-0.19	7	1.8	0.0	4	0.5	1.8	3.0	11.8
AMV 250586									66	50	31	40	42	38	32	32	22	47

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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
AMV 250587	1	AMV 210073	115	89	87	110	108	99	111	100	92	89	87	79	91	109	104	106
99620684		GRB 160080	60	43	44	30	35	42	-0.91	-0.07	-6	-3.0	-5.0	-36	-3.5	-5.2	0.5	13.9
AMV 250587									64	46	30	43	44	39	38	35	23	46
AMV 250592		AMV 090039	86						87	100								62
6020244536			48						1.02	-0.10								-22.8
AMV 250592									52	33								22
AMV 250594		AMV 160225	97						96	99								77
6020244528			48						0.28	-0.04								-10.1
AMV 250594									52	33								22
AMV 250595		AMV 090003	86						86	106								67
6020244544			48						1.14	-0.31								-18.0
AMV 250595									52	32								20
AMV 250600		AMV 160004	94						94	100								77
6020244551			49						0.48	-0.07								-9.6
AMV 250600									53	34								23
AMV 250602		AMV 140134	100						99	98								74
6020244569			49						0.07	-0.02								-12.4
AMV 250602									53	34								26
AMV 250605		AMV 140014	95						95	103								71
6020244585			48						0.43	-0.19								-15.3
AMV 250605									52	32								25
AMV 250608		AMV 150285	90						91	99								77
6020244577			48						0.70	-0.04								-10.3
AMV 250608									52	33								23
AMV 250609		AMV 140271	100						98	105								74
6020210453			49						0.17	-0.27								-12.1
AMV 250609									53	34								25
AMV 250610		AMV 140077	95						94	101								76
6020244593			49						0.46	-0.13								-10.7
AMV 250610									53	34								25
AMV 250615		AMV 160080	97						97	99								74
6020244601			49						0.24	-0.05								-12.4
AMV 250615									53	34								24
AMV 250618		AMV 150140	102						102	96								77
6020244502			49						-0.15	0.06								-9.7
AMV 250618									53	33								24

Breeding Values and Accuracies: Bulls

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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
TOP 260144 6020197676 TOP 260144	5	CSA 180194 TOP 230356	114 64	106 56	89 50	103 41	106 44	112 50	124 -2.03 66	105 -0.28 54	99 -1 41	106 4.8 56	89 -4.5 50	96 -6 49	108 6.4 50	101 10.0 53	119 -3.3 30	111 18.3 49
TOP 260157 6020197775 TOP 260157	13	CSA 180194 TOP 230161	121 64	118 56	90 51	90 41	103 44	123 50	118 -1.53 66	105 -0.28 55	109 7 41	118 10.0 56	90 -4.3 51	103 8 49	124 16.2 50	96 18.6 53	115 -2.3 31	113 19.7 49
VOVA260126 6020497753 260126		VOVA230384	91 48	92 28	121 29	93 22	71 25	79 29	94 0.43 52	87 0.44 34	104 3 22	92 -1.7 28	121 5.1 29	112 26 26	99 1.2 23	70 68.5 29	69 9.8 16	96 5.6 30
VOVA260135 6020497787 260135		VOVA230083	89 48	88 28	122 27	101 14	65 23	72 28	92 0.61 52	90 0.31 32	99 -1 14	88 -3.3 28	122 5.3 27	111 24 23	90 -3.7 24	64 80.0 25	62 11.5 14	93 3.6 31

Breeding Values and Accuracies: Cows

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Green: >120 High
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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
AMV 090003 4042401705 REEBA 09-0003AMV			90 53						86 1.10 52	119 -0.85 58								71 -15.4 39
AMV 090039 4042401713 REEBA 09-0039AMV			82 55						82 1.46 54	112 -0.55 60								59 -25.0 43
AMV 090110 4042401721 REEBA 09-0110AMV			87 43						85 1.25 42	116 -0.73 47								63 -21.7 38
C 100008 94969037 10-0008C		C 070361 DO 033057	93 76	92 77	115 81	88 52	103 62	97 68	93 0.52 76	99 -0.06 75	109 7 52	92 -1.9 77	115 3.2 81	103 9 70	90 -3.7 66	100 10.9 68	116 -2.4 39	102 10.5 78
C 100025 94956091 10-0025C-DONOR COW	2	C 070361 DO 060062	110 65	98 68	96 78	116 44	100 60	104 61	111 -0.95 64	80 0.72 67	86 -12 44	98 0.9 68	96 -2.6 78	99 1 63	91 -3.1 52	110 -7.4 67	76 7.9 39	95 5.2 75
C 100087 94970050 10-0087C		DO 050021 DO 022109	113 76	77 77	138 82	126 63	113 62	126 69	118 -1.52 76	73 0.98 78	66 -28 63	77 -8.2 77	138 10.2 82	135 68 74	84 -7.6 63	112 -11.2 66	126 -5.2 45	100 8.7 75
AMV 120035 4042401739 REEBA 12-0035AMV			87 58						85 1.22 57	117 -0.75 62								74 -12.2 43
AMV 120120 4042401747 REEBA 12-0120AMV			87 53						84 1.26 52	116 -0.72 58								87 -1.5 40
AGO 130022 4041804784 ROCKY 13-0022AGO		C 080469 FXF 040197	109 72	93 67	114 77	94 66	96 53	104 63	104 -0.32 72	110 -0.49 74	103 2 66	93 -1.3 67	114 2.9 77	106 14 70	96 -0.6 56	92 26.5 49	102 1.1 41	107 14.7 69
AGO 130035 4041823537 ROCKY 13-0035AGO		WO 020086	98 65	85 47	109 64	67 35	66 21	63 45	97 0.24 64	101 -0.12 69	138 31 35	85 -5.0 47	109 1.5 64	82 -31 49	86 -6.2 16		58 12.5 5	88 -1.1 56
AGO 130040 4041803497 ROCKY 13-0040AGO	3	DO 050029 DO 060187	99 72	122 66	79 72	97 50	101 59	104 61	96 0.30 72	110 -0.50 73	103 2 50	122 12.0 66	79 -7.7 72	99 0 63	118 12.6 54	99 12.6 65	111 -1.2 42	101 9.9 70
AMV 130088 4042401754 REEBA 13-0088AMV			82 44						82 1.48 43	111 -0.54 49								75 -11.7 49

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	Cow	Birth	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 130136			89						86	118								85
4042401770			49						1.16	-0.81								-3.7
REEBA 13-0136AMV									48	54								51
AMV 130139			92						88	122								82
4042401788			46						0.99	-0.95								-5.9
REEBA 13-0139AMV									45	51								50
C 130208	1	C 100450	100	99	110	100	108	110	98	103	100	99	110	109	95	111	90	114
95000279		C 100037	73	74	80	57	56	66	0.16	-0.20	0	1.4	1.9	20	-0.9	-8.9	4.3	21.1
13-0208C									73	72	57	74	80	70	54	61	34	72
WBT 130036		C 100021	85	107	130	77	99	110	83	118	121	107	130	127	106	102	96	95
4041795693		CHD 040012	74	59	64	38	46	55	1.39	-0.81	17	5.2	7.8	54	5.5	6.9	2.8	5.3
WATERFORD DROUGHTMASTERS 13-0036V									74	76	38	59	64	54	45	42	26	70
AMV 140014			90						87	120								77
4042401804			53						1.07	-0.88								-10.0
REEBA 14-0014AMV									52	58								50
AMV 140034			79						80	108								86
4042401812			46						1.62	-0.41								-2.3
REEBA 14-0034AMV									45	51								49
AMV 140037			90						87	120								72
4042401820			49						1.09	-0.86								-13.8
REEBA 14-0037AMV									48	54								50
AMV 140057			84						83	113								77
4042401838			43						1.38	-0.62								-9.8
REEBA 14-0057AMV									42	48								45
AMV 140077			88						85	117								88
4042401846			58						1.21	-0.77								-0.8
REEBA 14-0077AMV									57	63								50
AMV 140134			86						84	115								84
4042401853			57						1.29	-0.70								-4.3
REEBA 14-0134AMV									56	62								51
AMV 140138			84						83	113								81
4042401861			44						1.40	-0.60								-6.6
REEBA 14-0138AMV									43	49								47
AMV 140271			94						90	125								85
4042401879			57						0.83	-1.08								-3.6
REEBA 14-0271AMV									56	63								50

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
CSA 140043			95	100	119	85	109	111	96	92	112	100	119	114	108	103	122	110
4041261712		DO 060196	68	57	60	46	54	55	0.29	0.22	9	2.0	4.5	30	6.4	5.1	-4.0	17.7
14-0043CSA									67	70	46	57	60	54	42	58	34	69
GRB 140117			99	110	98	91	89	97	95	114	107	110	98	105	112	90	90	95
4041360530		C 080456	53	76	79	45	42	59	0.40	-0.63	6	6.5	-1.7	12	9.0	30.8	4.3	5.1
14-0117GRB		GRB 100054							53	52	45	76	79	67	70	31	22	72
HOT 140114			95	107	100	72	93	92	96	95	131	106	100	95	102	95	96	91
4041570310		C 070352	61	47	55	25	36	44	0.31	0.11	25	4.9	-1.3	-8	3.1	20.3	2.8	1.7
RY 14-0114HOT		FXF 110009							60	63	25	47	55	42	33	27	20	62
HOT 140116			93	106	94	74	95	87	89	120	130	106	94	89	101	97	95	93
4041570336		C 070352	67	51	60	37	44	50	0.92	-0.86	24	4.6	-3.0	-18	2.5	16.3	3.1	3.3
RY 14-0116HOT		FXF 110432							66	69	37	51	60	49	38	44	24	65
WO 141003			75	112	100	81	119		78	106	119	112	100	104	102	130	104	88
4042601957			62	41	38	18	27		1.81	-0.31	15	7.3	-1.1	10	3.4	-45.8	0.6	-0.8
CASHMERESA 141003WO									61	65	18	41	38	32	30	24	6	52
AGO 150017			101	100	108	81	95	98	98	110	118	100	108	100	100	99	90	91
4041825839		C 110500	64	58	67	51	45	54	0.16	-0.47	14	1.9	1.0	3	2.1	12.9	4.3	1.3
15-0017AGO		AGO 120027							65	58	51	58	67	59	47	42	29	64
AGO 150065			82	95	105	86	100	83	83	106	112	95	105	96	95	105	95	91
4041829401		C 100021	71	64	74	56	45	59	1.38	-0.33	9	-0.2	0.2	-5	-0.8	1.0	3.0	1.4
15-0065AGO		WB 130018							71	69	56	64	74	65	48	43	26	66
AMV 150075			95						91	128								87
4042401887			54						0.70	-1.20								-1.5
REEBA 15-0075AMV									53	59								48
AMV 150125			88						85	117								86
4042401895			49						1.19	-0.78								-2.5
REEBA 15-0125AMV									48	54								46
AMV 150140			85						83	114								90
4042401903			56						1.35	-0.65								1.2
REEBA 15-0140AMV									55	61								49
AMV 150254			79						80	108								88
4042401911			47						1.61	-0.42								-0.7
REEBA 15-0254AMV									46	52								43
AMV 150285			82						82	111								89
4042401929			55						1.48	-0.54								0.0
REEBA 15-0285AMV									54	60								47

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
CSA 150061		4041384969	92	109	114	103	98	90	110	97	109	114	124	104	95	112	95
4041553704		DO 060053	64	60	68	39	46	0.78	-0.49	-2	5.8	3.0	47	4.1	19.6	-1.5	5.1
15-0061CSA								64	66	39	60	68	56	38	48	23	68
HOT 150154		DO 050021	104	82	112	107	110	104	90	95	82	112	97	80	119	95	90
4041570989		FXF 070394	61	60	64	45	51	-0.35	0.32	-5	-6.3	2.2	-4	-9.7	-25.3	3.1	1.0
RY 15-0154HOT								61	60	45	60	64	56	50	48	38	68
HOT 150180		VS 090009	110	102	53	69	102	104	113	142	102	53	49	94	108	91	94
4041570666		FXF 000275	67	50	57	42	34	-0.32	-0.62	34	2.8	-15.2	-95	-1.3	-4.5	4.0	3.9
RY 15-0180HOT								66	69	42	50	57	50	35	22	14	66
HOT 150193		VS 090009	104	115	49	97	103	97	124	105	115	49	62	107	110	88	96
4041867302		C 080014	62	60	69	46	40	0.22	-1.03	4	8.8	-16.4	-69	6.0	-7.6	4.8	5.8
RY 15-0193HOT								62	64	46	60	69	58	44	33	19	67
HOT 150198		DO 022013	116	112	73	95	102	120	92	105	112	73	82	111	99	110	106
4041570781		DO 060236	75	60	61	46	59	-1.65	0.25	4	7.3	-9.4	-31	8.7	12.7	-1.0	13.8
RY 15-0198HOT								75	74	46	60	61	56	46	65	41	70
OW 150022	6	C 110154	99	121	98	90	116	97	101	108	121	98	115	116	109	150	100
4041883044		DO 022074	78	64	68	56	66	0.19	-0.13	6	11.2	-1.7	30	11.5	-5.4	-11.3	9.2
MODEL 15-0022OW								77	80	56	64	68	63	54	73	52	74
OW 150048	8	C 110243	117	82	88	121	111	116	83	79	82	88	78	80	115	96	108
4041883309		C 100202	74	61	62	53	58	-1.33	0.60	-17	-6.0	-4.8	-39	-9.8	-16.5	2.8	15.4
MODEL 15-0048OW								74	75	53	61	62	59	51	60	43	70
AGO 160001		C 120283	107	96	118	117	98	100	123	82	96	118	123	96	100	96	96
4041829732		WB 130035	69	60	73	58	39	-0.01	-0.98	-15	0.2	4.0	46	-0.4	10.9	2.6	5.7
16-0001AGO								70	66	58	60	73	64	44	33	22	61
AGO 160069	1	AGO 130038	95	93	96	102	116	90	120	99	93	96	89	89	127	95	95
4041826944		AGO 130005	70	66	68	54	38	0.80	-0.88	-1	-1.2	-2.5	-18	-4.5	-39.7	3.0	4.6
16-0069AGO								71	65	54	66	68	63	46	31	19	63
AGO 160073		AGO 140001	96	115	89	67	82	97	91	141	115	89	88	110	84	76	91
4041828536		AGO 130035	72	64	61	51	39	0.21	0.25	33	8.5	-4.5	-20	7.8	40.6	7.8	1.6
16-0073AGO								73	69	51	64	61	59	38	34	21	63
AMV 160004			85					84	115								91
4042402000			57					1.33	-0.66								1.4
REEBA 16-0004AMV								56	62								46
AMV 160023			81					81	111								82
4042402018			43					1.52	-0.50								-5.8
REEBA 16-0023AMV								42	47								37

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 160045			87						84	116								89
4042402026			44						1.26	-0.72								-0.1
REEBA 16-0045AMV									43	49								42
AMV 160080			86						84	115								84
4042402034			57						1.29	-0.70								-4.3
REEBA 16-0080AMV									56	62								47
AMV 160112			81						81	110								82
4042402042			43						1.53	-0.50								-5.8
REEBA 16-0112AMV									42	47								37
AMV 160114			78						79	107								91
4042402059			46						1.67	-0.37								2.0
REEBA 16-0114AMV									45	51								37
AMV 160225			85						84	115								90
4042402067			55						1.31	-0.68								0.4
REEBA 16-0225AMV									54	59								43
GRB 160080	C 110151		120	82	86	115	103	93	112	113	87	82	86	72	87	106	97	101
4041742729	GRB 140010		67	74	75	46	53	62	-1.02	-0.59	-11	-6.2	-5.5	-50	-5.8	-0.4	2.5	9.8
16-0080GRB									67	66	46	74	75	65	68	54	34	71
HOT 160224	3 DO 050021		92	94	81	109	112	85	133	66	94	94	81	77	96	116	113	94
4041608870	DO 060236		73	62	64	53	63	60	-2.76	1.28	-5	-0.9	-6.9	-41	-0.1	-18.4	-1.6	4.5
RY 16-0224HOT									73	74	53	62	64	60	54	68	49	72
HOT 160299	1636 (P) D5		93	92	107	97	106	95	93	102	102	92	107	99	87	107	109	99
4041769763	FXF 050096		68	53	54	40	46	51	0.57	-0.18	1	-1.7	0.7	0	-5.4	-1.6	-0.8	8.2
RY 16-0299HOT									68	68	40	53	54	49	38	48	24	67
HOT 160317	VS 090009		105	102	74	88	103	88	101	110	112	102	74	73	106	107	99	96
4041769896	DO 022064		69	63	69	43	45	57	-0.07	-0.50	10	3.0	-8.9	-49	5.3	-2.2	2.0	6.0
HOT 160317									69	71	43	63	69	58	46	41	26	69
OW 160153	C 110505		113	92	104	118	104	110	114	81	82	92	104	105	95	101	121	96
4041884521	C 090310		73	65	65	55	62	61	-1.15	0.66	-15	-1.4	0.1	12	-1.2	9.1	-3.9	5.7
MODEL 16-0153OW									73	72	55	65	65	62	54	64	51	72
OW 160167	C 080469		110	115	90	98	102	113	106	102	102	115	90	104	123	100	113	97
4041884653	C 090318		74	63	63	53	63	60	-0.53	-0.18	1	8.6	-4.2	9	15.8	10.2	-1.7	6.4
MODEL 16-0167OW									74	76	53	63	63	60	55	70	47	72
VOVA160014			86	107	86	93	111	92	86	110	106	107	86	90	102	106	122	110
4041772692	C 100008		66	71	73	26	49	59	1.15	-0.46	5	4.9	-5.5	-17	3.1	-0.8	-4.0	17.0
16-0014									67	61	26	71	73	57	50	57	25	65

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
CSA 170102		CSA 150034	90	116	115	80	98	93	90	119	116	115	122	110	95	115	96
4042010431		C 100108	75	66	54	40	51	0.54	0.30	15	9.2	3.3	44	7.8	21.2	-2.1	5.6
17-0102SA								75	73	40	66	54	53	53	55	34	64
CTM 170036	7	OW 140572	115	103	114	88	105	114	83	109	103	114	113	102	104	113	101
4041991912		OW 160058	75	68	68	64	57	-1.18	0.57	7	3.2	3.0	27	3.4	2.6	-1.6	9.7
17-0036CTM								75	73	64	68	68	67	53	65	42	65
HOT 170375		VS 090009	98	105	79	68	95	93	120	141	105	79	71	99	103	80	89
4042092587		HOT 130001	70	58	49	33	27	0.54	-0.86	33	4.0	-7.6	-53	1.3	5.0	6.8	0.3
RY 17-0375HOT								70	69	33	58	49	47	40	12	5	65
HOT 170376		VS 090009	81	115	83	82	97	82	107	119	115	83	91	110	101	88	95
4042092595		FXF 050096	60	65	63	44	33	1.44	-0.35	15	8.9	-6.3	-15	8.0	9.7	4.7	5.3
RY 17-0376HOT								59	62	44	65	63	57	44	22	11	67
HOT 170382		DO 060185	105	100	111	91	91	102	105	106	100	111	108	97	91	86	100
4042092801			72	58	56	48	56	-0.18	-0.29	5	1.9	2.1	18	0.3	27.2	5.4	9.5
RY 17-0382HOT								72	73	48	58	56	54	50	61	38	68
HOT 170385	8	HOT 130100	111	92	105	103	100	108	100	98	92	105	98	93	102	101	92
4042092652		HOT 130105	65	62	51	42	49	-0.65	-0.08	-2	-1.7	0.3	-1	-2.3	6.6	1.5	2.6
RY 17-0385HOT								64	67	42	62	51	52	51	51	33	62
HS 170008	5	C 110505	112	95	101	122	111	118	70	77	95	101	106	96	110	120	102
4042209777		HS 150031	73	61	64	56	61	-1.51	1.08	-19	-0.5	-0.9	13	-0.4	-7.3	-3.5	10.8
17-0008HS								73	75	56	61	64	60	55	63	52	68
OW 170404	6	C 110505	114	82	102	123	111	119	80	75	82	102	95	83	112	104	110
4042067555		OW 150048	68	57	57	52	58	-1.61	0.70	-21	-6.2	-0.6	-7	-8.1	-12.0	0.6	17.3
MODEL 17-0404OW								68	69	52	57	57	55	52	59	49	65
TOP 170191	3	C 130303	109	88	89	120	107	101	124	80	88	89	85	92	107	100	111
4041973027		C 100267	73	67	73	57	61	-0.12	-1.03	-16	-3.3	-4.6	-26	-2.8	-2.2	1.7	18.2
17-0191TOP								73	74	57	67	73	66	60	70	44	70
WBT 170061	4	115	118	87	126	91	107	117	84	105	87	126	111	118	107	110	110
4041972060		DO 022095	72	63	60	42	51	-1.41	0.54	4	-4.1	6.4	23	12.5	-2.2	-0.9	17.6
TMASTERS 17-0061WBT								72	72	42	63	60	55	47	55	31	68
WSM 170064	3	C 110509	95	104	119	105	109	100	78	96	104	119	126	112	106	127	98
4042027906		C 110336	67	65	62	41	39	0.00	0.78	-4	3.9	4.5	51	8.8	-0.8	-5.3	7.8
S 17-0064WSM								69	61	41	65	62	56	37	34	19	63
AGO 180024	3	AGO 140001	87	131	86	69	107	93	77	138	131	86	100	123	108	106	101
4042141772		AGO 140047	71	67	63	57	49	0.54	0.83	30	16.0	-5.6	3	15.6	-4.5	0.2	9.9
18-0024AGO								72	68	57	67	63	62	50	56	28	64

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	Value	direct	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
CSA 180122	10	CSA 160056	92	119	112	103	106	121	94	98	119	112	131	117	101	119	110
4042255895		C 080249	77	68	74	65	59	64	0.49	-2	10.3	2.3	61	12.2	9.4	-3.2	17.7
18-0122CSA									77	65	68	74	69	52	67	44	66
CSA 180180	11	CSA 160056	117	115	94	109	102	122	117	93	115	94	111	118	95	110	118
4042287252		CTM 150023	76	66	67	59	62	63	-1.42	-6	8.5	-3.1	23	12.4	21.3	-0.8	24.4
18-0180CSA									76	59	66	67	64	54	71	46	68
GRB 180022		GRB 140034	117	83	84	104	109	93	109	99	83	84	68	82	111	97	110
4042243370		WBT 130026	63	69	75	32	42	57	-0.75	-1	-5.9	-6.0	-58	-8.9	-9.2	2.4	17.5
18-0022GRB									63	32	69	75	59	62	41	21	65
HOT 180422	2	HOT 150147	104	93	110	114	100	104	103	86	93	110	110	92	100	96	104
4042092983		HOT 150190	65	45	45	35	46	46	-0.29	-12	-1.2	1.8	21	-2.5	11.2	2.8	12.3
RY 18-0422HOT									64	35	45	45	42	40	47	30	62
HOT 180453	4	C 110154	97	101	123	83	93	106	97	114	101	123	118	99	91	98	100
4042207094		DO 060185	73	67	69	63	64	63	0.21	11	2.5	5.8	37	1.5	27.1	2.3	9.2
RY 18-0453HOT									73	63	67	69	66	60	71	50	71
HOT 180501		HOT 150183	116	87	110	104	101	107	113	97	87	110	99	89	103	93	104
4042206831		HOT 130096	68	54	52	41	47	51	-1.08	-3	-4.0	1.7	0	-4.5	4.8	3.4	12.1
RY 18-0501HOT									68	41	54	52	49	44	49	30	62
HOT 180507	2	HOT 150156	102	87	87	110	104	86	128	92	87	87	77	87	110	93	94
4042206898		HOT 130057	69	60	59	47	49	55	-2.35	-6	-3.9	-5.1	-40	-5.9	-8.3	3.4	3.8
RY 18-0507HOT									69	47	60	59	55	37	47	38	63
HOT 180524		CSA 150024	110	97	56	83	111	80	107	120	97	56	49	91	116	102	97
4042279630		HOT 150180	68	64	59	52	49	57	-0.63	16	0.5	-14.4	-95	-3.3	-19.3	1.1	6.8
RY 18-0524HOT									68	52	64	59	58	50	50	34	62
TOP 180103	3	DO 050021	106	105	95	81	112	109	108	120	105	95	93	104	111	118	106
4042058604		C 090107	74	67	72	60	63	64	-0.71	16	4.2	-2.7	-11	4.4	-10.1	-3.0	13.8
18-0103TOP									74	60	67	72	66	60	69	49	70
AGO 190085	5	C 150028	96	100	117	117	118	121	97	81	100	117	126	100	114	135	104
4042471690		C 100087	54	63	68	60	51	56	0.20	-15	2.0	3.8	52	2.0	-16.3	-7.5	12.3
19-0085AGO									54	60	63	68	64	51	57	33	62
AGO 190103		C 150028	91	105	95	72	92	84	90	132	105	95	88	102	90	97	100
4042471872		AGO 130035	62	50	52	42	37	47	0.80	26	4.1	-2.8	-20	3.3	30.4	2.5	9.5
19-0103AGO									62	42	50	52	48	37	34	21	57
AGO 190150	4	AGO 170032	108	105	81	101	105	100	105	100	105	81	86	107	104	107	105
4042473423		AGO 160012	59	48	47	38	36	44	-0.44	0	4.3	-6.9	-24	6.2	4.1	-0.2	13.2
19-0150AGO									59	38	48	47	44	41	32	21	55

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
AMV 190001 4042403933 AMV 160114 REEBA 19-0001AMV			91 23						93 0.58 23	96 0.09 25								78 -9.3 18
AMV 190037 4042999302 5 OW 160160 OW 150048 19-0037AMV			112 61	87 43	102 43	111 37	109 44	106 44	112 -1.02 61	84 0.54 62	90 -8 37	87 -3.9 43	102 -0.6 43	94 -10 41	85 -6.6 36	111 -9.4 46	94 3.2 33	113 19.5 54
CSA 190004 4042388357 2 115 C 100267 19-0004CSA			116 68	90 58	113 61	95 46	100 56	109 55	117 -1.41 68	76 0.85 70	102 2 46	90 -2.8 58	113 2.7 61	102 7 55	114 10.0 46	106 0.3 65	91 3.9 36	97 6.8 68
HOT 190590 4042380321 1 HOT 150156 HOT 160317 RY 19-0590HOT			108 67	94 55	68 63	108 45	110 45	87 53	126 -2.18 67	92 0.25 67	97 -3 45	94 -0.6 55	68 -10.8 63	63 -67 54	97 0.3 37	112 -11.0 44	106 0.1 29	104 12.8 61
HS 190098 4042410185 5 C 110505 OW 160202 19-0098HS			116 66	88 70	105 72	105 67	107 57	109 63	118 -1.52 68	85 0.50 60	96 -3 67	88 -3.6 70	105 0.2 72	95 -8 70	87 -5.7 58	107 -1.4 57	105 0.4 50	109 16.6 65
WBT 190093 4042498297 3 TOP 150101 WBT 130016 TMASTERS 19-0093WBT			106 67	98 41	104 43	92 32	103 38	105 43	104 -0.39 68	96 0.07 64	106 4 32	98 1.2 41	104 -0.1 43	100 3 39	94 -1.5 32	104 3.7 37	91 4.0 23	110 17.3 54
WO 190013 4042594780 CASHMERE SA 19013			76 52	102 26	110 17		91 21		77 1.85 51	110 -0.47 55		102 2.8 26	110 1.6 17		98 0.7 20	98 14.9 15		90 0.6 46
WO 190015 4042594798 CASHMERE SA 19015			87 54	104 16	105 10	90 5	96 16	92 21	87 1.04 53	104 -0.25 56	107 6 5	104 3.8 16	105 0.2 10	106 14 10	98 1.0 8	100 11.0 6		92 2.2 41
AMV 200026 4042657793 HOT 150156 AMV 090039 20-0026AMV			112 68	95 37	87 38	100 33	100 40	95 41	111 -0.92 69	90 0.32 64	101 0 33	95 -0.4 37	87 -5.2 38	81 -33 36	94 -1.6 29	107 -2.5 39	96 2.9 26	87 -2.1 54
AMV 200028 4042657819 HOT 150156 AMV 150285 20-0028AMV			110 68	96 37	87 38	100 33	104 40	97 41	109 -0.74 69	92 0.24 64	101 0 33	96 0.1 37	87 -5.2 38	83 -30 36	95 -1.0 29	107 -2.5 39	96 2.9 26	100 8.9 54
AMV 200041 4042924896 1 ZON 140011 HOT 170382 20-0041AMV			111 70	90 50	106 50	96 38	103 50	104 50	110 -0.84 71	91 0.29 66	102 1 38	90 -2.8 50	106 0.6 50	96 -5 46	91 -3.5 40	107 -2.7 55	91 4.0 33	101 10.3 61
AMV 200050 4042925000 4 HOT 150156 OW 150022 20-0050AMV			105 72	103 49	83 51	100 43	118 54	107 51	125 -2.12 73	78 0.79 68	101 0 43	103 3.5 49	83 -6.3 51	86 -24 48	103 3.6 40	115 -16.4 60	137 -8.0 41	105 13.3 61

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
AMV 200051	6	ZON 140011	117	86	104	108	102	114	91	94	86	104	94	88	105	86	107
4042925018		HOT 150190	71	52	53	41	52	-1.21	0.28	-5	-4.2	0.0	-10	-5.1	1.1	5.4	14.8
20-0051AMV								72	67	41	52	53	49	43	57	37	62
AMV 200054	4	HOT 150156	107	102	93	92	104	122	68	106	102	93	93	101	101	116	102
4042925042		CSA 170102	72	49	47	38	50	-1.81	1.18	5	3.0	-3.3	-11	2.4	8.2	-2.4	11.1
20-0054AMV								73	66	38	49	47	45	40	56	37	58
AMV 202001		HOT 150156	113	94	88	99	103	113	83	101	94	88	82	94	107	96	99
4042657546		AMV 140034	67	37	38	33	40	-1.06	0.58	0	-0.7	-4.8	-31	-1.8	-2.5	2.9	8.3
20-2001AMV								68	63	33	37	38	36	29	39	26	55
AMV 202002		HOT 150156	108	96	89	99	103	109	85	101	96	89	85	96	107	96	97
4042657553		AMV 150254	67	37	38	33	40	-0.73	0.52	0	0.3	-4.6	-26	-0.7	-2.5	2.9	6.8
20-2002AMV								68	62	33	37	38	36	29	39	26	54
AMV 202008		HOT 150156	111	96	86	100	104	109	95	101	96	86	82	95	107	96	101
4042657611		AMV 160114	67	37	38	33	39	-0.73	0.13	0	0.0	-5.4	-32	-1.0	-2.5	2.9	10.1
20-2008AMV								68	63	33	37	38	36	29	39	26	53
AMV 202011		HOT 150156	117	93	86	100	104	114	89	101	93	86	79	92	107	96	100
4042657645		AMV 150140	69	37	38	33	40	-1.22	0.35	0	-1.3	-5.5	-37	-2.6	-2.5	2.9	9.1
20-2011AMV								70	65	33	37	38	36	29	39	26	55
AMV 202012		HOT 150156	116	93	86	100	103	114	89	101	93	86	79	93	107	96	98
4042657652		AMV 130136	68	37	38	33	40	-1.15	0.35	0	-1.1	-5.4	-36	-2.4	-2.5	2.9	7.7
20-2012AMV								69	64	33	37	38	36	29	39	26	55
AMV 202016		HOT 150156	114	94	87	100	103	113	87	101	94	87	81	93	107	96	99
4042657694		AMV 120120	68	37	38	33	40	-1.09	0.45	0	-0.8	-5.1	-34	-2.0	-2.5	2.9	8.4
20-2016AMV								69	64	33	37	38	36	29	39	26	54
AMV 202019		HOT 150156	109	96	88	99	103	109	87	101	96	88	84	95	107	96	99
4042657728		AMV 160004	67	37	38	33	40	-0.75	0.43	0	0.2	-4.8	-28	-0.8	-2.5	2.9	8.2
20-2019AMV								68	62	33	37	38	36	29	39	26	55
AMV 202020		HOT 150156	117	93	85	100	104	114	92	101	93	85	78	92	107	96	102
4042657736		AMV 140077	68	37	38	33	40	-1.22	0.24	0	-1.3	-5.7	-39	-2.7	-2.5	2.9	10.4
20-2020AMV								69	63	33	37	38	36	29	39	26	55
AMV 202024		HOT 150156	114	94	86	100	102	112	91	101	94	86	81	94	107	96	91
4042657777		AMV 120035	67	37	38	33	40	-0.98	0.27	0	-0.6	-5.4	-34	-1.8	-2.5	2.9	2.0
20-2024AMV								68	62	33	37	38	36	29	39	26	54
HS 200568		1636 (P) D5	91	90	104	100	110	94	88	100	90	104	95	87	112	108	101
4042561847		OW 150011	66	56	57	48	51	0.48	0.38	0	-2.4	0.1	-6	-5.6	-12.5	-0.3	9.9
20-0568HS								66	66	48	56	57	54	44	54	37	62

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Animal			Selection Value					Birth		Growth					Fertility		
ID	Animal nr	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Cow	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value	Value	direct	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value									(Wean)	weight			
TOP 200125		TOP 170235	120	106	84	91	114	116	113	109	106	84	86	113	109	113	120
4042566028	7	TOP 180124	72	67	59	50	52	59	-1.12	7	4.6	-6.1	-23	9.5	-6.9	-1.7	26.0
20-0125TOP									73	50	67	59	59	64	59	37	60
AGO 210043		HOT 160298	99	92	98	92	112	96	95	106	92	98	88	88	118	104	96
4042749954	1	AGO 160069	50	55	53	46	38	47	0.42	5	-1.7	-1.7	-19	-5.3	-22.1	0.7	5.3
21-0043AGO									51	46	55	53	51	42	38	24	51
AGO 210171		AGO 180120	97	109	97	110	103	106	92	93	109	97	109	104	102	109	101
4042846792		AGO 160001	59	52	52	44	38	47	0.65	-6	6.1	-2.2	19	4.4	6.7	-0.7	9.7
21-0171AGO									59	44	52	52	49	40	40	21	53
AMV 210060		WO 141003	76	105	107	91	103	91	79	106	105	107	109	97	108	90	101
4042941833		D-CASHMERESAREEBA 21-0060AMV	57	49	44	22	40	43	1.71	5	4.1	0.9	20	-0.1	-3.3	4.2	9.8
									57	22	49	44	38	44	39	25	55
AMV 210067		HOT 150156	102	89	90	107	110	92	128	95	89	90	81	92	113	101	105
4042941908	5	HOT 180501	68	46	46	39	49	47	-2.34	-4	-2.9	-4.3	-33	-2.9	-13.1	1.3	12.9
21-0067AMV									69	39	46	46	44	36	57	33	58
AMV 210068		HOT 160303	117	94	75	104	114	100	117	99	94	75	69	93	112	118	108
4042941916	7	OW 170404	65	51	48	43	51	50	-1.41	-1	-0.6	-8.8	-55	-2.0	-12.3	-3.0	15.5
21-0068AMV									67	43	51	48	47	41	59	37	56
AMV 210070		HOT 150156	97	94	87	117	114	95	130	85	94	87	86	96	114	118	104
4042941932	10	HS 170008	69	48	50	43	52	50	-2.48	-12	-0.9	-5.3	-24	-0.5	-15.6	-3.0	12.4
21-0070AMV									70	43	48	50	47	40	59	39	59
AMV 210074		CSA 150054	109	114	100	96	107	120	108	102	114	100	112	111	102	117	109
4042941973	16	OW 150022	70	49	53	42	53	51	-0.69	2	8.2	-1.3	26	8.8	7.2	-2.7	16.8
21-0074AMV									71	42	49	53	48	41	60	39	60
AMV 210076		CSA 150054	98	103	103	96	100	101	97	102	103	103	106	101	101	93	102
4042941999		AMV 150140	54	37	40	31	37	38	0.20	2	3.5	-0.3	13	2.6	8.4	3.6	10.7
21-0076AMV									54	31	37	40	36	30	36	26	48
AMV 210077		CSA 150054	94	105	105	96	100	101	95	102	105	105	109	102	101	93	105
4042942005		AMV 150140	60	37	40	31	39	39	0.38	2	4.1	0.2	19	3.4	8.4	3.6	13.5
21-0077AMV									60	31	37	40	36	30	36	26	54
AMV 210078		HOT 150156	114	94	87	100	102	97	113	101	94	87	81	93	107	96	93
4042942013		AMV 140034	61	37	38	33	38	39	-1.13	0	-0.9	-5.1	-34	-2.1	-2.5	2.9	3.0
21-0078AMV									63	33	37	38	36	29	39	26	49
AMV 210079		HOT 150156	114	94	87	100	102	97	113	101	94	87	81	93	107	96	94
4042942021		AMV 150254	61	37	38	33	38	39	-1.10	0	-0.8	-5.1	-33	-2.0	-2.5	2.9	3.7
21-0079AMV									63	33	37	38	36	29	39	26	48

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Index
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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
AMV 210080	4042942039	CSA 150054 AMV 140134	99 67	103 37	103 40	96 31	100 39	102 0.14 68	99 -0.04 61	102 2 31	103 3.3 37	103 -0.4 40	105 12 36	101 2.3 30	101 8.4 36	93 3.6 26	103 11.4 54
AMV 210083	4042942062	HOT 150156 AMV 150075	120 67	92 37	84 38	100 33	103 40	116 -1.35 68	95 0.09 61	101 0 33	92 -1.8 37	84 -6.2 38	75 -44 36	91 -3.3 29	107 -2.5 39	96 2.9 26	98 7.6 55
AMV 210084	4042942070	CSA 150054 WO 190015	99 60	108 38	103 41	96 31	102 38	99 0.03 60	94 0.16 59	102 1 31	108 5.4 38	103 -0.2 41	110 21 37	104 4.5 30	102 7.0 36	100 1.8 26	103 11.2 51
AMV 210085	4042942088	HOT 150156 AMV 150125	116 63	93 37	86 38	100 33	103 39	114 -1.19 65	89 0.34 57	101 0 33	93 -1.2 37	86 -5.5 38	79 -37 36	92 -2.5 29	107 -2.5 39	96 2.9 26	97 7.0 53
AMV 210087	4042942104	HOT 150156 AMV 120120	117 66	93 37	86 38	100 33	103 39	115 -1.25 67	89 0.36 61	101 0 33	93 -1.4 37	86 -5.5 38	79 -38 36	92 -2.7 29	107 -2.5 39	96 2.9 26	97 6.9 51
AMV 210088	4042942112	CSA 150054 AMV 130136	106 66	100 37	101 40	96 31	100 39	103 -0.29 67	100 -0.09 60	102 2 31	100 2.0 37	101 -1.0 40	100 3 36	98 0.7 30	101 8.4 36	93 3.6 26	103 11.7 55
AMV 210089	4042942120	HOT 150156 AMV 160225	116 64	93 37	86 38	100 33	103 39	114 -1.15 66	89 0.34 58	101 0 33	93 -1.1 37	86 -5.4 38	79 -36 36	93 -2.4 29	107 -2.5 39	96 2.9 26	99 8.2 53
AMV 210090	4042942138	HOT 150156 AMV 160080	111 67	95 37	88 38	99 33	103 40	110 -0.88 68	87 0.44 62	101 0 33	95 -0.2 37	88 -4.9 38	83 -30 36	94 -1.3 29	107 -2.5 39	96 2.9 26	97 6.5 55
AMV 210091	4042942146	CSA 150054 AMV 130259	108 59	99 37	100 40	96 31	98 37	105 -0.46 62	101 -0.11 49	102 2 31	99 1.5 37	100 -1.2 40	98 -1 36	97 0.1 30	101 8.4 36	93 3.6 26	96 5.5 49
AMV 210092	4042942153	HOT 150156 AMV 160114	113 61	94 37	88 38	99 33	103 37	112 -1.05 63	85 0.50 52	101 0 33	94 -0.7 37	88 -5.0 38	82 -32 36	94 -1.8 29	107 -2.5 39	96 2.9 26	95 5.1 47
AMV 210095	4042942187	CSA 150054 AMV 090003	102 62	102 37	102 40	96 31	97 36	100 -0.04 64	101 -0.11 53	102 2 31	102 2.7 37	102 -0.7 40	102 7 36	99 1.6 30	101 8.4 36	93 3.6 26	92 2.4 46
AMV 210096	4042942195	HOT 150156 AMV 090110	117 61	93 37	86 38	100 33	99 37	114 -1.22 63	90 0.32 51	101 0 33	93 -1.3 37	86 -5.6 38	79 -38 36	92 -2.6 29	107 -2.5 39	96 2.9 26	81 -6.7 47

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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
AMV 210097	15	HOT 150156	96	101	71	104	112	132	76	99	101	71	72	102	111	119	106
4042942203		HOT 150198	70	47	49	40	52	-2.70	0.88	-1	2.5	-10.0	-50	3.3	-9.1	-3.3	13.7
21-0097AMV								72	64	40	47	49	45	38	60	36	60
AMV 210098		CSA 150054	97	105	104	92	99	96	99	105	105	104	107	103	101	93	102
4042942211		WO 190013	59	40	41	31	38	0.30	-0.07	4	4.4	0.1	16	3.7	9.0	3.5	10.5
D-CASHMERESAREEBA 21-0098AMV								59	59	31	40	41	37	32	37	26	52
AMV 210099		CSA 150054	102	102	102	96	99	100	99	102	102	102	103	99	101	93	101
4042942229		AMV 130139	65	37	40	31	39	-0.06	-0.05	2	2.7	-0.6	8	1.6	8.4	3.6	9.8
21-0099AMV								67	59	31	37	40	36	30	36	26	55
AMV 210100		CSA 150054	100	102	103	96	100	99	98	102	102	103	104	100	101	93	102
4042942237		AMV 160004	63	37	40	31	37	0.05	-0.01	2	3.0	-0.4	10	2.1	8.4	3.6	10.8
21-0100AMV								65	55	31	37	40	36	30	36	26	48
AMV 210103	13	AGO 180112	71	119	75	74	119	72	118	132	119	75	82	106	125	105	104
4042942260		WB 120027	61	47	48	35	30	2.30	-0.80	26	10.5	-8.6	-31	5.8	-36.3	0.4	12.3
21-0103AMV								63	51	35	47	48	43	34	27	14	50
AMV 210104		HOT 150156	114	94	87	100	103	113	87	101	94	87	81	93	107	96	99
4042942278		AMV 160045	65	37	38	33	40	-1.09	0.42	0	-0.8	-5.2	-34	-2.0	-2.5	2.9	8.2
21-0104AMV								67	59	33	37	38	36	29	39	26	54
AMV 210106	4	CSA 150054	106	106	114	88	104	104	99	109	106	114	116	105	103	102	108
4042942294		WBT 130036	70	48	51	36	43	-0.33	-0.06	7	4.5	3.1	33	4.8	5.0	1.1	15.4
21-0106AMV								71	65	36	48	51	45	38	42	29	59
AMV 210107		HOT 150156	118	92	86	100	101	116	86	101	92	86	78	91	107	96	87
4042942302		AMV 130088	61	37	38	33	38	-1.37	0.46	0	-1.6	-5.4	-39	-3.0	-2.5	2.9	-1.7
21-0107AMV								63	52	33	37	38	36	29	39	26	50
AMV 210109		CSA 150054	97	103	104	96	96	97	97	102	103	104	106	101	101	93	86
4042942344		AMV 090039	62	37	40	31	36	0.20	0.03	2	3.5	-0.2	14	2.7	8.4	3.6	-2.4
21-0109AMV								64	54	31	37	40	36	30	36	26	47
AMV 210112		CSA 150054	105	101	101	96	100	102	103	102	101	101	100	98	101	93	102
4042942377		AMV 140271	67	37	40	31	38	-0.16	-0.21	2	2.3	-1.1	3	1.1	8.4	3.6	11.0
21-0112AMV								68	62	31	37	40	36	30	36	26	53
AMV 210113		CSA 150054	103	101	102	96	98	102	96	102	101	102	103	99	101	93	95
4042942385		AMV 140057	61	37	40	31	37	-0.15	0.05	2	2.5	-0.5	8	1.4	8.4	3.6	5.2
21-0113AMV								63	51	31	37	40	36	30	36	26	48
AMV 210115		HOT 150156	116	93	87	100	101	115	86	101	93	87	79	92	107	96	91
4042942401		AMV 160112	61	37	38	33	37	-1.25	0.47	0	-1.3	-5.3	-36	-2.6	-2.5	2.9	1.2
21-0115AMV								63	51	33	37	38	36	29	39	26	47

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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
AMV 210116	6	AGO 180112	99	99	109	105	115	99	94	97	99	109	110	96	115	123	101
4042942419		C 100087	65	52	51	41	45	0.03	0.13	-3	1.7	1.4	21	-0.5	-17.4	-4.2	9.6
21-0116AMV								67	58	41	52	51	48	40	54	29	53
AMV 210117		HOT 150156	115	93	87	100	101	114	87	101	93	87	80	93	107	96	91
4042942427		AMV 160023	61	37	38	33	37	-1.16	0.44	0	-1.0	-5.2	-35	-2.3	-2.5	2.9	1.2
21-0117AMV								63	51	33	37	38	36	29	39	26	47
AMV 210118	1	AGO 180120	91	119	83	80	95	90	108	123	119	83	93	112	94	99	97
4042942435		AGO 160073	66	53	48	42	38	0.82	-0.42	18	10.5	-6.3	-11	8.8	21.6	1.9	7.0
21-0118AMV								68	60	42	53	48	48	38	40	21	53
AMV 210119	2	AGO 180120	92	112	89	108	110	90	112	95	112	89	102	105	109	113	104
4042942443		AGO 170042	66	52	48	42	46	0.83	-0.55	-4	7.2	-4.7	5	4.9	-6.7	-1.6	12.4
21-0119AMV								68	58	42	52	48	47	40	56	28	53
AMV 210123	4	AGO 180120	105	99	96	107	113	103	96	95	99	96	97	95	113	118	104
4042942484		C 100037	66	58	55	45	48	-0.30	0.08	-4	1.7	-2.5	-3	-0.7	-13.9	-2.9	12.5
21-0123AMV								67	60	45	58	55	53	44	58	31	56
TOP 210187		1636 (P) D5	101	99	89	90	113	101	95	109	99	89	85	92	113	115	108
4042804874		C 090032	68	61	60	54	54	-0.11	0.11	7	1.4	-4.4	-26	-2.7	-12.7	-2.3	15.4
21-0187TOP								68	68	54	61	60	58	51	59	38	65
VOVA210277		C 100008	84	94	116	103	96	87	96	98	94	116	111	90	93	98	108
4042962540			63	68	57	32	49	1.09	0.09	-2	-0.8	3.4	23	-4.0	24.1	2.1	15.8
18-0039								63	61	32	68	57	52	52	50	35	62
VOVA210347	3	VOVA180039	97	108	94	107	96	99	85	95	108	94	103	100	100	80	102
4042962573		C 100025	52	65	50	27	42	0.04	0.50	-4	5.4	-3.1	8	1.8	11.6	6.8	10.5
VOVA 21-0347VOVA								52	54	27	65	50	47	45	42	29	56
AMV 220130	10	HOT 150156	104	90	85	111	117	126	76	92	90	85	78	90	120	108	107
4043136987		AMV 190037	65	42	44	37	47	-2.16	0.87	-7	-2.5	-5.7	-38	-3.6	-27.0	-0.5	14.7
MISS 22 130								67	58	37	42	44	41	34	57	31	53
AMV 220131	4	HOT 150156	111	97	91	101	102	121	81	100	97	91	88	96	103	100	102
4043136995		HOT 170382	68	47	47	41	50	-1.77	0.67	0	0.4	-3.9	-21	-0.1	6.1	1.8	10.7
MISS 22 131								70	61	41	47	47	45	38	60	32	58
AMV 220132	4	AGO 180200	109	97	109	98	107	111	78	101	97	109	106	116	107	106	106
4043137001		WBT 170061	66	52	42	32	42	-0.91	0.80	1	0.6	1.4	13	11.1	-2.3	0.1	14.0
MISS 22 132								69	56	32	52	42	42	32	56	19	52
AMV 220138		HOT 150156	114	94	87	99	103	114	84	101	94	87	81	93	107	96	96
4043137068		AMV 150254	63	37	38	33	39	-1.16	0.56	0	-1.0	-5.0	-33	-2.2	-2.5	2.9	5.9
MISS 22 138								65	56	33	37	38	36	29	39	26	51

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Index
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Green: >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	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			
AMV 220144		AGO 180200	98	100	98	102	103	99	92	99	100	98	98	100	103	104	101
4043137126		HOT 160299	66	49	40	31	42	0.09	0.22	-1	1.7	-1.9	-2	2.0	4.7	0.7	9.9
MISS 22 144								69	54	31	49	40	40	30	55	18	52
AMV 220145		AGO 180200	97	99	97	96	94	98	93	102	99	97	95	100	97	86	96
4043137134		AMV 120120	63	41	30	24	29	0.13	0.20	2	1.7	-2.2	-6	2.2	16.5	5.3	5.5
MISS 22 145								66	52	24	41	30	32	23	33	11	44
AMV 220146		CSA 150054	102	102	102	96	99	101	97	102	102	102	103	99	101	93	101
4043137142		AMV 130136	63	37	40	31	38	-0.09	0.03	2	2.6	-0.5	8	1.6	8.4	3.6	9.7
MISS 22 146								65	56	31	37	40	36	30	36	26	52
AMV 220147		CSA 150054	97	103	104	96	99	98	94	102	103	104	106	101	101	93	99
4043137159		AMV 140138	63	37	40	31	38	0.16	0.13	2	3.5	0.0	15	2.6	8.4	3.6	8.5
MISS 22 147								65	55	31	37	40	36	30	36	26	51
AMV 220148		CSA 150054	103	101	100	96	100	100	107	102	101	100	101	99	101	93	102
4043137167		AMV 150075	64	37	40	31	38	-0.02	-0.36	2	2.6	-1.2	4	1.4	8.4	3.6	10.8
MISS 22 148								66	58	31	37	40	36	30	36	26	51
AMV 220149		HOT 150156	117	93	85	100	102	114	91	101	93	85	78	92	107	96	93
4043137175		AMV 150125	62	37	38	33	38	-1.20	0.28	0	-1.2	-5.6	-38	-2.6	-2.5	2.9	2.9
MISS 22 149								64	53	33	37	38	36	29	39	26	49
AMV 220151		HOT 150156	120	92	85	100	103	116	91	101	92	85	76	91	107	96	97
4043137191		AMV 160225	64	37	38	33	39	-1.38	0.26	0	-1.8	-5.9	-42	-3.3	-2.5	2.9	6.6
MISS 22 151								66	58	33	37	38	36	29	39	26	51
AMV 220152	1	HOT 150156	117	99	82	88	103	115	89	112	99	82	78	98	104	103	99
4043137209		HOT 140116	67	45	49	38	47	-1.23	0.34	9	1.7	-6.6	-39	0.9	3.3	0.8	7.9
180822								69	60	38	45	49	44	35	57	29	56
AMV 220154		CSA 150054	105	100	101	96	98	103	101	102	100	101	100	98	101	93	95
4043137225		AMV 090003	64	37	40	31	37	-0.26	-0.12	2	2.1	-1.0	3	0.8	8.4	3.6	4.7
MISS 22 154								66	57	31	37	40	36	30	36	26	50
AMV 220157		AGO 180200	94	101	97	96	93	95	95	102	101	97	97	102	97	86	91
4043137258		AMV 140014	63	41	30	24	30	0.40	0.09	2	2.4	-2.1	-3	3.1	16.5	5.3	2.0
MISS 22 157								66	52	24	41	30	32	23	33	11	46
AMV 220160		AGO 180200	100	99	93	104	106	99	98	98	99	93	93	100	111	95	97
4043137282		AGO 160069	64	53	45	36	33	0.08	-0.01	-2	1.6	-3.4	-11	2.1	-10.2	2.9	6.9
MISS 22 160								68	49	36	53	45	45	32	36	15	48
AMV 220161		AGO 180200	99	110	103	90	97	102	80	108	110	103	109	110	95	105	100
4043137290		CSA 170102	67	53	40	31	43	-0.22	0.72	6	6.5	-0.4	19	7.8	20.8	0.4	8.7
MISS 22 161								70	56	31	53	40	41	36	56	21	51

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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
AMV 220163		HOT 150156	118	92	86	100	101	116	85	101	92	86	78	91	107	96	90
4043137316		AMV 120035	65	37	38	33	39	-1.38	0.49	0	-1.7	-5.4	-39	-3.1	-2.5	2.9	1.0
MISS 22 163								67	59	33	37	38	36	29	39	26	51
AMV 220164		HOT 150156	116	93	87	100	101	115	85	101	93	87	80	92	107	96	91
4043137324		AMV 130088	63	37	38	33	39	-1.23	0.52	0	-1.2	-5.2	-35	-2.5	-2.5	2.9	1.4
MISS 22 164								65	56	33	37	38	36	29	39	26	53
AMV 220165		CSA 150054	108	99	100	96	99	105	102	102	99	100	98	97	101	93	100
4043137332		AMV 130139	63	37	40	31	38	-0.43	-0.15	2	1.6	-1.2	-1	0.2	8.4	3.6	8.9
MISS 22 165								65	56	31	37	40	36	30	36	26	52
AMV 220166		AGO 180200	97	99	97	96	94	98	93	102	99	97	96	100	97	86	96
4043137340		AMV 140077	63	41	30	24	30	0.14	0.21	2	1.7	-2.2	-6	2.2	16.5	5.3	5.9
MISS 22 166								66	53	24	41	30	32	23	33	11	47
AMV 220170		CSA 150054	100	102	104	96	97	100	94	102	102	104	105	100	101	93	90
4043137381		AMV 090039	64	37	40	31	37	-0.04	0.17	2	2.9	-0.2	12	1.9	8.4	3.6	0.6
MISS 22 170								66	58	31	37	40	36	30	36	26	50
AMV 220171		HOT 150156	119	92	85	100	100	116	91	101	92	85	77	91	107	96	86
4043137399		AMV 140037	53	37	38	33	38	-1.35	0.26	0	-1.7	-5.8	-41	-3.2	-2.5	2.9	-2.8
MISS 22 171								53	52	33	37	38	36	29	39	26	50
AMV 220172		HOT 150156	120	91	84	100	101	117	92	101	91	84	76	91	107	96	90
4043137407		AMV 140037	56	37	38	33	39	-1.41	0.21	0	-1.9	-6.0	-43	-3.4	-2.5	2.9	0.4
MISS 22 172								56	56	33	37	38	36	29	39	26	52
AMV 220173		CSA 150054	101	102	102	96	100	100	99	102	102	102	103	100	101	93	103
4043137415		AMV 150285	64	37	40	31	38	-0.01	-0.04	2	2.8	-0.6	9	1.8	8.4	3.6	11.4
MISS 22 173								66	58	31	37	40	36	30	36	26	51
AMV 220174	3	AGO 180200	100	102	99	104	97	101	88	98	102	99	103	105	98	98	98
4043137423		HOT 170385	65	52	39	32	42	-0.11	0.38	-2	3.0	-1.4	8	5.1	15.4	2.3	7.4
MISS 22 174								68	54	32	52	39	41	34	55	20	50
AMV 220177	1	AGO 180200	107	110	90	103	99	107	88	99	110	90	101	118	98	104	101
4043137456		OW 160167	67	52	43	36	46	-0.57	0.39	-1	6.7	-4.1	4	12.4	15.8	0.6	10.3
MISS 22 177								70	57	36	52	43	44	36	59	27	53
AMV 220179	2	AGO 180200	105	99	100	110	98	106	83	91	99	100	103	102	97	95	105
4043137472		HOT 180422	65	47	37	29	41	-0.55	0.60	-7	1.5	-1.1	8	2.9	16.6	2.9	13.0
MISS 22 179								68	54	29	47	37	38	30	55	18	50
AMV 220180		CSA 150054	98	103	104	96	99	98	96	102	103	104	106	101	101	93	98
4043137480		AMV 160112	61	37	40	31	36	0.11	0.08	2	3.3	-0.2	13	2.4	8.4	3.6	7.2
MISS 22 180								63	51	31	37	40	36	30	36	26	46

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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
AMV 220189		AGO 180200	110	98	101	100	96	108	92	100	98	101	99	102	94	99	103
4043137571		AGO 130022	65	53	49	41	38	-0.71	0.23	0	1.0	-0.9	1	3.3	22.9	1.9	12.0
MISS 22 189								68	52	41	53	49	48	36	41	24	50
AMV 220191	9	HOT 150156	100	94	82	113	106	128	71	90	94	82	79	92	110	94	101
4043137597		C 100025	65	50	54	40	51	-2.34	1.05	-9	-0.7	-6.7	-36	-2.6	-8.1	3.3	9.8
MISS 22 191								67	56	40	50	54	48	39	61	32	59
AMV 220192		AGO 180200	95	101	97	96	92	96	95	102	101	97	97	101	97	86	89
4043137605		AMV 140057	58	41	30	24	29	0.33	0.13	2	2.2	-2.1	-4	2.9	16.5	5.3	-0.3
MISS 22 192								62	44	24	41	30	32	23	33	11	42
AMV 220193		AGO 180200	98	100	95	97	94	97	100	102	100	95	94	100	97	86	96
4043137613		AMV 140271	63	41	30	24	30	0.22	-0.08	2	1.8	-2.7	-9	2.2	16.4	5.3	5.8
MISS 22 193								66	53	24	41	30	32	23	33	11	46
AMV 220194		AGO 180200	95	102	90	83	92	99	80	117	102	90	86	101	96	87	92
4043137621		AGO 160017	62	48	42	29	33	0.05	0.69	14	2.7	-4.2	-25	2.8	19.5	5.0	2.6
MISS 22 194								66	46	29	48	42	40	28	37	14	47
AMV 220195		HOT 150156	117	93	86	100	101	115	86	101	93	86	79	92	107	96	91
4043137639		AMV 160023	61	37	38	33	37	-1.28	0.47	0	-1.4	-5.3	-37	-2.7	-2.5	2.9	1.2
MISS 22 195								63	51	33	37	38	36	29	39	26	47
AMV 220196		HOT 150156	112	88	89	84	91	121	80	116	88	89	73	90	92	86	98
4043137647		AGO 130035	67	43	50	38	40	-1.73	0.70	13	-3.5	-4.5	-49	-4.0	25.9	5.2	7.2
MISS 22 196								69	60	38	43	50	44	30	39	26	54
CSA 220004	4	CSA 160056	111	100	114	107	98	110	88	94	100	114	117	115	97	99	101
4042931008		CSA 190004	68	54	55	48	51	-0.86	0.40	-5	2.1	3.0	35	10.5	15.9	2.0	9.8
22-0004CSA								69	62	48	54	55	52	45	55	38	59
CSA 220015	16	CSA 190062	111	113	99	107	106	112	76	95	113	99	114	114	102	115	108
4042931115		CSA 180180	67	52	48	39	44	-1.04	0.85	-4	8.0	-1.5	29	10.0	6.4	-2.2	16.0
22-0015CSA								69	58	39	52	48	46	40	50	29	52
GRB 220305	2	GRB 190047	108	100	75	96	105	101	119	104	100	75	74	97	104	101	110
4043112475		TOP 170111	43	67	51	30	37	-0.09	-0.86	3	2.1	-8.8	-47	0.1	3.1	1.4	17.4
22-0305GRB								43	43	30	67	51	49	58	39	21	52
VOVA220149		VOVA190111	91	93	108	96	102	93	95	102	93	108	100	88	101	98	110
4043046715			58	62	37	17	30	0.58	0.10	1	-1.3	1.1	3	-4.8	8.5	2.2	17.2
22-0149								61	44	17	62	37	39	56	29	13	48
VOVA220337	7	VOVA180030	81	109	112	95	103	87	86	102	109	112	120	112	100	97	117
4043080516		TOP 170210	56	53	50	33	44	1.08	0.47	2	5.8	2.5	40	9.3	12.0	2.4	23.6
22-0337								56	55	33	53	50	45	47	47	28	58

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
AMV 230204	2	HOT 190654	117	91	81	88	105	93	118	88	112	91	81	69	91	107	96	107
96384276		AMV 202008	64	30	29	23	29	34	-1.50	0.39	9	-2.1	-7.0	-57	-3.6	-1.7	2.6	14.9
MISS 204									67	52	23	30	29	27	24	25	16	45
AMV 230205	3	HOT 190654	107	96	80	88	112	94	124	80	112	96	80	72	95	110	117	109
96384169		AMV 200050	65	34	33	27	35	38	-2.05	0.69	9	0.0	-7.3	-50	-0.7	-8.7	-2.8	16.3
MISS 205									68	54	27	34	33	31	28	34	23	48
AMV 230207	2	HOT 190654	114	90	82	88	105	91	119	84	112	90	82	69	90	107	96	106
96384250		AMV 202001	64	30	29	23	29	34	-1.62	0.55	9	-2.4	-6.8	-56	-3.8	-1.7	2.6	14.1
MISS 207									67	52	23	30	29	27	24	25	16	46
AMV 230209	2	HOT 190654	115	91	82	88	105	92	119	85	112	91	82	69	90	107	96	106
96384300		AMV 202016	65	30	29	23	29	34	-1.57	0.52	9	-2.2	-6.8	-56	-3.7	-1.7	2.6	14.1
MISS 209									68	53	23	30	29	27	24	25	16	45
AMV 230212	2	HOT 190654	118	91	81	88	105	94	117	88	112	91	81	69	91	107	96	107
96384318		AMV 202020	64	30	29	23	29	34	-1.45	0.39	9	-2.0	-6.9	-56	-3.4	-1.7	2.6	15.0
MISS 212									67	52	23	30	29	27	24	25	16	46
AMV 230213	2	HOT 190654	116	93	81	88	104	93	114	91	112	93	81	71	92	107	96	101
96384334		AMV 200028	62	30	29	23	28	34	-1.17	0.29	9	-1.2	-6.8	-52	-2.4	-1.7	2.6	9.8
MISS 213									66	47	23	30	29	27	24	25	16	42
AMV 230216	2	HOT 190654	117	91	81	88	105	93	118	88	112	91	81	69	91	107	96	106
96384292		AMV 202012	64	30	29	23	29	34	-1.48	0.41	9	-2.1	-6.9	-56	-3.5	-1.7	2.6	13.9
MISS 216									67	52	23	30	29	27	24	25	16	46
AMV 230217	2	HOT 190654	115	90	81	88	105	91	119	86	112	90	81	68	90	107	96	106
96384284		AMV 202011	65	30	29	23	29	34	-1.62	0.48	9	-2.4	-6.9	-57	-3.9	-1.7	2.6	14.5
MISS 217									68	53	23	30	29	27	24	25	16	46
AMV 230222		VOVA170177	111	89	113	111	99	107	111	86	90	89	113	107	90	100	93	103
96401716		CTM 170036	65	56	47	38	38	49	-0.90	0.48	-8	-2.8	2.5	15	-4.0	11.4	3.5	11.5
MISS 222									68	55	38	56	47	47	42	43	23	49
AMV 230225		HOT 150156	115	90	85	100	102	93	120	87	101	90	85	75	90	107	96	95
6020210271		AMV 160004	63	37	38	33	38	40	-1.66	0.44	0	-2.5	-5.8	-44	-4.1	-2.5	2.9	4.8
AMV 230225									65	55	33	37	38	36	29	39	26	48
AMV 230226		HOT 190656	110	104	86	88	99	97	106	101	112	104	86	86	101	102	96	92
98758824		AMV 150125	47	31	32	27	32	32	-0.54	-0.13	9	3.6	-5.3	-24	2.5	6.3	2.7	2.8
AMV 230226									48	43	27	31	32	30	28	31	22	43
AMV 230228		CSA 150054	96	104	104	96	101	102	96	96	102	104	104	107	102	101	93	107
98757412		AMV 160225	57	37	40	31	37	39	0.30	0.06	2	3.8	0.0	16	3.0	8.4	3.6	15.0
AMV 230228									57	57	31	37	40	36	30	36	26	50

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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
AMV 230233 6020210289 AMV 230233		HOT 150156 AMV 140037	116 62	90 37	84 38	100 33	100 38	92 40	119 -1.62 64	90 0.31 53	101 0 33	90 -2.4 37	84 -6.0 38	75 -46 36	90 -4.1 29	107 -2.5 39	96 2.9 26	86 -2.8 50
AMV 230237 98758832 AMV 230237		HOT 190656 AMV 120120	109 48	104 31	87 32	88 27	99 31	97 32	106 -0.50 49	100 -0.10 44	112 9 27	104 3.7 31	87 -5.2 32	86 -23 30	101 2.7 28	102 6.3 31	96 2.7 22	93 3.2 41
AMV 230238 98757396 AMV 230238		AMV 200053 AMV 150075	111 47	90 27	99 26	108 21	94 25	95 28	105 -0.45 48	110 -0.50 41	94 -5 21	90 -2.4 27	99 -1.4 26	93 -12 25	85 -6.9 22	98 15.6 23	83 6.0 15	97 6.6 38
AMV 230244 6020210347 AMV 230244		HOT 150156 AMV 160080	119 63	92 37	85 38	100 33	102 38	97 40	117 -1.39 65	89 0.37 55	101 0 33	92 -1.8 37	85 -5.6 38	77 -41 36	91 -3.2 29	107 -2.5 39	96 2.9 26	91 2.0 49
AMV 230247 98757404 AMV 230247		AMV 200053 AMV 150285	103 47	93 27	103 26	108 21	94 25	94 28	100 -0.06 48	102 -0.17 41	94 -5 21	93 -1.1 27	103 -0.3 26	99 1 25	88 -5.1 22	98 15.6 23	83 6.0 15	98 7.3 38
AMV 230248 96355409 MISS 248	1	AGO 180200 HOT 160224	104 65	98 52	85 43	107 36	104 41	93 47	125 -2.05 68	69 1.13 52	96 -4 36	98 0.8 52	85 -5.9 43	84 -28 44	102 3.1 36	106 0.4 47	104 0.6 26	97 6.9 51
AMV 230250 6020210297 AMV 230250		HOT 150156 AMV 150140	116 63	91 37	85 38	100 33	102 38	95 40	118 -1.54 65	87 0.43 55	101 0 33	91 -2.2 37	85 -5.7 38	76 -42 36	90 -3.7 29	107 -2.5 39	96 2.9 26	95 4.7 50
AMV 230256 96401740 MISS 256		HOT 190656 WB 120027	104 61	111 44	68 49	78 36	115 34	98 43	101 -0.11 64	105 -0.28 49	126 21 36	111 7.1 44	68 -10.8 49	71 -53 43	105 4.9 36	121 -28.1 32	106 0.2 22	100 8.8 48
AMV 230262 96353883 MISS 262	2	HOT 190654 HOT 150198	105 65	97 38	73 38	87 28	103 36	83 40	127 -2.28 68	87 0.42 51	114 11 28	97 0.5 38	73 -9.4 38	66 -62 35	97 0.1 30	103 5.8 37	104 0.7 22	104 12.2 48
AMV 230263 96354022 MISS 263		AGO 180200 HOT 170375	106 64	103 51	83 38	82 29	96 31	89 44	105 -0.41 67	96 0.06 50	119 15 29	103 3.3 51	83 -6.2 38	80 -36 39	103 3.8 31	99 12.1 33	88 4.8 12	95 4.8 48
AMV 230264 96353974 MISS 264	4	HOT 190654 AMV 190037	113 61	86 32	88 31	93 24	106 30	92 35	121 -1.74 65	85 0.52 47	106 5 24	86 -4.4 32	88 -4.9 31	73 -49 29	85 -6.7 27	109 -5.2 28	96 2.8 19	107 15.1 42
AMV 230267 6020210305 AMV 230267		HOT 150156 AMV 120035	117 63	91 37	85 38	100 33	100 38	93 40	119 -1.56 65	89 0.37 55	101 0 33	91 -2.2 37	85 -5.8 38	76 -44 36	90 -3.8 29	107 -2.5 39	96 2.9 26	87 -2.0 48

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 230271		HOT 150156	116	91	85	100	102	94	119	88	101	91	85	76	90	107	96	91
6020210313		AMV 140134	63	37	38	33	38	40	-1.58	0.40	0	-2.3	-5.8	-43	-3.8	-2.5	2.9	2.0
AMV 230271									65	55	33	37	38	36	29	39	26	50
AMV 230272		HOT 150156	113	89	84	100	102	91	121	88	101	89	84	74	89	107	96	94
6020210321		AMV 140077	63	37	38	33	38	40	-1.76	0.40	0	-2.8	-6.0	-47	-4.5	-2.5	2.9	3.7
AMV 230272									65	55	33	37	38	36	29	39	26	50
AMV 230276		HOT 190654	110	96	102	79	102	102	107	102	122	96	102	90	95	104	96	99
96353792		WBT 130036	65	38	39	25	30	39	-0.56	-0.15	18	0.1	-0.7	-16	-0.8	3.0	2.6	8.0
MISS 276									68	52	25	38	39	34	30	27	16	48
AMV 230278	2	HOT 190656	102	93	103	111	110	105	128	77	91	93	103	100	95	109	121	99
96401732		C 100087	63	50	52	41	43	48	-2.30	0.83	-8	-1.3	-0.3	2	-0.9	-6.1	-3.8	8.4
MISS 278									66	52	41	50	52	48	42	45	31	52
AMV 230279		HOT 150156	115	89	83	100	102	91	121	93	101	89	83	72	89	107	96	92
6020210339		AMV 140271	63	37	38	33	38	40	-1.74	0.20	0	-2.9	-6.4	-50	-4.6	-2.5	2.9	2.3
AMV 230279									65	55	33	37	38	36	29	39	26	50
AMV 230280		HOT 150156	108	89	86	105	110	94	123	81	98	89	86	76	88	111	112	99
96355417		HOT 160299	66	45	47	38	43	46	-1.96	0.67	-2	-3.1	-5.3	-42	-5.1	-10.1	-1.4	8.2
MISS 280									68	57	38	45	47	43	35	45	29	54
AMV 230284	1	CSA 150054	111	109	94	81	95	104	111	84	119	109	94	96	107	94	93	102
96353909		AGO 160073	66	49	50	41	40	47	-0.96	0.53	15	6.1	-3.0	-6	5.9	21.9	3.6	10.9
MISS 284									68	57	41	49	50	47	36	40	28	52
AMV 230286	2	HOT 190654	120	92	92	85	97	97	117	95	114	92	92	80	90	99	92	101
96354006		HOT 170382	64	38	35	29	34	39	-1.42	0.12	11	-1.8	-3.6	-36	-3.6	13.1	3.9	10.1
MISS 286									67	51	29	38	35	34	32	34	21	47
AMV 230288	2	HOT 190654	122	87	81	99	106	95	115	105	101	87	81	68	88	107	99	106
96526033		TOP 170191	64	41	42	33	37	42	-1.28	-0.27	1	-4.1	-6.8	-58	-4.8	-1.6	2.1	14.5
MISS 288									67	51	33	41	42	39	36	39	24	48
AMV 230291	3	HOT 150156	106	103	72	105	107	93	127	84	98	103	72	75	103	107	113	100
96353800		AGO 130040	66	49	53	41	46	49	-2.21	0.53	-2	3.4	-9.6	-44	3.5	-3.0	-1.6	9.1
MISS 291									68	58	41	49	53	48	40	50	33	55
AMV 230299		TOP 210187	101	87	108	93	74	76	102	90	104	87	108	94	86	75	78	86
96380837			48	31	30	27	28	31	-0.17	0.30	3	-3.9	1.1	-9	-6.2	58.0	7.5	-2.6
MISS 23299									51	36	27	31	30	29	26	30	20	33
CSA 230158	2	CSA 210144	97	134	95	86	102	121	98	94	113	134	95	121	134	97	112	108
96238399		CSA 180122	64	61	46	38	39	50	0.16	0.15	10	17.2	-2.9	42	22.2	16.5	-1.4	15.9
CSA 23-158									67	51	38	61	46	48	42	45	26	46

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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
RED 230025 95727327 LEXI 6	1	HOT 190580 HOT 140114	81 58	106 39	109 39	79 24	99 29	92 38	84 1.27 61	98 -0.01 44	121 17 24	106 4.7 39	109 1.5 39	106 15 34	104 4.6 30	101 8.8 27	94 3.2 16	98 7.1 45
RED 230030 95748331 LILY 6		AMV 190034 HOT 150180	113 61	98 48	87 40	89 29	105 29	99 42	110 -0.83 64	97 0.03 47	110 8 29	98 0.9 48	87 -5.1 40	82 -32 39	106 5.4 37	106 0.3 24	99 1.9 16	106 13.7 46
TOP 230161 96608625 TOP 230161	7	TOP 170235 TOP 170100	105 63	118 59	82 58	82 48	104 52	106 54	99 0.04 63	128 -1.18 62	120 16 48	118 9.9 59	82 -6.5 58	92 -13 55	124 16.4 53	98 15.1 65	109 -0.8 34	118 23.7 58
TOP 230286 96617279 TOP 230286	12	TOP 190155 TOP 170155	124 56	99 51	75 53	114 47	114 46	111 48	115 -1.24 56	129 -1.25 54	89 -9 47	99 1.4 51	75 -8.7 53	78 -40 50	104 4.3 44	112 -11.8 55	106 0.2 30	121 26.3 52
TOP 230356 96607908 TOP 230356	6	VOVA170017 TOP 170225	113 62	97 58	82 55	103 47	111 51	103 53	106 -0.54 62	130 -1.26 61	99 -1 47	97 0.8 58	82 -6.7 55	80 -36 53	94 -1.8 54	107 -2.2 63	117 -2.7 32	114 20.9 58
TOP 230361 96607775 TOP 230361	8	TOP 170235 OW 180486	114 59	105 56	74 56	117 47	103 48	100 51	107 -0.61 59	112 -0.56 58	86 -12 47	105 4.1 56	74 -9.1 56	83 -29 53	113 9.6 51	99 13.0 56	96 2.7 31	120 25.4 56
VOVA230083 95899530 230083		TOP 170210	75 59	103 55	118 53	102 28	94 48	91 49	80 1.66 59	96 0.08 58	98 -2 28	103 3.2 55	118 4.1 53	121 43 45	101 2.8 50	89 31.5 51	85 5.7 31	122 27.7 61
VOVA230097 95899613 230097		VOVA190025	85 54	109 51	104 48	115 33	106 44	105 45	82 1.45 54	123 -1.01 54	85 -12 33	109 6.1 51	104 -0.2 48	119 39 44	104 4.5 46	100 10.3 43	109 -0.7 29	119 25.1 60
VOVA230152 95922480 230152		VOVA190019 VOVA190069	79 58	104 58	97 40	94 23	110 32	91 45	82 1.45 61	98 0.01 45	104 3 23	104 3.9 58	97 -2.2 40	99 1 40	100 2.0 42	111 -10.7 30	107 -0.2 15	102 11.0 50
VOVA230210 95922126 230210		VOVA200022 VOVA160014	79 55	109 51	91 42	87 16	103 29	86 41	80 1.60 60	107 -0.38 37	113 10 16	109 6.2 51	91 -3.8 42	96 -6 36	104 4.2 38	103 6.1 30	104 0.7 13	103 11.6 43
VOVA230384 96550520 230384	5	CSA 170062 TOP 170210	92 62	104 57	114 57	89 44	107 49	108 52	96 0.35 62	84 0.54 62	108 6 44	104 3.6 57	114 3.0 57	115 30 53	113 9.4 46	101 8.5 57	97 2.4 32	127 31.8 59
AMV 240307 97989388 AMV 240307	2	HOT 190654 AMV 202020	117 55	91 30	80 29	88 23	104 28	91 32	118 -1.54 57	90 0.32 45	112 9 23	91 -2.3 30	80 -7.2 29	68 -58 27	90 -3.8 24	107 -1.7 25	96 2.6 16	102 10.6 42

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity	
AMV 240308	2	AMV 200053	112	99	99	115	100	108	106	108	86	99	99	104	93	99	100	104	
99908584		AGO 210171	57	38	36	30	30	37	-0.55	-0.42	-11	1.6	-1.6	9	-2.0	12.2	1.8	12.2	
AMV 240308											30	38	36	35	30	31	18	40	
AMV 240309	2	AMV 200053	116	90	93	112	100	100	119	90	90	90	93	87	87	102	93	102	
99908618		AMV 210087	58	33	32	26	30	35	-1.60	0.31	-8	-2.5	-3.4	-22	-5.9	7.6	3.6	10.8	
AMV 240309											26	33	32	30	27	30	20	40	
AMV 240310	2	HOT 190654	116	91	81	88	103	91	119	85	112	91	81	69	90	107	96	100	
98009673		AMV 202002	61	30	29	23	28	33	-1.56	0.51	9	-2.2	-6.8	-56	-3.7	-1.7	2.6	8.7	
AMV 240310											23	30	29	27	24	25	16	42	
AMV 240311	2	HOT 190654	118	91	80	88	104	92	118	90	112	91	80	68	90	107	96	102	
98009681		AMV 202008	61	30	29	23	28	33	-1.50	0.30	9	-2.2	-7.2	-58	-3.6	-1.7	2.6	10.4	
AMV 240311											23	30	29	27	24	25	16	42	
AMV 240312	5	AMV 200053	117	104	98	115	99	115	115	90	87	104	98	107	102	96	100	113	
99908576		CSA 180180	61	43	42	36	38	42	-1.26	0.33	-11	3.7	-1.8	16	3.1	19.5	1.7	19.5	
AMV 240312											64	43	42	40	36	42	27	45	
AMV 240317	3	AMV 200049	111	97	86	86	99	92	108	96	114	97	86	78	94	99	96	106	
98009913		AGO 190103	60	37	38	32	31	38	-0.70	0.06	11	0.4	-5.5	-39	-1.7	13.6	2.9	13.9	
AMV 240317											64	37	38	36	30	30	21	42	
AMV 240325	AMV 200052	WO 190013	98	102	97	97	95	94	97	100	102	102	97	99	98	96	91	101	
98012560			60	30	26	20	27	32	0.20	-0.10	1	3.0	-2.1	1	0.7	18.4	4.0	10.1	
AMV 240325				64	45	26	20	27	32	64	45	20	30	26	25	24	26	16	38
AMV 240326	AGO 180024		108	97	103	81	71	82	110	76	119	97	103	94	96	73	73	83	
98195233			53	34	32	28	25	33	-0.88	0.86	15	0.6	-0.2	-10	-0.5	62.0	8.7	-5.4	
AMV 240326				57	36	32	28	25	33	57	36	28	34	32	31	25	28	14	32
AMV 240327	AMV 200049	AMV 090003	110	91	89	98	97	89	106	102	102	91	89	80	88	103	85	91	
6020240401			58	27	28	24	27	31	-0.54	-0.15	1	-2.1	-4.5	-35	-5.3	5.2	5.5	1.5	
AMV 240327				62	44	28	24	27	31	62	44	24	27	28	26	24	24	19	37
AMV 240328	10	AMV 200049	115	87	93	106	104	98	120	90	96	87	93	82	87	105	94	107	
98012578		HOT 180501	61	38	38	32	34	39	-1.67	0.33	-3	-3.7	-3.3	-31	-5.7	0.8	3.3	15.3	
AMV 240328				65	47	38	32	34	39	65	47	32	38	38	36	32	34	24	44
AMV 240331	AMV 200052	AMV 090039	99	101	96	103	92	91	97	102	99	101	96	97	96	96	91	86	
6020240419			61	27	25	20	26	31	0.19	-0.18	-1	2.3	-2.6	-3	-0.2	17.8	4.1	-2.6	
AMV 240331				64	47	25	20	26	31	64	47	20	27	25	24	22	25	16	37
AMV 240332	AMV 200052	AMV 140014	108	97	93	103	94	94	104	105	99	97	93	91	93	96	91	95	
6020240302			60	27	25	20	27	31	-0.34	-0.28	-1	0.7	-3.4	-15	-2.3	17.8	4.1	4.8	
AMV 240332				63	46	25	20	27	31	63	46	20	27	25	24	22	25	16	40

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Name	% Inbr.	Dam ID	Ease	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 240333			102						101	98								76
6020260128		AMV 120120	48						-0.07	0.00								-11.1
AMV 240333									52	32								20
AMV 240334		AMV 200053	118	87	98	108	94	97	111	108	94	87	98	88	82	98	83	97
6020241615		AMV 150075	57	27	26	21	25	30	-0.95	-0.41	-5	-3.8	-1.8	-20	-8.6	15.6	6.0	6.6
AMV 240334									61	43	21	27	26	25	22	23	15	38
AMV 240335			104						102	98								75
6020260110		AMV 150125	47						-0.20	-0.02								-11.5
AMV 240335									51	30								23
AMV 240336		AMV 200053	108	91	102	108	94	96	105	100	94	91	102	96	86	98	83	98
6020242753		AMV 150285	57	27	26	21	25	30	-0.42	-0.10	-5	-2.1	-0.6	-5	-6.4	15.6	6.0	7.3
AMV 240336									61	43	21	27	26	25	22	23	15	38
AMV 240337		AMV 200053	109	91	102	108	94	96	105	102	94	91	102	95	85	98	83	98
6020242761		AMV 160225	57	27	26	21	25	30	-0.46	-0.18	-5	-2.3	-0.8	-7	-6.6	15.6	6.0	7.5
AMV 240337									61	43	21	27	26	25	22	23	15	37
AMV 240342	4	HOT 190654	120	100	82	88	103	102	117	94	112	100	82	78	105	103	105	99
98012917		OW 160167	65	39	38	31	38	41	-1.44	0.15	10	2.0	-6.6	-39	4.6	4.6	0.4	8.5
AMV 240342									68	52	31	39	38	36	34	39	26	48
AMV 240344	1	AMV 200052	108	97	100	102	101	103	106	95	99	97	100	97	94	97	110	107
98012925		C 100008	65	47	48	33	39	45	-0.53	0.11	-1	0.5	-1.3	-3	-1.7	16.4	-1.0	15.1
AMV 240344									68	52	33	47	48	43	40	42	24	50
AMV 240359	2	AMV 200053	117	93	98	118	99	105	117	85	83	93	98	98	86	103	83	101
6020168131		C 100025	60	44	47	30	38	43	-1.46	0.49	-14	-1.4	-1.9	-2	-6.2	5.1	6.1	9.9
AMV 240359									63	46	30	44	47	40	34	41	24	48
AMV 240361	2	HOT 190654	115	90	80	88	104	89	120	88	112	90	80	67	90	107	96	100
6020216344		AMV 202012	62	30	29	23	28	34	-1.64	0.39	9	-2.5	-7.1	-59	-4.1	-1.7	2.6	9.2
AMV 240361									66	47	23	30	29	27	24	25	16	43
AMV 240362	2	HOT 190654	118	92	81	88	104	94	115	90	112	92	81	70	92	107	96	101
6020217169		AMV 200028	62	30	29	23	28	34	-1.30	0.31	9	-1.6	-6.9	-54	-2.9	-1.7	2.6	9.8
AMV 240362									66	47	23	30	29	27	24	25	16	42
AMV 240363	6	HOT 190654	110	83	81	100	107	85	123	84	101	83	81	65	82	110	96	105
6020168149		OW 150048	65	39	38	31	35	40	-1.92	0.55	0	-5.6	-7.0	-64	-8.4	-8.7	2.6	13.1
AMV 240363									68	51	31	39	38	36	32	34	24	48
AMV 240365	6	AMV 200049	115	96	77	83	101	90	111	101	118	96	77	68	92	105	87	100
98322357		HOT 170375	61	40	37	30	30	39	-0.91	-0.14	15	0.1	-8.0	-58	-2.9	0.8	5.0	9.4
AMV 240365									65	47	30	40	37	36	31	25	19	45

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Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
AMV 240366	3	HOT 190654	97	89	77	91	108	132	75	108	89	77	64	91	111	105	98
98322365		HOT 160224	65	39	38	31	37	-2.63	0.89	7	-3.0	-8.0	-65	-3.6	-9.7	0.4	7.6
AMV 240366								68	51	31	39	38	36	34	38	25	48
AMV 240391	3	HOT 210806	113	92	99	104	102	112	86	98	92	99	92	90	104	91	104
98322514		HOT 180507	60	45	39	31	34	-1.03	0.46	-2	-1.6	-1.6	-12	-4.1	3.0	3.9	12.4
AMV 240391								63	46	31	45	39	38	36	34	23	44
AMV 240392		VOVA200273	101	94	93	103	102	98	106	99	94	93	87	94	102	96	106
98322449		HOT 160317	60	50	45	27	34	0.11	-0.32	-1	-1.0	-3.4	-22	-1.7	6.8	2.7	14.3
AMV 240392								63	47	27	50	45	41	37	33	20	48
AMV 240422		HOT 190656	121	98	83	88	99	118	101	112	98	83	77	95	102	96	92
6020240609		AMV 140271	59	31	32	27	32	-1.47	-0.13	9	0.9	-6.4	-42	-0.9	6.3	2.7	2.2
AMV 240422								62	47	27	31	32	30	28	31	22	44
WBT 240014	4	CTM 170017	112	93	101	109	107	111	89	93	93	101	98	92	107	100	109
96869904		WBT 130040	66	64	51	35	41	-0.92	0.33	-6	-1.0	-0.9	-2	-2.7	-2.9	1.7	16.3
WBT 240014								68	56	35	64	51	50	48	40	30	53
AMV 250435	10	AMV 200052	118	99	80	109	107	117	87	94	99	80	80	96	103	112	110
99908998		AMV 210068	60	37	34	30	35	-1.42	0.43	-5	1.4	-7.3	-34	-0.6	4.8	-1.3	17.6
AMV 250435								63	46	30	37	34	34	30	39	24	42
AMV 250437	9	AMV 200052	114	98	85	112	108	119	84	91	98	85	87	95	107	107	110
99615981		AMV 220130	61	34	33	27	34	-1.63	0.53	-8	0.9	-5.6	-23	-0.9	-2.5	-0.1	17.2
AMV 250437								65	46	27	34	33	31	28	38	22	41
AMV 250438	2	VOVA210248	107	99	95	95	104	103	105	104	99	95	94	101	104	95	111
6020241185		VOVA220149	56	43	35	26	30	-0.27	-0.30	3	1.7	-2.6	-10	2.8	3.8	2.9	18.4
AMV 250438								60	39	26	43	35	35	40	32	19	39
AMV 250440	4	AMV 200052	111	103	93	107	99	108	97	96	103	93	98	99	98	99	104
99616054		AMV 220154	61	33	32	26	30	-0.68	0.04	-4	3.2	-3.2	-2	1.3	15.2	1.9	12.2
AMV 250440								65	46	26	33	32	30	28	31	20	39
AMV 250445	4	AMV 200052	112	102	93	107	99	109	97	96	102	93	96	98	98	99	106
99616096		AMV 220165	61	33	32	26	30	-0.78	0.03	-4	2.9	-3.4	-4	1.0	15.2	1.9	14.3
AMV 250445								65	45	26	33	32	30	28	31	20	40
AMV 250446	4	AMV 200052	112	102	93	107	100	109	95	96	102	93	97	98	98	99	108
99616104		AMV 220173	61	33	32	26	30	-0.78	0.12	-4	2.9	-3.2	-3	1.1	15.2	1.9	15.5
AMV 250446								65	46	26	33	32	30	28	31	20	40
AMV 250448	5	AMV 200052	119	98	85	108	100	115	92	95	98	85	85	95	101	100	101
99616252		AMV 220172	60	32	31	26	31	-1.29	0.21	-4	1.1	-5.8	-26	-0.9	9.8	1.6	10.0
AMV 250448								64	45	26	32	31	30	27	31	21	40

Breeding Values and Accuracies: Cows

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Animal			Selection Value						Birth		Growth						Fertility		
ID	Animal nr	Sire 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	Longevity	
AMV 250451	1	AMV 200052	109	101	91	108	101	103	108	92	94	101	91	95	99	99	105	107	
99616278		AMV 220144	62	36	32	26	32	37	-0.65	0.24	-5	2.6	-3.8	-7	1.4	13.3	0.5	14.8	
AMV 250451									66	45	26	36	32	31	28	37	18	40	
AMV 250456	4	HOT 150156	99	101	81	100	114	97	130	79	101	101	81	82	100	112	132	100	
99616195		OW 150022	67	49	51	43	48	49	-2.52	0.76	0	2.3	-6.9	-32	2.1	-12.0	-6.7	8.7	
AMV 250456									69	60	43	49	51	48	40	53	36	56	
AMV 250458	5	AMV 200052	119	97	85	108	101	102	117	91	95	97	85	84	94	101	100	105	
99616203		AMV 220151	61	32	31	26	31	35	-1.46	0.27	-4	0.6	-5.8	-29	-1.5	9.8	1.6	13.1	
AMV 250458									65	46	26	32	31	30	27	31	21	40	
AMV 250463	2	HOT 190654	113	89	80	88	104	87	121	88	112	89	80	66	89	107	96	101	
6020217870		AMV 200028	62	30	29	23	28	34	-1.76	0.40	9	-2.9	-7.3	-61	-4.5	-1.7	2.6	9.8	
AMV 250463									66	47	23	30	29	27	24	25	16	42	
AMV 250472	3	AMV 200052	101	111	95	103	98	105	102	89	99	111	95	106	108	95	105	106	
99616781		AMV 220161	62	38	32	26	32	38	-0.18	0.37	-1	6.7	-2.6	14	6.5	21.4	0.4	14.2	
AMV 250472									66	46	26	38	32	32	28	37	19	40	
AMV 250486		AMV 200026	117	81	105	100	68	76	115	84	100	81	105	86	83	73	68	75	
99620734			51	18	19	16	20	24	-1.30	0.54	0	-6.8	0.2	-23	-8.1	63.1	10.1	-11.3	
AMV 250486									55	35	16	18	19	18	14	19	13	27	
AMV 250489	4	AMV 200052	109	104	93	107	100	105	106	100	96	104	93	98	100	98	99	107	
99617854		AMV 220148	61	33	32	26	30	35	-0.53	-0.09	-4	3.5	-3.3	-1	1.8	15.2	1.9	15.2	
AMV 250489									65	46	26	33	32	30	28	31	20	40	
AMV 250494	2	HOT 190654	119	95	77	89	104	94	118	93	111	95	77	69	96	105	102	103	
99617904		AGO 190150	61	34	32	25	27	35	-1.49	0.20	9	-0.4	-8.0	-56	-0.5	1.6	1.1	11.9	
AMV 250494									65	46	25	34	32	30	28	23	14	43	
AMV 250499	3	AMV 200052	113	93	104	104	104	108	121	86	97	93	104	99	106	101	108	111	
99618076		WBT 170061	64	41	39	29	35	41	-1.76	0.46	-3	-1.3	0.1	0	5.5	9.9	-0.3	18.6	
AMV 250499									67	51	29	41	39	36	32	37	22	46	
AMV 250505	2	HOT 190654	112	89	79	88	104	86	122	88	112	89	79	65	88	107	96	102	
99618613		AMV 202020	62	30	29	23	28	34	-1.85	0.37	9	-3.2	-7.4	-63	-4.8	-1.7	2.6	10.6	
AMV 250505									66	47	23	30	29	27	24	25	16	42	
AMV 250507	1	AMV 210073	112	98	95	101	107	108	111	87	100	98	95	93	96	107	106	107	
99618639		AMV 210084	59	30	31	25	29	33	-0.97	0.42	0	1.1	-2.8	-10	-0.3	-1.5	0.2	14.6	
AMV 250507									63	44	25	30	31	29	24	29	19	39	
AMV 250514	12	AMV 200049	108	85	88	110	108	91	124	82	93	85	88	76	83	109	94	112	
99619033		AMV 190037	59	35	35	31	33	37	-2.03	0.62	-6	-4.8	-4.7	-42	-8.0	-6.3	3.2	18.9	
AMV 250514									63	45	31	35	35	34	29	33	24	42	

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Animal			Selection Value					Birth		Growth					Fertility		
ID	Animal nr	Sire ID	Calving	Calf	Milk	Mainten.	Fertility	Cow	Birth	Mature	Wean	Wean	Cow-Calf	Post	Heifer	Cow	Long-
Name	% Inbr.	Dam ID	Ease Value	Growth Value	Value	Value	Value	Value	direct	weight	direct	mat	Ratio (Wean)	wean weight	Fertility	Fertility	evity
AMV 250515	3	HOT 190654	100	93	72	89	108	79	130	111	93	72	63	94	108	108	104
99619041		AMV 210097	63	34	33	25	33	37	-2.53	9	-1.1	-9.5	-68	-1.6	-5.0	-0.4	12.2
AMV 250515									67	25	34	33	31	27	34	20	44
AMV 250528	3	HOT 150156	100	95	90	98	109	94	130	101	95	90	85	96	109	108	103
99619371		AMV 210106	66	44	46	38	42	45	-2.51	1	-0.2	-4.2	-26	-0.3	-6.8	-0.5	11.8
AMV 250528									68	38	44	46	43	35	44	30	52
AMV 250532	10	HOT 180530	113	98	101	100	103	109	111	100	98	101	99	97	103	94	110
99619405		AMV 200051	61	43	40	33	38	42	-0.96	0	1.1	-0.9	1	0.4	4.9	3.2	17.6
AMV 250532									64	33	43	40	39	34	40	28	45
AMV 250538	2	AMV 200053	116	97	98	115	100	109	110	86	97	98	101	91	99	100	104
6020239155		AGO 210171	58	38	36	30	30	37	-0.85	-11	0.7	-1.8	4	-3.1	12.2	1.8	12.2
AMV 250538									62	30	38	36	35	30	31	18	40
AMV 250542	2	AMV 200049	117	92	88	103	103	100	119	99	92	88	81	90	104	94	107
99619595		AMV 210088	60	33	34	29	32	36	-1.56	-1	-1.5	-4.8	-33	-4.0	2.6	3.4	15.0
AMV 250542									64	29	33	34	32	28	30	23	42
AMV 250543	10	HOT 150156	103	93	87	108	114	97	127	95	93	87	82	92	115	119	100
99619603		AMV 210116	64	45	46	39	42	45	-2.24	-4	-1.4	-5.0	-32	-2.6	-18.0	-3.1	8.9
AMV 250543									67	39	45	46	43	36	47	30	50
AMV 250548	4	AMV 200052	112	103	94	105	100	106	110	97	103	94	98	99	98	99	107
99619728		AMV 210098	61	33	32	26	30	35	-0.82	-2	3.1	-3.0	-2	1.3	15.5	1.9	15.1
AMV 250548									65	26	33	32	30	28	31	20	40
AMV 250552	2	AMV 200049	117	94	89	103	103	102	115	99	94	89	84	92	104	94	107
99619868		AMV 210080	60	33	34	29	32	36	-1.24	-1	-0.6	-4.5	-27	-2.8	2.6	3.4	14.9
AMV 250552									64	29	33	34	32	28	30	23	42
AMV 250566	4	HOT 180530	106	104	108	107	101	113	102	94	104	108	115	102	101	99	105
99619983		AGO 160001	61	45	48	39	34	43	-0.21	-5	3.7	1.2	30	3.3	9.8	1.8	13.1
AMV 250566									64	39	45	48	44	34	33	24	45
AMV 250570	1	AMV 200052	116	107	59	107	101	93	111	97	107	59	67	101	102	97	104
99620122		HOT 150193	62	40	42	31	31	40	-0.90	-3	5.3	-13.4	-60	2.4	7.2	2.6	12.8
AMV 250570									66	31	40	42	38	32	30	19	45
AMV 250571	1	HOT 150156	100	94	82	88	103	82	129	112	94	82	72	93	105	105	95
99620130		HOT 140114	64	43	47	35	41	44	-2.44	10	-0.8	-6.6	-49	-2.0	0.9	0.3	5.0
AMV 250571									66	35	43	47	42	34	41	28	53
AMV 250572	7	AMV 200053	120	91	104	111	103	111	116	90	91	104	99	86	104	90	111
99620148		C 130208	61	46	47	35	37	44	-1.33	-8	-2.3	0.0	1	-6.5	4.4	4.3	17.9
AMV 250572									65	35	46	47	43	36	39	24	47

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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	Growth	Value	Value	Value	Value	direct	mat	weight	direct	mat	Ratio	wean	Fertility	Fertility	evity
			Value	Value										(Wean)	weight			
AMV 250576	9	HOT 180530	108	104	104	91	98	108	106	95	106	104	104	106	101	96	94	107
99620510		HOT 170382	62	45	41	36	39	43	-0.54	0.11	5	3.9	0.1	14	2.8	17.9	3.2	14.9
AMV 250576									65	50	36	45	41	41	36	42	28	47
AMV 250578	2	HOT 190654	123	86	81	99	106	95	116	104	101	86	81	67	88	107	99	106
99620536		TOP 170191	65	41	42	33	37	42	-1.36	-0.25	1	-4.3	-6.9	-59	-5.1	-1.6	2.1	14.5
AMV 250578									68	51	33	41	42	39	36	39	24	48
AMV 250579	1	HOT 150156	112	95	80	88	104	91	123	89	112	95	80	72	94	106	105	96
99620544		HOT 140116	65	45	49	38	42	46	-1.90	0.35	9	-0.3	-7.3	-51	-1.5	-1.1	0.5	5.8
AMV 250579									67	57	38	45	49	44	35	44	29	54
AMV 250581	14	HOT 150156	80	78	101	120	113	78	143	63	80	78	101	87	83	114	121	99
99620569		C 100087	67	53	56	45	47	51	-3.60	1.36	-17	-8.0	-1.1	-22	-8.2	-14.9	-3.6	8.5
AMV 250581									69	60	45	53	56	51	43	51	34	57
AMV 250585	3	AMV 200053	120	102	88	111	99	109	115	99	91	102	88	94	97	98	101	104
99620668		AGO 130040	62	43	44	33	37	42	-1.27	-0.03	-7	2.9	-4.8	-10	0.2	15.1	1.6	12.3
AMV 250585									65	48	33	43	44	40	36	40	25	46
AMV 250588	2	GRB 210063	92	106	93	91	104	95	91	108	108	106	93	95	100	103	100	109
99620965		GRB 220305	44	54	39	18	25	39	0.74	-0.40	6	4.7	-3.4	-6	2.1	5.1	1.7	16.7
AMV 250588									47	33	18	54	39	37	47	22	12	40
AMV 250606		AMV 200049	122	86	86	98	99	92	115	103	102	86	86	72	83	103	85	99
6020242787		AMV 150075	58	27	28	24	28	32	-1.28	-0.23	1	-4.3	-5.4	-50	-8.0	5.2	5.5	8.4
AMV 250606									62	44	24	27	28	26	24	24	19	40
VOVA260124		VOVA230097	93	93	115	108	71	79	92	105	93	93	115	111	93	69	75	92
6020498074			47	25	24	16	23	27	0.65	-0.27	-6	-1.4	3.3	24	-2.4	69.4	8.3	2.3
260124									51	30	16	25	24	22	22	22	16	30
VOVA260150		VOVA230152	81	94	113	96	73	70	85	95	102	94	113	107	94	75	74	83
6020497795			47	29	20	12	16	26	1.24	0.13	1	-0.8	2.7	15	-1.6	59.0	8.5	-4.8
260150									52	26	12	29	20	20	21	15	7	25

Selection List on Cow Values

Bulls 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	AMV 190033	19-0033AMV	OW 140572	HS 170008	7.8	114 65	103 53	108 54	113 47	106 50	122 51
2	AMV 240353	AMV 240353	CSA 210144	CSA 180122	1.8	104 64	123 49	97 45	91 38	103 39	120 46
					★★★★★						
1	AMV 200040	20-0040AMV	C 110505	CSA 140043	6.6	109 59	91 56	118 57	109 51	108 55	116 53
2	AMV 220126	22-0126AMV	CSA 180194	AGO 130020	11.8	111 56	118 57	86 55	82 47	99 45	110 50
3	AMV 220199	MR 22 199	CSA 150054	OW 150048	6.7	114 67	97 48	95 51	114 41	109 45	111 48
4	AMV 240303	AMV 240303	CSA 180194	VOVA160014	2.1	105 57	117 59	93 56	97 36	106 44	116 50
5	AMV 240314	AMV 240314	AMV 200052	WBT 170061	3.3	116 64	96 41	106 39	104 29	104 35	115 41
6	AMV 240316	AMV 240316	AMV 200052	OW 150022	8.4	113 65	110 42	91 42	103 35	108 41	117 43
7	AMV 240321	AMV 240321	AMV 200052	WSM 170064	3.8	107 63	104 42	102 40	109 30	104 31	113 41
8	AMV 240401	AMV 240401	HOT 190656	AGO 160001	5.1	118 62	105 43	94 49	103 40	102 36	114 43
9	AMV 240409	AMV 240409	HOT 190656	CSA 140043	3.9	117 62	105 42	94 44	85 35	108 40	114 43
10	HOT 180530	RY 18-0530HOT	C 110243	HOT 160277	5.6	93 75	117 67	101 60	91 53	104 55	110 60
					★★★★★						
1	AMV 200042	20-0042AMV	HOT 160241	HOT 160292	10.8	111 60	94 51	96 50	113 42	106 45	105 48
2	AMV 200043	20-0043AMV	TOP 160104	WBT 170070	0.3	97 55	100 42	104 41	104 33	113 39	108 41
3	AMV 200052	20-0052AMV	HOT 150208	HOT 150198	4.9	112 86	107 54	87 49	113 40	100 48	106 54
4	AMV 200053	20-0053AMV	HOT 150208	HOT 130057	4.1	117 75	90 54	101 51	120 41	97 46	104 52
5	AMV 210073	21-0073AMV	HOT 150156	HOT 160299	0.0	115 75	94 45	88 47	105 38	112 45	106 48
6	AMV 210122	21-0122AMV	AGO 180120	AGO 130022	0.3	90 63	111 54	98 53	95 47	102 41	100 50
7	AMV 220178	MR 22 178	HOT 150156	WBT 190093	7.4	111 65	96 42	87 44	102 36	108 41	101 44
8	AMV 220182	MR 22 182	CSA 150054	C 100008	1.5	97 67	103 54	109 57	95 41	105 46	109 51
9	AMV 230224	MR 224	OW 180563	AGO 190150	7.1	110 58	95 37	92 37	114 32	106 34	103 38
10	AMV 230261	MR 261	HOT 150156	AGO 160001	2.7	118 66	95 47	93 53	114 44	106 41	109 47
11	AMV 230269	269	AGO 180200	OW 170404	1.6	105 64	97 50	97 41	115 35	104 40	103 46
12	AMV 230294	294	HOT 150156	HS 200568	5.7	114 65	93 46	87 48	106 41	112 44	103 46
13	AMV 240313	AMV 240313	AMV 200052	HOT 170385	7.9	112 63	99 41	96 35	108 29	100 34	105 40
14	AMV 240319	AMV 240319	AMV 200052	AGO 160069	1.1	102 63	100 43	91 42	108 34	108 31	102 41
15	AMV 240322	AMV 240322	AMV 200052	AGO 190150	4.4	108 61	107 36	84 34	108 28	102 30	103 37
16	AMV 240323	AMV 240323	AMV 200049	HOT 150190	8.1	114 63	95 42	95 43	109 38	101 41	103 43

Selection List on Cow Values

Bulls 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	
					★★★★☆						
17	AMV 240324	AMV 240324	AMV 200049	HOT 180422	4.7	114 61	92 35	94 36	112 30	103 34	102 38
18	AMV 240330	AMV 240330	AMV 200049	CSA 170102	4.2	112 63	101 43	95 39	91 32	102 35	106 42
19	AMV 240349	AMV 240349	HOT 190654	CTM 170036	2.2	115 65	95 42	94 40	84 36	105 35	103 42
20	AMV 240397	AMV 240397	HOT 190654	TOP 200125	1.5	119 64	99 41	80 37	85 30	109 33	103 40
21	AMV 240427	AMV 240427	HOT 190656	HOT 150198	14.5	113 63	113 43	72 44	90 35	105 42	103 44
22	AMV 240431	AMV 240431	HOT 190656	TOP 210187	2.7	119 62	105 44	79 44	88 38	110 40	108 44
23	RED 230041	RED 230041	AMV 190034	HOT 160317	3.7	120 61	93 52	96 44	107 29	105 33	109 45
					★★★★						
1	AMV 230206	MR 206	HOT 190654	AMV 200051	4.4	119 63	88 35	90 34	91 26	103 33	96 37
2	AMV 230266	MR 266	HOT 190654	WO 190015	0.0	106 60	96 25	90 22	85 16	100 22	91 29
3	AMV 230285	AMV 230285	AGO 180200	AGO 160069	0.3	95 64	102 53	94 45	104 36	106 33	97 46
4	AMV 230298	MR 298	AGO 180200	AGO 150017	1.1	102 60	103 50	99 45	91 35	95 35	98 45
5	AMV 240364	AMV 240364	HOT 190654	HS 170008	3.1	112 65	91 39	88 38	102 33	107 37	98 41
6	AMV 240368	AMV 240368	HOT 150156	AMV 200041	3.2	107 66	92 44	88 46	105 38	108 44	96 45
7	AMV 240369	AMV 240369	HOT 150156	AMV 200051	4.2	108 66	91 45	87 46	109 38	108 44	95 46
8	AMV 240370	AMV 240370	HOT 150156	AMV 200054	27.5	98 66	99 44	81 45	102 38	109 44	91 45
9	AMV 240398	AMV 240398	HOT 150156	C 100087	13.7	97 67	85 53	103 56	120 45	113 47	98 51
10	AMV 240418	AMV 240418	HOT 190654	WO 190015	0.0	104 60	97 25	90 22	85 16	100 22	91 29
11	HOT 240274	HOT 240274	HOT 150208	HOT 190590	4.7	113 65	93 52	82 50	117 40	102 41	95 48
12	RED 230049	RED 230049	VOVA180019	CSA 170037	0.2	98 56	96 54	101 47	82 29	99 42	91 46
					★★★★☆						
1	AMV 200049	20-0049AMV	C 110243	HOT 160259	4.2	110 79	90 54	77 56	108 49	106 49	89 55
2	AMV 210125	21-0125AMV	CSA 180198	AGO 190103	0.9	91 49	104 50	88 45	96 39	93 36	84 43
3	AMV 240320	AMV 240320	HOT 190654	AGO 150065	0.1	104 63	92 40	90 43	83 33	102 30	87 40
4	AMV 240345	AMV 240345	HOT 150156	AMV 210068	11.8	99 61	93 45	72 45	107 39	113 44	85 45
5	AMV 240347	AMV 240347		AGO 130022	0.0	111 53	81 34	119 39	96 33	66 27	80 35
6	AMV 240352	AMV 240352		AMV 200050	0.0	113 52	90 24	105 26	100 21	77 27	88 29
7	AMV 240360	AMV 240360	HOT 190654	AGO 160073	0.4	113 64	100 40	82 37	73 30	93 28	88 39
8	AMV 240372	AMV 240372	HOT 150156	AMV 210070	31.0	94 65	95 44	78 46	114 39	114 45	87 45
9	AMV 240374	AMV 240374		AMV 210097	0.0	111 52	92 24	100 24	102 20	74 26	82 28

Selection List on Cow Values

Bulls 2 years and older

ID Sorted on 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
★★★★★										
10	AMV 240377	AMV 240377	AMV 210106	0.0	100 51	92 24	121 26	92 19	70 22	84 27
11	AMV 240378	AMV 240378	AMV 210116	0.0	100 50	87 26	118 25	102 20	75 23	83 28
12	AMV 240381	AMV 240381	AMV 210123	0.0	99 51	89 29	112 27	103 22	74 24	80 30
13	AMV 240385	AMV 240385	AMV 210074	0.0	105 51	95 25	113 26	97 21	71 26	87 29
14	AMV 240393	AMV 240393	C 130208	0.0	111 53	82 37	116 40	100 28	72 28	84 36
15	AMV 240394	AMV 240394	VOVA200273	0.0	102 60	94 46	83 41	86 27	101 30	83 41
16	AMV 240395	AMV 240395	VOVA200273	0.0	90 58	100 50	97 43	96 27	99 31	88 43
17	HOT 190654	RY 19-0654HOT	HOT 160241	0.0	112 87	88 48	75 43	80 31	104 39	81 49
18	HOT 210072	21-0072HOT	HOT 150156	8.7	98 63	96 44	76 45	110 36	107 41	85 44
★★★★★										
1	AMV 220187	MR 22 187	HOT 150156	14.8	87 67	98 47	69 49	104 40	108 46	73 48
2	AMV 240304	AMV 240304	AMV 210060	0.0	90 28	89 25	116 22	94 10	69 19	72 22
3	AMV 240341	AMV 240341	AMV 210067	0.0	112 45	80 23	107 23	104 19	73 24	78 26
4	AMV 240373	AMV 240373	AMV 210084	0.0	94 51	94 19	116 20	97 16	69 19	79 24
5	AMV 240375	AMV 240375	AMV 210098	0.0	99 51	90 20	115 21	95 16	67 19	77 25
6	AMV 240379	AMV 240379	AMV 210118	0.0	90 51	100 27	106 24	87 21	65 19	70 28
7	AMV 240380	AMV 240380	AMV 210119	0.0	90 50	97 26	109 24	104 21	73 23	76 28
8	AMV 240383	AMV 240383	VOVA210277	0.0	85 51	88 34	122 29	101 16	66 24	70 32
9	AMV 240384	AMV 240384	VOVA210347	0.0	91 48	95 32	111 25	103 14	66 21	73 29
★★★★★										
1	AMV 240376	AMV 240376	AMV 210103	0.0	81 49	99 23	102 24	83 18	77 15	68 25
2	AMV 240382	AMV 240382	AMV 210124	0.0	88 49	93 24	112 24	87 19	61 17	65 26
3	HOT 150156	RY 15-0156HOT	DO 050021	3.1	77 94	90 73	68 76	111 65	113 72	64 72

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	AGO 190085	19-0085AGO	C 150028	C 100087	5.0	96 54	100 63	117 68	117 60	118 51	121 56
2	AMV 210074	21-0074AMV	CSA 150054	OW 150022	15.8	109 70	114 49	100 53	96 42	107 53	120 51
3	C 100087	10-0087C	DO 050021	DO 022109	0.0	113 76	77 77	138 82	126 63	113 62	126 69
4	CSA 180122	18-0122CSA	CSA 160056	C 080249	9.5	92 77	119 68	112 74	103 65	106 59	121 64
5	CSA 180180	18-0180CSA	CSA 160056	CTM 150023	11.3	117 76	115 66	94 67	109 59	102 62	122 63
6	CSA 220015	22-0015CSA	CSA 190062	CSA 180180	16.1	111 67	113 52	99 48	107 39	106 44	122 49
7	CSA 230158	CSA 23-158	CSA 210144	CSA 180122	1.8	97 64	134 61	95 46	86 38	102 39	121 50
8	CTM 170036	17-0036CTM	OW 140572	OW 160058	6.7	115 75	103 68	114 68	88 64	105 57	122 63
9	OW 150022	MODEL 15-0022OW	C 110154	DO 022074	6.4	99 78	121 64	98 68	90 56	116 66	123 63
10	WBT 170061	TMASTERS 17-0061WBT	115	DO 022095	3.9	118 72	87 63	126 60	91 42	107 51	120 57
					★★★★★						
1	AGO 160001	16-0001AGO	C 120283	WB 130035	0.0	107 69	96 60	118 73	117 58	98 39	113 56
2	AMV 210106	21-0106AMV	CSA 150054	WBT 130036	3.6	106 70	106 48	114 51	88 36	104 43	118 48
3	AMV 210116	21-0116AMV	AGO 180112	C 100087	6.4	99 65	99 52	109 51	105 41	115 45	114 49
4	AMV 220132	MISS 22 132	AGO 180200	WBT 170061	4.1	109 66	97 52	109 42	98 32	107 42	113 47
5	AMV 240312	AMV 240312	AMV 200053	CSA 180180	5.2	117 61	104 43	98 42	115 36	99 38	115 42
6	C 130208	13-0208C	C 100450	C 100037	0.8	100 73	99 74	110 80	100 57	108 56	110 66
7	CSA 140043	14-0043CSA		DO 060196	0.0	95 68	100 57	119 60	85 46	109 54	111 55
8	CSA 170102	17-0102SA	CSA 150034	C 100108	0.4	90 75	116 66	115 54	80 40	98 51	111 58
9	CSA 220004	22-0004CSA	CSA 160056	CSA 190004	3.8	111 68	100 54	114 55	107 48	98 51	116 53
10	HS 170008	17-0008HS	C 110505	HS 150031	4.8	112 73	95 61	101 64	122 56	111 61	114 59
11	OW 160153	MODEL 16-0153OW	C 110505	C 090310	6.6	113 73	92 65	104 65	118 55	104 62	110 61
12	OW 160167	MODEL 16-0167OW	C 080469	C 090318	3.9	110 74	115 63	90 63	98 53	102 63	113 60
13	TOP 200125	20-0125TOP	TOP 170235	TOP 180124	7.0	120 72	106 67	84 59	91 50	114 52	116 59
14	TOP 230286	TOP 230286	TOP 190155	TOP 170155	11.7	124 56	99 51	75 53	114 47	114 46	111 48
15	WBT 130036	WATERFORD	C 100021	CHD 040012	0.0	85 74	107 59	130 64	77 38	99 46	110 55
		DROUGHTMASTERS									
16	WSM 170064	S 17-0064WSM	C 110509	C 110336	3.1	95 67	104 65	119 62	105 41	109 39	118 55
					★★★★★						

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	AGO 130022	ROCKY 13-0022AGO	C 080469	FXF 040197	0.0	10972	9367	11477	9466	9653	10463
2	AGO 130040	ROCKY 13-0040AGO	DO 050029	DO 060187	3.4	9972	12266	7972	9750	10159	10461
3	AGO 180024	18-0024AGO	AGO 140001	AGO 140047	3.1	8771	13167	8663	6957	10749	10659
4	AGO 190150	19-0150AGO	AGO 170032	AGO 160012	3.8	10859	10548	8147	10138	10536	10044
5	AGO 210171	21-0171AGO	AGO 180120	AGO 160001	0.4	9759	10952	9752	11044	10338	10647
6	AMV 190037	19-0037AMV	OW 160160	OW 150048	5.0	11261	8743	10243	11137	10944	10644
7	AMV 200041	20-0041AMV	ZON 140011	HOT 170382	1.2	11170	9050	10650	9638	10350	10450
8	AMV 200050	20-0050AMV	HOT 150156	OW 150022	3.6	10572	10349	8351	10043	11854	10751
9	AMV 200051	20-0051AMV	ZON 140011	HOT 150190	5.6	11771	8652	10453	10841	10252	10552
10	AMV 200054	20-0054AMV	HOT 150156	CSA 170102	3.5	10772	10249	9347	9238	10450	10350
11	AMV 210068	21-0068AMV	HOT 160303	OW 170404	6.9	11765	9451	7548	10443	11451	10050
12	AMV 210076	21-0076AMV	CSA 150054	AMV 150140	0.0	9854	10337	10340	9631	10037	10138
13	AMV 210077	21-0077AMV	CSA 150054	AMV 150140	0.0	9460	10537	10540	9631	10039	10139
14	AMV 210080	21-0080AMV	CSA 150054	AMV 140134	0.0	9967	10337	10340	9631	10039	10241
15	AMV 210084	D-CASHMERESAREEBA 21-0084AMV	CSA 150054	WO 190015	0.0	9960	10838	10341	9631	10238	10740
16	AMV 210088	21-0088AMV	CSA 150054	AMV 130136	0.0	10666	10037	10140	9631	10039	10341
17	AMV 210091	21-0091AMV	CSA 150054	AMV 130259	0.0	10859	9937	10040	9631	9837	10239
18	AMV 210095	21-0095AMV	CSA 150054	AMV 090003	0.0	10262	10237	10240	9631	9736	10039
19	AMV 210098	D-CASHMERESAREEBA 21-0098AMV	CSA 150054	WO 190013	0.0	9759	10540	10441	9231	9938	10240
20	AMV 210099	21-0099AMV	CSA 150054	AMV 130139	0.0	10265	10237	10240	9631	9939	10240
21	AMV 210100	21-0100AMV	CSA 150054	AMV 160004	0.0	10063	10237	10340	9631	10037	10240
22	AMV 210112	21-0112AMV	CSA 150054	AMV 140271	0.0	10567	10137	10140	9631	10038	10241
23	AMV 210113	21-0113AMV	CSA 150054	AMV 140057	0.0	10361	10137	10240	9631	9837	10139
24	AMV 210119	21-0119AMV	AGO 180120	AGO 170042	2.3	9266	11252	8948	10842	11046	10349
25	AMV 210123	21-0123AMV	AGO 180120	C 100037	4.0	10566	9958	9655	10745	11348	10953
26	AMV 220131	MISS 22 131	HOT 150156	HOT 170382	4.0	11168	9747	9147	10141	10250	10048
27	AMV 220146	MISS 22 146	CSA 150054	AMV 130136	0.0	10263	10237	10240	9631	9938	10240
28	AMV 220147	MISS 22 147	CSA 150054	AMV 140138	0.0	9763	10337	10440	9631	9938	10140
29	AMV 220148	MISS 22 148	CSA 150054	AMV 150075	0.0	10364	10137	10040	9631	10038	10240
30	AMV 220154	MISS 22 154	CSA 150054	AMV 090003	0.0	10564	10037	10140	9631	9837	10140
31	AMV 220161	MISS 22 161	AGO 180200	CSA 170102	0.4	9967	11053	10340	9031	9743	10547
32	AMV 220165	MISS 22 165	CSA 150054	AMV 130139	0.0	10863	9937	10040	9631	9938	10340
33	AMV 220170	MISS 22 170	CSA 150054	AMV 090039	0.0	10064	10237	10440	9631	9737	10040

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	
					★★★★☆						
34	AMV 220173	MISS 22 173	CSA 150054	AMV 150285	0.0	101 64	102 37	102 40	96 31	100 38	102 40
35	AMV 220177	MISS 22 177	AGO 180200	OW 160167	1.3	107 67	110 52	90 43	103 36	99 46	106 48
36	AMV 220179	MISS 22 179	AGO 180200	HOT 180422	1.7	105 65	99 47	100 37	110 29	98 41	102 44
37	AMV 220180	MISS 22 180	CSA 150054	AMV 160112	0.0	98 61	103 37	104 40	96 31	99 36	101 39
38	AMV 220189	MISS 22 189	AGO 180200	AGO 130022	0.3	110 65	98 53	101 49	100 41	96 38	102 48
39	AMV 230222	MISS 222	VOVA170177	CTM 170036	0.0	111 65	89 56	113 47	111 38	99 38	107 49
40	AMV 230228	AMV 230228	CSA 150054	AMV 160225	0.0	96 57	104 37	104 40	96 31	101 37	102 39
41	AMV 230276	MISS 276	HOT 190654	WBT 130036	0.1	110 65	96 38	102 39	79 25	102 30	102 39
42	AMV 230278	MISS 278	HOT 190656	C 100087	2.3	102 63	93 50	103 52	111 41	110 43	105 48
43	AMV 230284	MISS 284	CSA 150054	AGO 160073	1.3	111 66	109 49	94 50	81 41	95 40	104 47
44	AMV 240308	AMV 240308	AMV 200053	AGO 210171	2.3	112 57	99 38	99 36	115 30	100 30	108 37
45	AMV 240309	AMV 240309	AMV 200053	AMV 210087	2.1	116 58	90 33	93 32	112 26	100 30	100 35
46	AMV 240342	AMV 240342	HOT 190654	OW 160167	3.6	120 65	100 39	82 38	88 31	103 38	102 41
47	AMV 240344	AMV 240344	AMV 200052	C 100008	1.1	108 65	97 47	100 48	102 33	101 39	103 45
48	AMV 240359	AMV 240359	AMV 200053	C 100025	1.7	117 60	93 44	98 47	118 30	99 38	105 43
49	AMV 240391	AMV 240391	HOT 210806	HOT 180507	2.6	113 60	92 45	99 39	104 31	102 34	103 42
50	C 100025	10-0025C-DONOR COW	C 070361	DO 060062	1.6	110 65	98 68	96 78	116 44	100 60	104 61
51	CSA 150061	15-0061CSA	4041384969	DO 060053	0.0	92 64	109 60	114 68	103 39	98 46	108 54
52	CSA 190004	19-0004CSA	115	C 100267	2.0	116 68	90 58	113 61	95 46	100 56	109 55
53	HOT 150154	RY 15-0154HOT	DO 050021	FXF 070394	0.0	104 61	82 60	112 64	107 45	110 51	101 54
54	HOT 150198	RY 15-0198HOT	DO 022013	DO 060236	0.0	116 75	112 60	73 61	95 46	102 59	104 58
55	HOT 170382	RY 17-0382HOT		DO 060185	0.0	105 72	100 58	111 56	91 48	91 56	102 56
56	HOT 170385	RY 17-0385HOT	HOT 130100	HOT 130105	8.3	111 65	92 62	105 51	103 42	100 49	103 54
57	HOT 180422	RY 18-0422HOT	HOT 150147	HOT 150190	2.5	104 65	93 45	110 45	114 35	100 46	104 46
58	HOT 180453	RY 18-0453HOT	C 110154	DO 060185	4.1	97 73	101 67	123 69	83 63	93 64	106 63
59	HOT 180501	RY 18-0501HOT	HOT 150183	HOT 130096	0.1	116 68	87 54	110 52	104 41	101 47	107 51
60	HS 190098	19-0098HS	C 110505	OW 160202	4.9	116 66	88 70	105 72	105 67	107 57	109 63
61	OW 170404	MODEL 17-0404OW	C 110505	OW 150048	6.2	114 68	82 57	102 57	123 52	111 58	106 55
62	TOP 180103	18-0103TOP	DO 050021	C 090107	3.1	106 74	105 67	95 72	81 60	112 63	109 64
63	TOP 230161	TOP 230161	TOP 170235	TOP 170100	7.1	105 63	118 59	82 58	82 48	104 52	106 54
64	TOP 230356	TOP 230356	VOVA170017	TOP 170225	5.6	113 62	97 58	82 55	103 47	111 51	103 53
65	TOP 230361	TOP 230361	TOP 170235	OW 180486	7.7	114 59	105 56	74 56	117 47	103 48	100 51
66	VOVA220337	22-0337	VOVA180030	TOP 170210	7.0	81 56	109 53	112 50	95 33	103 44	102 47
67	VOVA230097	230097		VOVA190025	0.0	85 54	109 51	104 48	115 33	106 44	105 45

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	
					★★★★☆						
68	VOVA230384	230384	CSA 170062	TOP 170210	4.7	92 62	104 57	114 57	89 44	107 49	108 52
69	WBT 190093	TMASTERS 19-0093WBT	TOP 150101	WBT 130016	3.0	106 67	98 41	104 43	92 32	103 38	105 43
70	WBT 240014	WBT 240014	CTM 170017	WBT 130040	3.6	112 66	93 64	101 51	109 35	107 41	109 53
					★★★★						
1	AGO 150017	15-0017AGO	C 110500	AGO 120027	0.0	101 64	100 58	108 67	81 51	95 45	98 54
2	AGO 160069	16-0069AGO	AGO 130038	AGO 130005	0.8	95 70	93 66	96 68	102 54	116 38	97 57
3	AGO 210043	21-0043AGO	HOT 160298	AGO 160069	0.6	99 50	92 55	98 53	92 46	112 38	96 47
4	AMV 200026	20-0026AMV	HOT 150156	AMV 090039	0.0	112 68	95 37	87 38	100 33	100 40	95 41
5	AMV 200028	20-0028AMV	HOT 150156	AMV 150285	0.0	110 68	96 37	87 38	100 33	104 40	97 41
6	AMV 202001	20-2001AMV	HOT 150156	AMV 140034	0.0	113 67	94 37	88 38	99 33	103 40	98 41
7	AMV 202002	20-2002AMV	HOT 150156	AMV 150254	0.0	108 67	96 37	89 38	99 33	103 40	96 41
8	AMV 202008	20-2008AMV	HOT 150156	AMV 160114	0.0	111 67	96 37	86 38	100 33	104 39	97 41
9	AMV 202011	20-2011AMV	HOT 150156	AMV 150140	0.0	117 69	93 37	86 38	100 33	104 40	98 41
10	AMV 202012	20-2012AMV	HOT 150156	AMV 130136	0.0	116 68	93 37	86 38	100 33	103 40	98 41
11	AMV 202016	20-2016AMV	HOT 150156	AMV 120120	0.0	114 68	94 37	87 38	100 33	103 40	98 41
12	AMV 202019	20-2019AMV	HOT 150156	AMV 160004	0.0	109 67	96 37	88 38	99 33	103 40	97 41
13	AMV 202020	20-2020AMV	HOT 150156	AMV 140077	0.0	117 68	93 37	85 38	100 33	104 40	98 41
14	AMV 202024	20-2024AMV	HOT 150156	AMV 120035	0.0	114 67	94 37	86 38	100 33	102 40	96 41
15	AMV 210060	D-CASHMERESAREEBA 21-0060AMV		WO 141003	0.0	76 57	105 49	107 44	91 22	103 40	91 43
16	AMV 210067	21-0067AMV	HOT 150156	HOT 180501	5.4	102 68	89 46	90 46	107 39	110 49	92 47
17	AMV 210070	21-0070AMV	HOT 150156	HS 170008	10.3	97 69	94 48	87 50	117 43	114 52	95 50
18	AMV 210078	21-0078AMV	HOT 150156	AMV 140034	0.0	114 61	94 37	87 38	100 33	102 38	97 39
19	AMV 210079	21-0079AMV	HOT 150156	AMV 150254	0.0	114 61	94 37	87 38	100 33	102 38	97 39
20	AMV 210083	21-0083AMV	HOT 150156	AMV 150075	0.0	120 67	92 37	84 38	100 33	103 40	98 41
21	AMV 210085	21-0085AMV	HOT 150156	AMV 150125	0.0	116 63	93 37	86 38	100 33	103 39	98 40
22	AMV 210087	21-0087AMV	HOT 150156	AMV 120120	0.0	117 66	93 37	86 38	100 33	103 39	98 41
23	AMV 210089	21-0089AMV	HOT 150156	AMV 160225	0.0	116 64	93 37	86 38	100 33	103 39	98 40
24	AMV 210090	21-0090AMV	HOT 150156	AMV 160080	0.0	111 67	95 37	88 38	99 33	103 40	97 41
25	AMV 210092	21-0092AMV	HOT 150156	AMV 160114	0.0	113 61	94 37	88 38	99 33	103 37	97 39
26	AMV 210096	21-0096AMV	HOT 150156	AMV 090110	0.0	117 61	93 37	86 38	100 33	99 37	95 39
27	AMV 210104	21-0104AMV	HOT 150156	AMV 160045	0.0	114 65	94 37	87 38	100 33	103 40	98 41

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					
							★★★★										
28	AMV 210107	21-0107AMV	HOT 150156	AMV 130088	0.0	118	61	92	37	86	38	100	33	101	38	96	39
29	AMV 210109	21-0109AMV	CSA 150054	AMV 090039	0.0	97	62	103	37	104	40	96	31	96	36	99	39
30	AMV 210115	21-0115AMV	HOT 150156	AMV 160112	0.0	116	61	93	37	87	38	100	33	101	37	97	39
31	AMV 210117	21-0117AMV	HOT 150156	AMV 160023	0.0	115	61	93	37	87	38	100	33	101	37	96	39
32	AMV 210118	21-0118AMV	AGO 180120	AGO 160073	1.2	91	66	119	53	83	48	80	42	95	38	91	48
33	AMV 220130	MISS 22 130	HOT 150156	AMV 190037	10.1	104	65	90	42	85	44	111	37	117	47	97	45
34	AMV 220138	MISS 22 138	HOT 150156	AMV 150254	0.0	114	63	94	37	87	38	99	33	103	39	97	40
35	AMV 220144	MISS 22 144	AGO 180200	HOT 160299	0.0	98	66	100	49	98	40	102	31	103	42	98	46
36	AMV 220145	MISS 22 145	AGO 180200	AMV 120120	0.0	97	63	99	41	97	30	96	24	94	29	90	38
37	AMV 220149	MISS 22 149	HOT 150156	AMV 150125	0.0	117	62	93	37	85	38	100	33	102	38	97	40
38	AMV 220151	MISS 22 151	HOT 150156	AMV 160225	0.0	120	64	92	37	85	38	100	33	103	39	98	40
39	AMV 220152	180822	HOT 150156	HOT 140116	1.0	117	67	99	45	82	49	88	38	103	47	99	47
40	AMV 220160	MISS 22 160	AGO 180200	AGO 160069	0.3	100	64	99	53	93	45	104	36	106	33	98	46
41	AMV 220163	MISS 22 163	HOT 150156	AMV 120035	0.0	118	65	92	37	86	38	100	33	101	39	97	40
42	AMV 220164	MISS 22 164	HOT 150156	AMV 130088	0.0	116	63	93	37	87	38	100	33	101	39	97	40
43	AMV 220166	MISS 22 166	AGO 180200	AMV 140077	0.0	97	63	99	41	97	30	96	24	94	30	90	38
44	AMV 220171	MISS 22 171	HOT 150156	AMV 140037	0.0	119	53	92	37	85	38	100	33	100	38	96	38
45	AMV 220172	MISS 22 172	HOT 150156	AMV 140037	0.0	120	56	91	37	84	38	100	33	101	39	96	39
46	AMV 220174	MISS 22 174	AGO 180200	HOT 170385	2.8	100	65	102	52	99	39	104	32	97	42	99	46
47	AMV 220195	MISS 22 195	HOT 150156	AMV 160023	0.0	117	61	93	37	86	38	100	33	101	37	97	39
48	AMV 230204	MISS 204	HOT 190654	AMV 202008	1.6	117	64	91	30	81	29	88	23	105	29	93	34
49	AMV 230205	MISS 205	HOT 190654	AMV 200050	3.3	107	65	96	34	80	33	88	27	112	35	94	38
50	AMV 230207	MISS 207	HOT 190654	AMV 202001	1.6	114	64	90	30	82	29	88	23	105	29	91	34
51	AMV 230209	MISS 209	HOT 190654	AMV 202016	1.6	115	65	91	30	82	29	88	23	105	29	92	34
52	AMV 230212	MISS 212	HOT 190654	AMV 202020	1.6	118	64	91	30	81	29	88	23	105	29	94	34
53	AMV 230213	MISS 213	HOT 190654	AMV 200028	1.6	116	62	93	30	81	29	88	23	104	28	93	34
54	AMV 230216	MISS 216	HOT 190654	AMV 202012	1.6	117	64	91	30	81	29	88	23	105	29	93	34
55	AMV 230217	MISS 217	HOT 190654	AMV 202011	1.6	115	65	90	30	81	29	88	23	105	29	91	34
56	AMV 230225	AMV 230225	HOT 150156	AMV 160004	0.0	115	63	90	37	85	38	100	33	102	38	93	40
57	AMV 230226	AMV 230226	HOT 190656	AMV 150125	0.0	110	47	104	31	86	32	88	27	99	32	97	32
58	AMV 230233	AMV 230233	HOT 150156	AMV 140037	0.0	116	62	90	37	84	38	100	33	100	38	92	40
59	AMV 230237	AMV 230237	HOT 190656	AMV 120120	0.0	109	48	104	31	87	32	88	27	99	31	97	32
60	AMV 230238	AMV 230238	AMV 200053	AMV 150075	0.0	111	47	90	27	99	26	108	21	94	25	95	28
61	AMV 230244	AMV 230244	HOT 150156	AMV 160080	0.0	119	63	92	37	85	38	100	33	102	38	97	40

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	
					★★★★						
62	AMV 230247	AMV 230247	AMV 200053	AMV 150285	0.0	103 47	93 27	103 26	108 21	94 25	94 28
63	AMV 230248	MISS 248	AGO 180200	HOT 160224	1.2	104 65	98 52	85 43	107 36	104 41	93 47
64	AMV 230250	AMV 230250	HOT 150156	AMV 150140	0.0	116 63	91 37	85 38	100 33	102 38	95 40
65	AMV 230256	MISS 256	HOT 190656	WB 120027	0.0	104 61	111 44	68 49	78 36	115 34	98 43
66	AMV 230264	MISS 264	HOT 190654	AMV 190037	4.3	113 61	86 32	88 31	93 24	106 30	92 35
67	AMV 230267	AMV 230267	HOT 150156	AMV 120035	0.0	117 63	91 37	85 38	100 33	100 38	93 40
68	AMV 230271	AMV 230271	HOT 150156	AMV 140134	0.0	116 63	91 37	85 38	100 33	102 38	94 40
69	AMV 230272	AMV 230272	HOT 150156	AMV 140077	0.0	113 63	89 37	84 38	100 33	102 38	91 40
70	AMV 230279	AMV 230279	HOT 150156	AMV 140271	0.0	115 63	89 37	83 38	100 33	102 38	91 40
71	AMV 230280	MISS 280	HOT 150156	HOT 160299	0.0	108 66	89 45	86 47	105 38	110 43	94 46
72	AMV 230286	MISS 286	HOT 190654	HOT 170382	2.0	120 64	92 38	92 35	85 29	97 34	97 39
73	AMV 230288	MISS 288	HOT 190654	TOP 170191	1.7	122 64	87 41	81 42	99 33	106 37	95 42
74	AMV 230291	MISS 291	HOT 150156	AGO 130040	2.9	106 66	103 49	72 53	105 41	107 46	93 49
75	AMV 240307	AMV 240307	HOT 190654	AMV 202020	1.6	117 55	91 30	80 29	88 23	104 28	91 32
76	AMV 240310	AMV 240310	HOT 190654	AMV 202002	1.6	116 61	91 30	81 29	88 23	103 28	91 33
77	AMV 240311	AMV 240311	HOT 190654	AMV 202008	1.6	118 61	91 30	80 29	88 23	104 28	92 33
78	AMV 240317	AMV 240317	AMV 200049	AGO 190103	2.6	111 60	97 37	86 38	86 32	99 31	92 38
79	AMV 240325	AMV 240325	AMV 200052	WO 190013	0.0	98 60	102 30	97 26	97 20	95 27	94 32
80	AMV 240328	AMV 240328	AMV 200049	HOT 180501	9.6	115 61	87 38	93 38	106 32	104 34	98 39
81	AMV 240331	AMV 240331	AMV 200052	AMV 090039	0.0	99 61	101 27	96 25	103 20	92 26	91 31
82	AMV 240332	AMV 240332	AMV 200052	AMV 140014	0.0	108 60	97 27	93 25	103 20	94 27	94 31
83	AMV 240334	AMV 240334	AMV 200053	AMV 150075	0.0	118 57	87 27	98 26	108 21	94 25	97 30
84	AMV 240336	AMV 240336	AMV 200053	AMV 150285	0.0	108 57	91 27	102 26	108 21	94 25	96 30
85	AMV 240337	AMV 240337	AMV 200053	AMV 160225	0.0	109 57	91 27	102 26	108 21	94 25	96 30
86	AMV 240362	AMV 240362	HOT 190654	AMV 200028	1.6	118 62	92 30	81 29	88 23	104 28	94 34
87	AMV 240365	AMV 240365	AMV 200049	HOT 170375	6.3	115 61	96 40	77 37	83 30	101 30	90 39
88	AMV 240392	AMV 240392	VOVA200273	HOT 160317	0.1	101 60	94 50	93 45	103 27	102 34	91 44
89	AMV 240422	AMV 240422	HOT 190656	AMV 140271	0.0	121 59	98 31	83 32	88 27	99 32	98 35
90	C 100008	10-0008C	C 070361	DO 033057	0.0	93 76	92 77	115 81	88 52	103 62	97 68
91	GRB 140117	14-0117GRB	C 080456	GRB 100054	0.0	99 53	110 76	98 79	91 45	89 42	97 59
92	GRB 160080	16-0080GRB	C 110151	GRB 140010	0.2	120 67	82 74	86 75	115 46	103 53	93 62
93	GRB 180022	18-0022GRB	GRB 140034	WBT 130026	0.0	117 63	83 69	84 75	104 32	109 42	93 57
94	GRB 220305	22-0305GRB	GRB 190047	TOP 170111	2.2	108 43	100 67	75 51	96 30	105 37	91 48
95	HOT 140114	RY 14-0114HOT	C 070352	FXF 110009	0.0	95 61	107 47	100 55	72 25	93 36	92 44

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				
								★★★★									
96	HOT 160299	RY 16-0299HOT	1636 (P) D5	FXF 050096	0.0	93	68	92	53	107	54	97	40	106	46	95	51
97	HS 200568	20-0568HS	1636 (P) D5	OW 150011	0.0	91	66	90	56	104	57	100	48	110	51	94	53
98	OW 150048	MODEL 15-0048OW	C 110243	C 100202	8.2	117	74	82	61	88	62	121	53	111	58	99	59
99	RED 230025	LEXI 6	HOT 190580	HOT 140114	1.0	81	58	106	39	109	39	79	24	99	29	92	38
100	RED 230030	LILY 6	AMV 190034	HOT 150180	0.0	113	61	98	48	87	40	89	29	105	29	99	42
101	TOP 170191	17-0191TOP	C 130303	C 100267	3.2	109	73	88	67	89	73	120	57	107	61	96	63
102	TOP 210187	21-0187TOP	1636 (P) D5	C 090032	0.0	101	68	99	61	89	60	90	54	113	54	99	57
103	VOVA160014	16-0014		C 100008	0.0	86	66	107	71	86	73	93	26	111	49	92	59
104	VOVA210277	18-0039		C 100008	0.0	84	63	94	68	116	57	103	32	96	49	90	55
105	VOVA210347	VOVA 21-0347VOVA	VOVA180039	C 100025	2.5	97	52	108	65	94	50	107	27	96	42	97	50
106	VOVA220149	22-0149		VOVA190111	0.0	91	58	93	62	108	37	96	17	102	30	93	45
107	VOVA230083	230083		TOP 170210	0.0	75	59	103	55	118	53	102	28	94	48	91	49
108	VOVA230152	230152	VOVA190019	VOVA190069	0.5	79	58	104	58	97	40	94	23	110	32	91	45
109	WO 190015	CASHMERE SA 19015			0.0	87	54	104	16	105	10	90	5	96	16	92	21
								★★★★☆									
1	AGO 150065	15-0065AGO	C 100021	WB 130018	0.0	82	71	95	64	105	74	86	56	100	45	83	59
2	AGO 160073	16-0073AGO	AGO 140001	AGO 130035	0.0	96	72	115	64	89	61	67	51	82	39	84	56
3	AGO 190103	19-0103AGO	C 150028	AGO 130035	0.0	91	62	105	50	95	52	72	42	92	37	84	47
4	AMV 210097	21-0097AMV	HOT 150156	HOT 150198	14.8	96	70	101	47	71	49	104	40	112	52	87	49
5	AMV 210103	21-0103AMV	AGO 180112	WB 120027	12.5	71	61	119	47	75	48	74	35	119	30	87	43
6	AMV 220157	MISS 22 157	AGO 180200	AMV 140014	0.0	94	63	101	41	97	30	96	24	93	30	88	38
7	AMV 220191	MISS 22 191	HOT 150156	C 100025	9.2	100	65	94	50	82	54	113	40	106	51	88	50
8	AMV 220192	MISS 22 192	AGO 180200	AMV 140057	0.0	95	58	101	41	97	30	96	24	92	29	88	37
9	AMV 220193	MISS 22 193	AGO 180200	AMV 140271	0.0	98	63	100	41	95	30	97	24	94	30	89	38
10	AMV 220194	MISS 22 194	AGO 180200	AGO 160017	0.2	95	62	102	48	90	42	83	29	92	33	82	43
11	AMV 220196	MISS 22 196	HOT 150156	AGO 130035	0.0	112	67	88	43	89	50	84	38	91	40	81	45
12	AMV 230262	MISS 262	HOT 190654	HOT 150198	2.3	105	65	97	38	73	38	87	28	103	36	83	40
13	AMV 230263	MISS 263	AGO 180200	HOT 170375	0.0	106	64	103	51	83	38	82	29	96	31	89	44
14	AMV 240326	AMV 240326		AGO 180024	0.0	108	53	97	34	103	32	81	28	71	25	82	33
15	AMV 240327	AMV 240327	AMV 200049	AMV 090003	0.0	110	58	91	27	89	28	98	24	97	27	89	31
16	AMV 240361	AMV 240361	HOT 190654	AMV 202012	1.6	115	62	90	30	80	29	88	23	104	28	89	34
17	AMV 240363	AMV 240363	HOT 190654	OW 150048	5.9	110	65	83	39	81	38	100	31	107	35	85	40

Selection List on Cow Values

Cows 2 years and older

ID Sorted on 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
★★★★★										
18	HOT 140116 RY 14-0116HOT	C 070352	FXF 110432	0.0	93 67	106 51	94 60	74 37	95 44	87 50
19	HOT 150193 RY 15-0193HOT	VS 090009	C 080014	0.0	104 62	115 60	49 69	97 46	103 40	83 53
20	HOT 160224 RY 16-0224HOT	DO 050021	DO 060236	3.1	92 73	94 62	81 64	109 53	112 63	85 60
21	HOT 160317 HOT 160317	VS 090009	DO 022064	0.0	105 69	102 63	74 69	88 43	103 45	88 57
22	HOT 170375 RY 17-0375HOT	VS 090009	HOT 130001	0.0	98 70	105 58	79 49	68 33	95 27	80 49
23	HOT 170376 RY 17-0376HOT	VS 090009	FXF 050096	0.0	81 60	115 65	83 63	82 44	97 33	82 53
24	HOT 180507 RY 18-0507HOT	HOT 150156	HOT 130057	2.4	102 69	87 60	87 59	110 47	104 49	86 55
25	HOT 180524 RY 18-0524HOT	CSA 150024	HOT 150180	0.0	110 68	97 64	56 59	83 52	111 49	80 57
26	HOT 190590 RY 19-0590HOT	HOT 150156	HOT 160317	0.9	108 67	94 55	68 63	108 45	110 45	87 53
27	VOVA230210 230210	VOVA200022	VOVA160014	0.4	79 55	109 51	91 42	87 16	103 29	86 41
★★★★★										
1	AMV 230299 MISS 23299		TOP 210187	0.0	101 48	87 31	108 30	93 27	74 28	76 31
2	AMV 240366 AMV 240366	HOT 190654	HOT 160224	3.2	97 65	89 39	77 38	91 31	108 37	77 41
3	HOT 150180 RY 15-0180HOT	VS 090009	FXF 000275	0.0	110 67	102 50	53 57	69 42	102 34	74 48
★★★★★										
1	AGO 130035 ROCKY 13-0035AGO		WO 020086	0.0	98 65	85 47	109 64	67 35	66 21	63 45

Selection List on Cow Values

Bull Calves younger than 2 years

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
						★★★★★					
1	TOP 260157	TOP 260157	CSA 180194	TOP 230161	12.9	121 64	118 56	90 51	90 41	103 44	123 50
						★★★★★					
1	AMV 250432	AMV 250432	AMV 200052	CSA 220004	6.1	112 62	103 38	100 37	110 31	99 35	111 39
2	AMV 250433	AMV 250433	AMV 200052	CSA 220015	4.4	105 60	113 37	94 34	110 28	103 32	113 37
3	AMV 250465	AMV 250465	HOT 180530	AMV 210067	11.1	104 60	106 41	97 38	99 33	107 37	110 41
4	AMV 250498	AMV 250498	AMV 210073	CSA 180180	3.7	118 62	104 40	91 41	107 35	107 38	115 41
5	AMV 250533	AMV 250533	HOT 180530	CSA 180122	6.0	91 63	118 48	107 48	96 42	105 40	115 46
6	AMV 250556	AMV 250556	HOT 180530	HOT 160224	13.7	108 62	108 46	92 44	100 37	108 41	111 44
7	AMV 250564	AMV 250564	AMV 200049	AMV 210074	4.0	116 61	103 37	89 38	103 33	107 37	110 39
8	TOP 260144	TOP 260144	CSA 180194	TOP 230356	4.6	114 64	106 56	89 50	103 41	106 44	112 50
						★★★★★					
1	AMV 250443	AMV 250443	AMV 200052	AMV 220132	2.8	105 62	104 37	99 32	107 26	103 32	109 37
2	AMV 250452	AMV 250452	HOT 150156	VOVA160014	4.0	117 65	99 51	77 53	102 35	112 44	103 48
3	AMV 250459	AMV 250459	HOT 180530	HOT 180501	8.5	103 61	102 43	106 40	97 34	103 36	108 42
4	AMV 250461	AMV 250461	AMV 200052	AMV 220131	9.4	110 62	105 36	90 34	108 29	101 34	106 38
5	AMV 250470	AMV 250470	AMV 200052	AMV 220177	5.0	107 62	110 37	89 33	109 27	99 33	106 38
6	AMV 250476	AMV 250476	AMV 200052	AMV 220191	6.6	115 54	101 37	84 37	113 28	103 35	104 37
7	AMV 250477	AMV 250477	AMV 200052	AMV 220191	6.6	115 54	101 37	84 37	113 28	103 35	104 37
8	AMV 250479	AMV 250479	AMV 200052	AMV 220179	5.7	104 62	105 36	94 31	112 25	99 32	103 37
9	AMV 250483	AMV 250483	AMV 200052	AMV 230204	4.6	112 62	101 31	84 29	100 23	102 28	100 34
10	AMV 250484	AMV 250484	HOT 180530	WO 190015	0.0	89 58	111 35	103 31	91 26	100 30	101 35
11	AMV 250485	AMV 250485	AMV 200052	AMV 220174	5.1	102 62	106 37	94 31	109 26	98 32	102 37
12	AMV 250487	AMV 250487	AMV 200052	AMV 220152	5.9	109 62	106 35	85 35	100 27	101 34	101 37
13	AMV 250488	AMV 250488	AMV 200052	AMV 230205	6.7	115 62	103 32	84 30	100 24	106 30	106 35
14	AMV 250491	AMV 250491	HOT 190654	OW 160167	3.6	117 65	102 39	83 38	88 31	103 38	102 41
15	AMV 250495	AMV 250495	AMV 200052	AMV 230207	4.6	115 62	100 31	84 29	100 23	102 28	101 34
16	AMV 250497	AMV 250497	AMV 200052	AMV 230209	4.6	112 62	101 31	85 29	100 23	102 28	100 34
17	AMV 250502	AMV 250502	AMV 200052	AMV 230212	4.6	112 62	101 31	85 29	100 23	102 28	100 34
18	AMV 250503	AMV 250503	AMV 200052	AMV 230216	4.6	114 62	100 31	84 29	100 23	102 28	100 34

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	
					★★★★☆						
19	AMV 250504	AMV 250504	AMV 200052	AMV 230217	4.6	113 62	100 31	84 29	100 23	102 28	100 34
20	AMV 250519	AMV 250519	HOT 190654	CSA 170102	3.7	107 64	103 41	95 35	80 25	101 33	101 40
21	AMV 250531	AMV 250531	AMV 200052	OW 150048	9.5	118 65	92 41	86 39	118 33	105 38	103 42
22	AMV 250545	AMV 250545	HOT 180530	AMV 200041	6.3	99 61	105 42	104 39	94 32	104 37	106 41
23	AMV 250547	AMV 250547	AMV 200052	AMV 210123	1.8	109 62	103 39	91 37	110 30	107 34	108 39
24	AMV 250551	AMV 250551	HOT 150156	VOVA210277	4.0	113 65	93 50	92 48	107 36	105 43	102 47
25	AMV 250563	AMV 250563	AMV 210073	VOVA210347	2.5	103 56	102 40	92 34	106 24	104 31	101 37
26	AMV 250565	AMV 250565	AMV 200049	WBT 190093	6.6	115 61	95 34	91 35	100 29	105 31	102 36
27	AMV 250567	AMV 250567	HOT 180530	HOT 150198	9.3	108 62	114 45	87 43	93 35	103 40	109 44
28	AMV 250569	AMV 250569	AMV 210073	HS 200568	9.1	108 60	90 36	95 37	103 31	111 34	101 38
29	AMV 250575	AMV 250575	AMV 200052	HOT 160299	0.0	102 63	100 38	97 37	107 28	103 33	101 39
30	AMV 250580	AMV 250580	HOT 190654	CSA 140043	2.2	109 63	95 37	97 37	83 28	106 33	101 39
31	AMV 250582	AMV 250582	HOT 220875	HOT 190590	5.9	119 61	101 45	79 40	95 31	103 30	101 41
32	AMV 250586	AMV 250586	AMV 200049	WBT 130036	0.6	103 63	100 40	104 42	89 31	103 34	104 41
					★★★★						
1	AMV 250453	AMV 250453	AMV 200052	AMV 220196	5.2	113 62	99 35	88 35	97 28	95 31	96 37
2	AMV 250460	AMV 250460	AMV 200049	AMV 210070	9.8	108 61	94 36	83 37	113 33	110 36	97 39
3	AMV 250464	AMV 250464	HOT 190654	AMV 210060	0.0	96 61	99 34	92 31	85 19	104 28	90 35
4	AMV 250523	AMV 250523	AMV 210073	AMV 210124	1.1	100 58	100 33	92 34	89 27	100 29	92 35
5	AMV 250559	AMV 250559	HOT 150156	AMV 210119	6.9	108 64	97 45	77 45	109 39	111 42	97 45
6	AMV 250583	AMV 250583	HOT 190654	TOP 210187	1.4	112 63	94 39	83 37	85 31	109 34	95 40
7	AMV 250587	AMV 250587	AMV 210073	GRB 160080	1.2	115 60	89 43	87 44	110 30	108 35	99 42
					★★★★☆						
1	AMV 250506	AMV 250506	AMV 200049	C 100025	7.7	99 61	87 44	84 48	112 33	103 39	81 43
2	AMV 250526	AMV 250526		AMV 200050	0.0	112 52	90 24	105 26	100 21	77 27	87 29
3	AMV 250539	AMV 250539		AMV 200054	0.0	107 52	90 25	110 23	95 19	70 25	82 28
4	AMV 250558	AMV 250558	HOT 150156	AMV 210118	4.6	105 64	100 45	74 45	92 39	104 41	87 45
5	AMV 250568	AMV 250568	HOT 190654	C 100008	0.5	113 65	83 46	92 46	84 30	104 37	89 44
6	AMV 250574	AMV 250574		TOP 200125	0.0	113 53	90 33	105 29	94 25	75 26	85 33

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	AMV 250462	AMV 250462		AMV 202012	0.0	103 51	87 18	107 19	100 16	69 20	74 24
2	AMV 250469	AMV 250469		AMV 210087	0.0	105 51	86 18	107 19	100 16	69 19	74 24
3	AMV 250550	AMV 250550		VOVA220337	0.0	91 49	92 26	119 25	97 17	69 22	77 27
4	AMV 250560	AMV 250560		AMV 202001	0.0	106 51	85 18	107 19	100 16	69 20	75 24
5	VOVA260126	260126		VOVA230384	0.0	91 48	92 28	121 29	93 22	71 25	79 29
6	VOVA260135	260135		VOVA230083	0.0	89 48	88 28	122 27	101 14	65 23	72 28

Selection List on Cow Values

Heifers 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	AMV 250566	AMV 250566	HOT 180530	AGO 160001	4.0	106 61	104 45	108 48	107 39	101 34	113 43
2	AMV 250572	AMV 250572	AMV 200053	C 130208	7.0	120 61	91 46	104 47	111 35	103 37	111 44
					★★★★☆						
1	AMV 250435	AMV 250435	AMV 200052	AMV 210068	9.7	118 60	99 37	80 34	109 30	107 35	104 38
2	AMV 250437	AMV 250437	AMV 200052	AMV 220130	9.3	114 61	98 34	85 33	112 27	108 34	105 37
3	AMV 250438	AMV 250438	VOVA210248	VOVA220149	2.4	107 56	99 43	95 35	95 26	104 30	102 38
4	AMV 250440	AMV 250440	AMV 200052	AMV 220154	4.5	111 61	103 33	93 32	107 26	99 30	105 35
5	AMV 250445	AMV 250445	AMV 200052	AMV 220165	4.5	112 61	102 33	93 32	107 26	99 30	105 35
6	AMV 250446	AMV 250446	AMV 200052	AMV 220173	4.5	112 61	102 33	93 32	107 26	100 30	106 35
7	AMV 250448	AMV 250448	AMV 200052	AMV 220172	5.2	119 60	98 32	85 31	108 26	100 31	102 35
8	AMV 250451	AMV 250451	AMV 200052	AMV 220144	1.1	109 62	101 36	91 32	108 26	101 32	103 37
9	AMV 250458	AMV 250458	AMV 200052	AMV 220151	5.2	119 61	97 32	85 31	108 26	101 31	102 35
10	AMV 250472	AMV 250472	AMV 200052	AMV 220161	2.7	101 62	111 38	95 32	103 26	98 32	105 38
11	AMV 250489	AMV 250489	AMV 200052	AMV 220148	4.5	109 61	104 33	93 32	107 26	100 30	105 35
12	AMV 250499	AMV 250499	AMV 200052	WBT 170061	3.3	113 64	93 41	104 39	104 29	104 35	108 41
13	AMV 250507	AMV 250507	AMV 210073	AMV 210084	1.0	112 59	98 30	95 31	101 25	107 29	108 33
14	AMV 250532	AMV 250532	HOT 180530	AMV 200051	10.2	113 61	98 43	101 40	100 33	103 38	109 42
15	AMV 250538	AMV 250538	AMV 200053	AGO 210171	2.3	116 58	97 38	98 36	115 30	100 30	109 37
16	AMV 250542	AMV 250542	AMV 200049	AMV 210088	2.1	117 60	92 33	88 34	103 29	103 32	100 36
17	AMV 250548	AMV 250548	AMV 200052	AMV 210098	4.5	112 61	103 33	94 32	105 26	100 30	106 35
18	AMV 250552	AMV 250552	AMV 200049	AMV 210080	2.1	117 60	94 33	89 34	103 29	103 32	102 36
19	AMV 250576	AMV 250576	HOT 180530	HOT 170382	8.6	108 62	104 45	104 41	91 36	98 39	108 43
20	AMV 250585	AMV 250585	AMV 200053	AGO 130040	3.4	120 62	102 43	88 44	111 33	99 37	109 42
					★★★★						
1	AMV 250456	AMV 250456	HOT 150156	OW 150022	3.6	99 67	101 49	81 51	100 43	114 48	97 49
2	AMV 250494	AMV 250494	HOT 190654	AGO 190150	2.3	119 61	95 34	77 32	89 25	104 27	94 35
3	AMV 250514	AMV 250514	AMV 200049	AMV 190037	12.1	108 59	85 35	88 35	110 31	108 33	91 37
4	AMV 250528	AMV 250528	HOT 150156	AMV 210106	2.6	100 66	95 44	90 46	98 38	109 42	94 45
5	AMV 250543	AMV 250543	HOT 150156	AMV 210116	10.3	103 64	93 45	87 46	108 39	114 42	97 45

Selection List on Cow Values

Heifers younger than 2 years

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
						★★★★					
6	AMV 250570	AMV 250570	AMV 200052	HOT 150193	1.3	11662	10740	5942	10731	10131	9340
7	AMV 250578	AMV 250578	HOT 190654	TOP 170191	1.7	12365	8641	8142	9933	10637	9542
8	AMV 250579	AMV 250579	HOT 150156	HOT 140116	1.0	11265	9545	8049	8838	10442	9146
9	AMV 250588	AMV 250588	GRB 210063	GRB 220305	1.6	9244	10654	9339	9118	10425	9539
10	AMV 250606	AMV 250606	AMV 200049	AMV 150075	0.0	12258	8627	8628	9824	9928	9232
						★★★★☆					
1	AMV 250463	AMV 250463	HOT 190654	AMV 200028	1.6	11362	8930	8029	8823	10428	8734
2	AMV 250505	AMV 250505	HOT 190654	AMV 202020	1.6	11262	8930	7929	8823	10428	8634
3	AMV 250571	AMV 250571	HOT 150156	HOT 140114	1.0	10064	9443	8247	8835	10341	8244
						★★★					
1	AMV 250486	AMV 250486		AMV 200026	0.0	11751	8118	10519	10016	6820	7624
2	AMV 250515	AMV 250515	HOT 190654	AMV 210097	2.8	10063	9334	7233	8925	10833	7937
3	AMV 250581	AMV 250581	HOT 150156	C 100087	13.7	8067	7853	10156	12045	11347	7851
4	VOVA260124	260124		VOVA230097	0.0	9347	9325	11524	10816	7123	7927
5	VOVA260150	260150		VOVA230152	0.0	8147	9429	11320	9612	7316	7026

