



WAGYU BREEDING VALUE REPORT

July 2025



FORRESTER PRIME BEEF PTY LTD

Herd Number: 630753

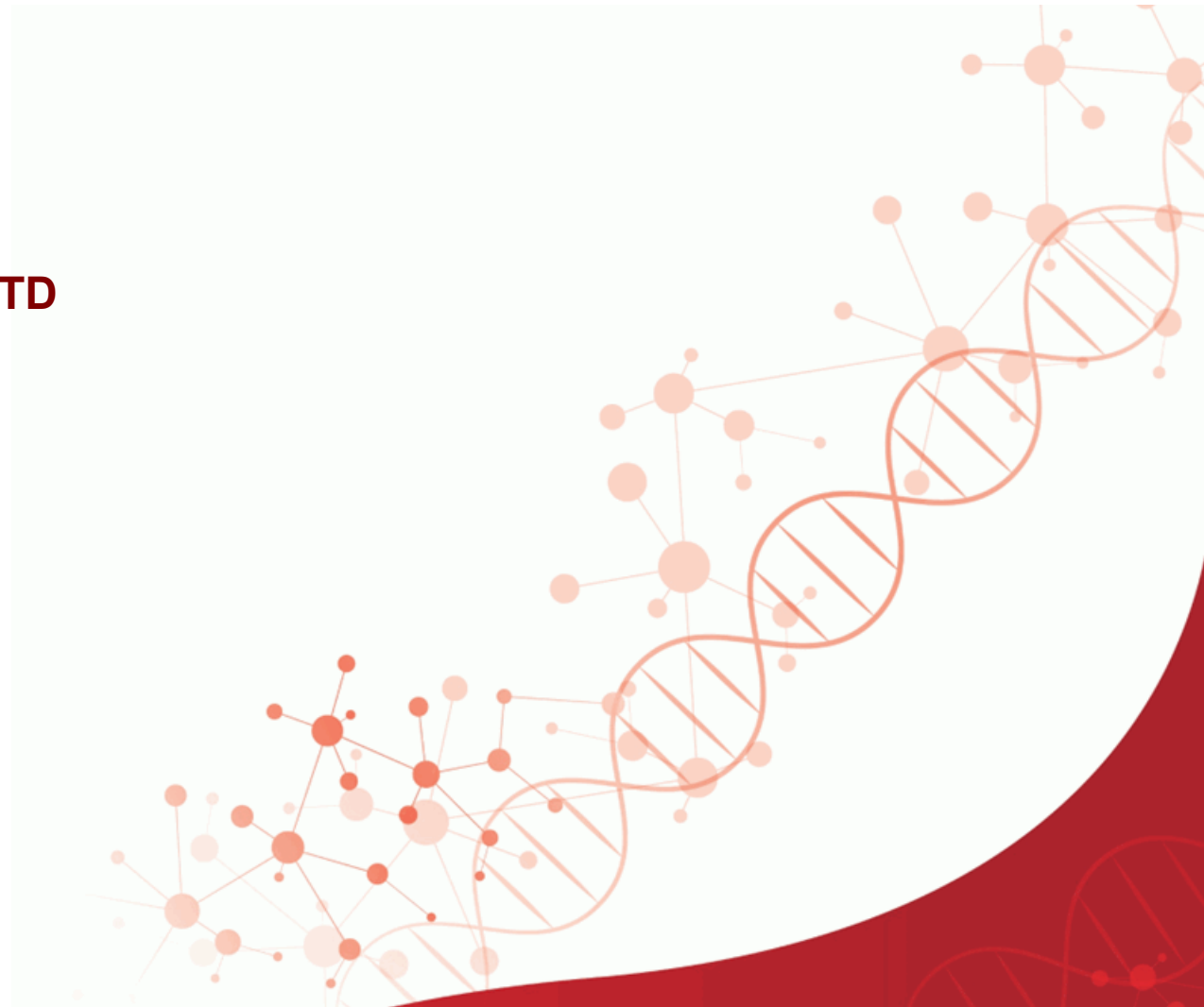
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**WAGYU
SOCIETY**
OF SOUTH AFRICA



**CERTIFICATE
OF QUALITY**
Valid up to
October 2029



Notes

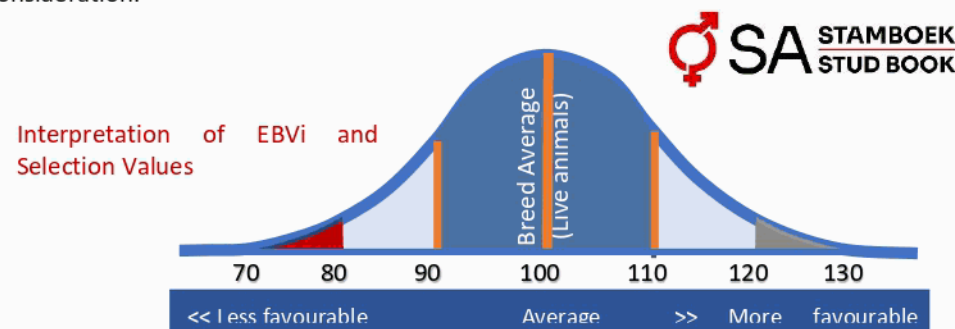
GEBVi (GEBVindex): The average GEBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are mostly in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average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

GEBV (Genomic 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. It is the middle value in the list and not available for selection values.

Accuracy: This value gives an indication of how much information was available for breeding value estimation. It is the bottom value in the list.

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.

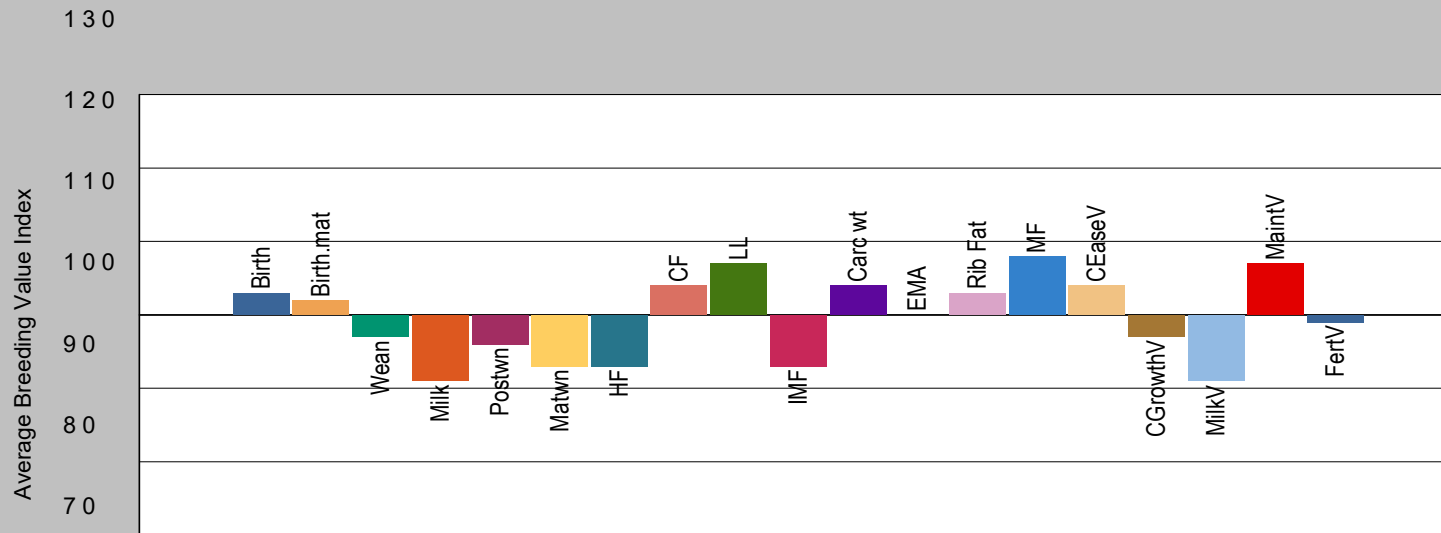


* Depending on selection goal

GEBVi		Description / Measurement	Goal		General Guidelines*					
					80	90	100	110	120	
Selection V.	Calving Ease Value	Difficult calving due to high birth weight	Average birth weight	High						Low
	Calf Growth Value	Calf's genetic ability for prewean growth	Heavy weaner	Light						Heavy
	Milk Value	Cow's genetic mothering and milking ability	Enough milk for calf	Less						More
	Maintenance Value	Maintenance requirement of cow (weight and milk)	Low cow maintenance	High					*	Low
	Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low						High
Cow & Calf	Birth weight direct	Birth weight (Calf's genetic ability)	Average birth weight	Heavy						Light
	Birth weight mat	Birth weight (Dam's genetic ability)	Easy calving	Heavy						Light
	Weaning weight direct	Weaning weight (Calf's genetic ability)	Heavy weaners	Light						Heavy
	Weaning weight mat	Weaning weight (Dam's genetic ability)	Good mothers	Poor						Good
	Post-wean weight	Combination of EBVs for 12 and 18 month weights	Mature weight	Light				*	*	Heavy
	Mature Cow Weight	Cow weight at weaning of first three calves	Mature cow weight	Light				*	*	Heavy
Ferti.	Heifer Fertility	Age at first calving	Fertile heifers	Less						More
	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less						More
	Longevity	Retention of progeny	Acceptable progeny	Poor						Good
Carcass	IMF	Intra-muscular-fat, Marbling	High quality carcass	Less						More
	Carcass weight	Weight of the carcass	High quality carcass	Light						Heavy
	EMA	Eye-muscle-area at the 12/13th rib of the dressed carcass	High quality carcass	Small						Large
	Rib Fat	Rib fat depth at the 12/13th rib of the dressed carcass	High quality carcass	Thin						Thick
	Marbling Fineness	Degree of fineness of marbling fat	High quality carcass	Low						High

Herd and Breed Averages

Number 64



Breeding Values (EBV):

Birth: Birth weight IMF: Marbling
 Wean: Weaning weight Carcwt: Carcass wt
 Birth.mat: Birth mat EMA: Eye muscle area
 Milk: Milk RibFatt: Rib Fat thickness
 Postwn: Postwean weight MF: Marbling Fineness
 Matwt: Mature weight
 HF: Heifer Fertility
 CF: Cow Fertility
 LL: Longevity

Selection values:

CEaseV Calving Ease Value
 CGrowthV Calf Growth Value
 MilkV: Milk Value
 MaintV: Maintenance Value
 FertV: Fertility Value

	Trait	EBV Herd	EBV Index	EBV Breed
Prewean growth	Birth Weight	0.79	103	1.05
	Wean Weight	1.4	97	2.4
	Birth Mat.	-0.41	102	-0.31
	Milk (Wn.Mat.)	3.0	91	7.6
Postwean growth	Postwean wt	2.2	96	4.8
	Mature weight	0	93	10
	Heifer Fertility	-0.2	93	-4.1
Fertility	Cow Fertility	-0.1	104	0.7
	Longevity	8.4	107	4.9
Carcass	IMF	-0.3	93	0.5
	Carcass weight	6.1	104	3.7
	EMA	0.6	100	0.6
	Rib Fat	0.2	103	-0.1
	MF	0.8	108	-0.6

Selection Value	Herd Avg
Calving Ease Value	104
Calf Growth Value	97
Milk Value	91
Maintenance Value	107
Fertility Value	99

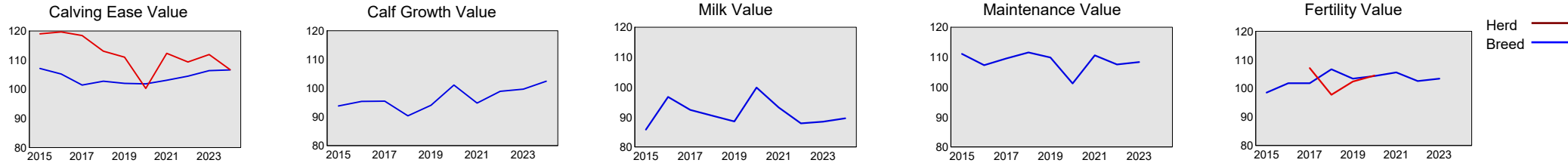
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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

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.



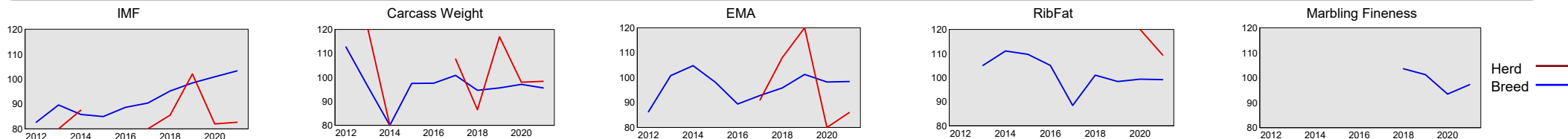
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance				Fertility							
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Milk	Postwean Weight		Mature Weight		Mainte- nance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity
	Number	Dir EBV			Number	EBV		Number	EBV		Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV	
2015	1	-0.19	-0.69	119																1	4.4	
2016	10	-0.26	-1.06	120																10	11.9	
2017	8	-0.25	-0.91	118												14	0.5	11	-3.0	20	10.5	107
2018	3	0.20	-0.92	113												4	4.1	2	0.2	5	6.9	98
2019	4	-0.42	-0.64	111												32	-2.4	24	-0.8	27	15.9	102
2020	51	0.98	-0.31	100												12	-0.9	10	-1.5	45	3.6	105
2021	27	-0.26	-0.04	112																22	10.4	
2022	9	0.45	-0.60	109	5	0.5	95	5	-2.18	82												
2023	7	0.14	-0.69	112																		
2024	10	0.79	-0.79	107																		

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility						
	Birth Weight		Mat EBV	Calv. Ease	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	
2015	370	0.00	0.00	107	331	0.0	94	331	0.00	86	310	0.0	9	0	111	855	0.0	570	0.0	4842	0.0	99
2016	679	0.16	-0.02	105	282	0.6	95	282	5.86	97	213	2.3	17	-2	107	781	-1.1	392	-0.8	5716	-0.2	102
2017	811	0.40	0.18	101	411	0.6	96	411	3.56	92	309	0.5	33	-3	110	796	-1.5	309	-0.9	10098	-0.4	102
2018	1195	0.41	0.08	103	823	-1.4	90	823	2.48	90	828	-0.4	19	-15	112	664	-4.1	395	-1.3	8867	2.3	107
2019	1401	0.44	0.13	102	903	0.1	94	903	1.47	89	898	1.4	27	-21	110	1001	-2.3	427	-0.8	11343	2.1	103
2020	2179	0.56	-0.05	102	557	2.8	101	557	7.53	100	274	6.1	18	-13	101	635	-3.0	203	-0.8	10490	1.5	104
2021	2477	0.46	-0.08	103	615	0.4	95	615	3.96	93	261	0.7	18	3	111	321	-4.2	44	-1.6	3372	1.8	106
2022	2282	0.43	-0.16	104	500	2.0	99	500	1.09	88	283	3.9	2	36	108	90	-1.5	5	0.6			103
2023	1810	0.35	-0.29	106	497	2.3	100	497	1.41	88	171	3.7			108	14	-1.2					103
2024	1586	0.34	-0.21	107	115	3.3	102	115	2.02	90												
2025	182	-0.02	-0.09	107																		

Genetic Trends for Carcass Traits



Herd

Birth Year	Carcass														
	IMF			Carcass weight			EMA			RibFat			Marble Fineness		
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi
2012															
2013	1	-3	70	1	20	124									
2014	2	-1	88	2	-21	64	2	5	130						
2015															
2016															
2017	3	-4	64	3	9	108	3	-1	91						
2018	2	-1	86	2	-5	87	2	2	108						
2019	1	1	102	1	16	117	1	5	131						
2020	1	-1	82	1	2	98	1	-3	77	1	2	120			
2021	3	-1	83	5	3	98	5	-1	86	5	1	109			

Breed

Birth Year	Carcass														
	IMF			Carcass weight			EMA			Rib Fat			Marble Fineness		
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi
2012	3	-1.4	83	3	12.3	113	3	-1.4	86						
2013	10	-0.7	90	10	1.0	96	9	0.7	101	1	0.4	105			
2014	9	-1.1	86	9	-12.1	77	9	1.3	105	2	1.0	111			
2015	22	-1.2	85	22	1.9	98	22	0.3	98	5	0.8	110			
2016	108	-0.8	89	104	2.0	98	105	-0.9	89	5	0.4	105	1	2.1	116
2017	560	-0.6	90	567	4.3	101	556	-0.4	93	24	-1.3	88			
2018	1586	0.0	95	1596	0.0	95	1512	0.0	96	63	0.0	101	11	0.0	104
2019	2646	0.4	98	2652	0.7	96	2594	0.8	101	191	-0.3	98	26	-0.4	101
2020	4421	0.7	101	4475	1.7	97	4456	0.4	98	742	-0.2	99	84	-1.7	93
2021	2894	0.9	103	3043	0.7	96	3036	0.4	98	2837	-0.2	99	538	-1.1	97
2022	683	0.8	102	710	1.2	96	710	0.0	96	708	-0.1	100	629	-1.0	98
2023															

Sires

Sire				Birth	Growth					Carcass					Stats				
ID	Parentage	Sire ID	Gen. DNA	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Daughters with calves	Active 2yrs & older	Carcasses
Name		Dam ID																	
148BE		J10632 85H		130 -1.82 99%	80 -5.4 99%	77 -9.2 99%	77 -12.4 99%	70 -34 98%	78 -4.3 99%	141 5.2 99%	92 -1.9 99%	128 4.7 98%	97 -0.4 98%	73 -5.1 98%	87	1659	572	246	34
ITOSHIGENAMI 148BE																			
5U		FB2501 607E 100		124 -1.27 97%	92 -0.8 95%	86 -3.6 95%	87 -4.4 92%	80 -19 91%	57 -15.6 93%	128 3.7 94%	130 24.1 94%	114 2.7 93%	81 -1.9 90%	63 -6.9 89%	15	270	89	99	50
SANJIRO 5U (ET)																			
A3001		IMJFAJ2810 Y3004		109 0.19 94%	115 8.2 92%	107 9.2 93%	111 14.0 92%	96 5 91%	69 -8.9 91%	101 0.6 93%	50 -30.7 93%	91 -0.6 92%	40 -6.0 92%	96 -1.4 91%	23	64	16	21	2
ECHIGO FARMS A3001 (AI)																			
BA 180010		 AACFF0758  BA 100410		99 1.11 91%	96 0.8 84%	92 0.1 84%	98 4.2 84%	93 -1 83%	73 -6.8 84%	83 -1.4 85%	74 -13.9 85%	86 -1.5 84%	73 -2.8 84%	117 2.2 83%	4	59	2	40	
WOODVIEW BA180010																			
BOS 180003		 GRSFF0146  BA 090321		97 1.32 91%	112 6.9 86%	105 8.2 85%	104 8.8 84%	96 4 83%	81 -2.8 84%	99 0.4 86%	103 5.5 86%	130 4.9 85%	99 -0.2 85%	104 0.0 83%	2	93		39	
BOS BLANCO BOS180003																			
GINFB0901		ETJ001 GINFZ0158		122 -1.04 94%	82 -4.4 92%	83 -5.8 91%	88 -4.0 91%	87 -8 91%	92 3.3 92%	92 -0.4 93%	110 10.7 93%	119 3.4 92%	94 -0.7 92%	102 -0.3 91%	25	148	37	65	13
GINJO MARBLEMAX HIRANAMI B901																			
GINFK0930		IMUFSR018 GINFG0682		83 2.67 91%	112 7.1 89%	106 8.5 89%	113 15.8 89%	102 12 89%	80 -3.4 89%	83 -1.4 88%	91 -2.4 88%	77 -2.7 88%	72 -2.9 88%	109 0.8 88%	6	26	4	9	
GINJO HATSHIRA K930 (AI)																			
GRSFF0146		IMUFR3258 GRSFC0021		109 0.23 90%	112 7.1 87%	109 10.4 87%	110 13.8 85%	100 11 84%	96 5.3 85%	107 1.4 89%	115 13.6 89%	117 3.1 88%	136 3.5 87%	113 1.5 85%	14	45	10	17	5
GOORAMBAT TERUTANI F146 (AI)																			
IMUFM1615		J11550 J655635		115 -0.37 98%	84 -3.7 99%	74 -11.2 99%	69 -19.1 99%	73 -30 98%	41 -24.0 98%	110 1.7 98%	124 19.7 98%	160 9.4 98%	84 -1.7 98%	76 -4.6 97%	75	1740	478	61	10
MICHIFUKU 1615																			
KF 120002		TFWFW0629 KJDFC0061		119 -0.79 95%	83 -4.2 77%	78 -8.7 72%	81 -9.1 66%	75 -26 43%	71 -8.1 52%	84 -1.3 86%	98 2.6 85%	46 -7.2 80%	124 2.2 59%	136 5.5 24%	4	125	32	7	37
FUKUTSURU-02																			
KF 140004		KF 120001 KF 110003		113 -0.16 67%	94 0.1 39%	89 -2.0 48%	93 -0.2 38%	82 -16 23%	75 -5.6 37%	79 -1.8 66%	73 -14.5 66%	120 3.5 60%	83 -1.8 36%	122 3.1 17%	3	29	4	6	5
KF 140004																			
KF 140007		KF 120002 KF 120005		116 -0.48 68%	94 0.0 61%	87 -3.0 46%	91 -1.5 40%	78 -22 27%	70 -8.7 39%	84 -1.3 79%	133 26.2 78%	53 -6.3 72%	117 1.6 74%	121 2.9 17%	2	94	3	6	22
KF 140007																			

Sires

Sire			Birth	Growth					Carcass					Stats				
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Daughters with calves	Active 2yrs & older	Carcasses
Name	Gen.	DNA Dam ID																
KF 160008		OVE 100045	92	103	98	102	82	79	89	95	100	99	118	2	43		16	
KF160008		KF 110003	1.84	3.5	3.8	6.8	-16	-3.8	-0.7	0.4	0.5	-0.3	2.3					
			87%	41%	44%	30%	17%	39%	56%	56%	50%	39%	13%					
KF 160018		OVE 100045	124	83	82	86	79	85	79	117	74	123	131	5	65	2	42	
16018		KF 120013	-1.21	-4.0	-6.1	-5.6	-20	-0.4	-1.8	14.9	-3.2	2.2	4.6					
			77%	42%	38%	32%	24%	42%	53%	53%	48%	41%	17%					
KF 160026		KF 120002	112	91	86	90	83	79	91	101	76	109	121	3	13	6	12	
16026		KF 110001	-0.09	-0.9	-3.5	-2.4	-15	-3.7	-0.5	4.7	-2.9	0.7	2.8					
			80%	47%	45%	42%	30%	39%	51%	51%	48%	37%	18%					
KF 160052		OVE 100045	118	85	84	88	77	82	81	110	76	114	127	3	9	2	2	1
160052		KF 120004	-0.63	-3.5	-5.2	-3.6	-23	-1.9	-1.6	10.6	-2.9	1.3	4.0					
			69%	46%	42%	34%	19%	44%	55%	55%	49%	37%	13%					
KF 180044		A3001	115	103	96	100	89	73	90	46	156	42	102	2	24		22	2
KF180044		KF 140006	-0.36	3.4	2.6	5.8	-5	-7.1	-0.6	-32.8	8.7	-5.9	-0.3					
			75%	35%	44%	35%	22%	29%	52%	52%	47%	40%	23%					
MO 139		J11550	98	95	92	97	86	84	113	136	140	126	91	43	443	153	36	5
WORLD K S HARUKI II		J741638	1.23	0.4	-0.1	3.4	-10	-0.9	2.0	28.2	6.5	2.5	-2.0					
			94%	96%	96%	96%	93%	94%	93%	93%	93%	93%	92%					
OVE 100045		IMUFQ2599	115	88	88	95	78	89	80	110	51	125	137	12	95	33	25	15
10045		BYWFW0034	-0.41	-2.4	-2.5	1.5	-23	1.8	-1.8	10.6	-6.6	2.4	5.5					
			87%	61%	50%	35%	17%	57%	77%	77%	69%	57%	14%					
PK 140005		KJDFD0111	104	85	83	87	70	71	106	79	65	107	118	11	58	11	19	18
SHIKIKAN SIR LOIN		KJDFD0030	0.64	-3.5	-5.5	-5.0	-34	-8.2	1.2	-10.3	-4.6	0.6	2.4					
			80%	51%	71%	41%	38%	45%	81%	80%	75%	52%	26%					
SWK 210153		CCOFG0113	109	111	111	107	104	87	133	114	124	105	79	8	148		18	
ITOSHIGENAMI		SWK 190061	0.24	6.8	11.5	11.4	16	0.4	4.4	13.1	4.1	0.4	-4.2					
			96%	93%	93%	93%	92%	92%	92%	92%	92%	92%	92%					
WESFZ0278		IMJFAJ2351	108	107	106	113	95	84	104	96	84	81	103	38	144	33	53	11
WESTHOLME HIRASHIGETAYASU Z278		0001	0.27	5.2	8.8	15.6	3	-1.2	1.0	1.0	-1.7	-2.0	-0.1					
			96%	94%	94%	93%	92%	92%	94%	94%	93%	92%	91%					

Dams

Sire			Birth	Growth					Carcass					Stats			
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen.	DNA															
BA 090321		IMUFM1615	87	118	105	101	97	68	93	115	154	80	91	6	60	23	3
LAKE WAGYU C69 321		KJDFC0069	2.24	9.3	8.3	6.1	6	-9.4	-0.2	13.6	8.5	-2.1	-2.1				
			87%	73%	68%	60%	46%	57%	82%	82%	78%	74%	43%				
DS03			91											1	1	1	
DS03			1.92														
			29%														
DS101			95											1	1	1	
DS101			1.52														
			29%														
FB18907		FB8839	111	93	95	98	85	94	113	111	112	95	87	3	5	2	
STONYRUN SHIG HIKOKURA 14			0.00	-0.5	2.1	4.1	-12	4.3	2.0	11.4	2.4	-0.6	-2.8				
			41%	23%	24%	22%	17%	21%	31%	31%	28%	20%	14%				
KF 120013		KJDFC0087	112	89	84	84	81	80	79	123	97	121	126	5	41	20	4
MICHIFUKI-03		KJDFC0084	-0.04	-2.0	-5.0	-7.2	-18	-2.9	-1.9	19.2	0.2	2.0	3.8				
			81%	57%	57%	54%	44%	62%	71%	71%	67%	58%	31%				
KF 130002		BIMFE0003	117	84	82	85	82	73	96	154	98	119	99	8	30	13	5
MICHIFUKI-04		KJDFC0007	-0.52	-3.8	-6.3	-6.3	-16	-7.1	0.0	40.4	0.3	1.8	-0.8				
			71%	41%	65%	33%	30%	39%	64%	63%	56%	45%	14%				
KF 130013		BIMFE0003	105	96	93	95	89	83	70	124	105	99	118	4	9	6	1
ITOFUJI-10		KSOFF0030	0.55	0.9	0.7	1.4	-6	-1.7	-2.9	20.0	1.3	-0.2	2.5				
			54%	38%	37%	32%	30%	39%	67%	65%	45%	32%	16%				
KF 130014		BIMFE0003	106	98	95	98	81	87	106	97	111	98	102	8	30	12	4
ITOZUDOI-03		KSOFD0009	0.48	1.5	2.0	3.7	-17	0.4	1.3	1.8	2.2	-0.3	-0.2				
			69%	40%	40%	45%	26%	37%	58%	60%	54%	42%	19%				
KF 140010		KF 120002	121	94	87	89	83	70	84	103	72	111	125	2	9	6	1
KF 140010		KF 110002	-0.98	0.1	-3.1	-3.1	-14	-8.7	-1.3	5.5	-3.5	1.0	3.6				
			68%	63%	63%	62%	28%	46%	57%	57%	53%	38%	17%				
KF 140011		KF 120002	107	93	88	89	83	76	82	127	83	125	124	4	8	4	1
KF 140011		KF 120008	0.40	-0.3	-2.7	-2.7	-15	-5.0	-1.5	22.3	-1.8	2.4	3.4				
			72%	62%	64%	62%	31%	41%	58%	58%	53%	39%	20%				
KF 140014		KF 120001	109	108	100	105	91	82	83	94	111	94	118	5	14	7	2
KF 140014		KF 110001	0.23	5.5	5.0	9.6	-2	-2.0	-1.4	-0.5	2.2	-0.7	2.4				
			57%	58%	61%	59%	28%	40%	53%	52%	48%	33%	18%				
KF 140018		KF 120001	119	71	68	73	64	79	68	98	104	100	131	7	19	8	1
KF 140018		KF 120004	-0.78	-8.7	-15.2	-15.9	-42	-3.5	-3.1	2.1	1.2	-0.1	4.5				
			69%	45%	71%	62%	25%	43%	54%	54%	49%	34%	17%				

Dams

Sire			Birth	Growth					Carcass					Stats				
ID	Parentage		Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen.	DNA	Dam ID															
KF 160014			OVE 100045 KF 120013	114 -0.31	88 -2.1	86 -3.8	89 -3.3	80 -19	85 -0.4	78 -2.0	117 15.3	76 -2.8	121 2.0	130 4.5	3	4	4	
16014				64%	42%	38%	32%	24%	42%	53%	53%	48%	41%	17%				
KF 160022			OVE 100045 KF 120013	120 -0.81	83 -4.1	82 -6.3	86 -5.7	78 -22	85 -0.2	73 -2.6	110 10.1	72 -3.5	117 1.6	136 5.5	4	7	4	2
KF160022				73%	42%	38%	32%	24%	42%	56%	59%	53%	51%	17%				
KF 160032			KF 120007 KF 130014	102 0.89	108 5.7	104 7.4	107 10.8	87 -9	77 -4.6	67 -3.2	114 12.9	98 0.4	110 0.9	132 4.8	3	5	2	2
16032				72%	36%	40%	37%	21%	33%	56%	56%	50%	40%	24%				
KF 170005			OVE 100045 KF 120013	125 -1.34	84 -3.7	83 -5.6	87 -5.0	80 -19	85 -0.7	83 -1.4	120 17.2	72 -3.5	128 2.7	130 4.4	5	9	6	2
170005				67%	42%	38%	32%	24%	42%	59%	59%	53%	46%	25%				
KF 170012			OVE 100045 KF 120013	119 -0.74	87 -2.8	84 -5.1	87 -4.9	80 -20	84 -0.8	79 -1.8	117 15.3	82 -2.0	121 2.0	129 4.3	3	11	8	2
170012				63%	42%	38%	32%	24%	42%	60%	59%	53%	41%	17%				
KF 170023			PK 140005 KF 120008	103 0.73	92 -0.7	89 -2.0	91 -1.5	79 -20	77 -4.8	91 -0.5	106 7.7	91 -0.7	115 1.4	120 2.8	3	5	3	
17023				67%	40%	46%	35%	29%	38%	53%	52%	49%	37%	21%				
KF 170029			OVE 100045 KF 120013	113 -0.13	89 -2.0	87 -3.4	90 -2.5	79 -21	85 -0.5	81 -1.6	124 20.0	73 -3.4	132 3.1	131 4.6	3	6	2	1
17029				67%	42%	38%	32%	24%	42%	56%	56%	51%	41%	17%				
KF 170035			OVE 080002 KF 120004	122 -1.04	81 -4.8	78 -8.8	83 -8.0	73 -29	76 -5.5	66 -3.4	110 10.7	86 -1.4	99 -0.2	130 4.4	2	3	2	
170035				77%	59%	57%	53%	35%	55%	71%	70%	65%	48%	22%				
KF 190004			IMUFM1615 FB18907	114 -0.27	87 -2.7	81 -6.8	79 -11.0	80 -19	64 -11.8	109 1.6	118 15.7	130 5.0	86 -1.5	82 -3.6	1	2	1	
KF190004				86%	85%	85%	85%	84%	85%	85%	85%	85%	84%	84%				
KF 190530			IMUFP0036 KF 120008	105 0.62	97 1.2	99 4.4	105 9.3	91 -4	98 6.4	80 -1.8	116 14.3	75 -3.0	151 5.0	145 6.9	1	2	1	
KF190530				86%	84%	84%	83%	83%	84%	84%	84%	84%	83%	82%				
KF 190532			148BE KF 130014	126 -1.38	83 -4.0	81 -7.1	81 -9.1	70 -33	79 -3.5	121 2.9	95 0.5	118 3.2	97 -0.4	89 -2.5	1	2	2	
KF190532				87%	87%	86%	87%	86%	86%	87%	87%	86%	86%	85%				
KF 190540			GINFB0901 KF 170012	120 -0.85	81 -5.0	81 -7.0	84 -6.8	84 -14	87 0.7	92 -0.3	117 15.0	101 0.8	107 0.6	109 0.9	1	3	1	
KF190540				86%	83%	83%	83%	83%	83%	84%	84%	84%	83%	82%				

Dams

Sire				Birth	Growth					Carcass					Stats							
ID	Parentage		Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses				
Name	Gen.	DNA	Dam ID																			
KF 190544			SMOFC0151	130	74	72	75	75	82	109	124	92	131	106	1	2	1					
KF190544			KF 170029	-1.83	-7.8	-12.2	-14.1	-26	-1.8	1.5	20.2	-0.5	3.0	0.4					84%	83%	83%	83%
KF 200010			WESFZ0278	112	99	97	101	88	84	89	114	84	113	120	1	2	1					
KF200010			KF 170029	-0.12	1.9	3.0	6.1	-8	-1.0	-0.7	13.0	-1.7	1.2	2.8					87%	83%	83%	82%
KF 200519			SMOFC0151	124	78	75	76	79	82	119	121	111	118	93	1	2	1					
KF200519			KF 120004	-1.19	-6.3	-10.4	-13.1	-21	-1.9	2.7	18.1	2.2	1.6	-1.8					85%	83%	83%	83%
L14				92						93	86	101	108		1	3	1	1				
L14				1.85						-0.2	-5.9	0.8	0.7						26%	25%	20%	25%

Bulls

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Bull					Selection Value					Calf weight		Mother		Growth		Fertility			Carcass				
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
Name		Genomic	DNA	Sire ID Dam ID																			
JAPANESE BLACK																							
WAGYU																							
BOS 180003	1			GRSFF0146 BA 090321	101	112	81	104	84	97 1.32 91 %	112 6.9 86 %	122 -1.24 85%	81 -2.8 84%	105 8.1 84%	96 4 83%	73 10.3 84%	94 2.3 83%	106 7.9 89 %	99 0.4 86 %	103 5.5 86 %	130 4.9 85 %	99 -0.2 85 %	104 0.0 83 %
BOS BLACNO BOS BLANCO BOS180003					90%	86%	84 %	83%	84%														
KF 190093	3			A3001 KF 140018	121 53%	93 36%	74 31 %	120 22%	104 31%	114 -0.30 54 %	93 -0.3 36 %	113 -0.86 50%	74 -6.2 31%	90 -2.4 47%	80 -19 22%	91 0.6 41%	112 -1.4 21%	107 8.2 54 %	84 -1.2 45 %	74 -14.3 45 %	98 0.3 41 %	70 -3.1 35 %	113 1.6 23 %
CWB																							
KF 190500	3			MO 139 KF 140014	110 49%	102 55%	83 45 %	111 40%	94 41%	103 0.73 50 %	102 3.0 55 %	114 -0.91 47%	83 -1.5 45%	99 4.0 56%	89 -6 40%	76 8.6 52%	109 -0.1 30%	106 7.7 58 %	98 0.3 45 %	115 13.9 44 %	126 4.3 41 %	110 0.9 32 %	105 0.2 18 %
KF 190501	3			MO 139 KF 140014	110 49%	102 55%	83 45 %	111 40%	94 41%	103 0.73 50 %	102 3.0 55 %	114 -0.91 47%	83 -1.5 45%	99 4.0 56%	89 -6 40%	76 8.6 52%	109 -0.1 30%	106 7.7 58 %	98 0.3 45 %	115 13.9 44 %	126 4.3 41 %	110 0.9 32 %	105 0.2 18 %
KF 200326				KF 140007	93 33%	101 31%	104 20 %	95 14%	91 18%	93 1.67 34 %	101 2.6 31 %	95 -0.10 27%	104 10.0 20%	99 4.1 22%	105 17 14%	91 0.8 25%	92 2.1 12%	85 -2.4 39 %	87 -0.9 39 %	112 11.9 39 %	70 -3.8 36 %	115 1.3 37 %	114 1.8 8 %
KF 210025	8			KF 160026 KF 140018	121 65%	81 32%	79 29 %	126 20%	88 28%	117 -0.53 70 %	81 -5.0 32 %	102 -0.42 46%	79 -3.6 29%	79 -9.9 40%	74 -28 20%	70 11.7 38%	102 0.8 18%	108 8.9 48 %	79 -1.8 37 %	100 3.4 37 %	90 -0.8 34 %	104 0.3 25 %	126 3.7 12 %
KF 210031				KF 180044	96 35%	105 17%	106 15 %	90 11%	92 15%	93 1.73 38 %	105 4.3 17 %	107 -0.61 24%	106 10.8 15%	104 7.4 20%	110 25 11%	96 -1.9 20%	90 2.6 10%	93 1.6 27 %	90 -0.6 26 %	69 -17.6 26 %	121 3.7 24 %	77 -2.4 20 %	104 0.1 12 %
KF 210032				KF 180044	96 35%	105 17%	106 15 %	90 11%	92 15%	93 1.73 38 %	105 4.3 17 %	107 -0.61 24%	106 10.8 15%	104 7.4 20%	110 25 11%	96 -1.9 20%	90 2.6 10%	93 1.6 27 %	90 -0.6 26 %	69 -17.6 26 %	121 3.7 24 %	77 -2.4 20 %	104 0.1 12 %
KF 210033				KF 180044 KF 15005A	96 35%	105 17%	106 15 %	90 11%	92 15%	93 1.73 38 %	105 4.3 17 %	107 -0.61 24%	106 10.8 15%	104 7.4 20%	110 25 11%	96 -1.9 20%	90 2.6 10%	93 1.6 27 %	90 -0.6 26 %	69 -17.6 26 %	121 3.7 24 %	77 -2.4 20 %	104 0.1 12 %
KF 240005	3			BOS 180003 KF 200010	110 63%	106 37%	82 25 %	108 18%	92 24%	104 0.68 69 %	106 4.6 37 %	115 -0.95 40%	82 -1.9 25%	102 6.3 28%	92 -2 18%	78 7.5 33%	102 0.7 16%	122 15.4 46 %	94 -0.1 37 %	108 9.2 37 %	107 1.6 34 %	106 0.5 30 %	112 1.4 18 %
KF 240024				BOS 180003	87 38%	110 29%	110 19 %	86 14%	83 18%	84 2.57 41 %	110 6.1 29 %	108 -0.66 26%	110 13.0 19%	107 9.5 21%	114 30 14%	88 2.1 23%	83 4.1 13%	93 1.5 36 %	95 -0.1 28 %	97 1.5 28 %	108 1.8 26 %	105 0.4 24 %	106 0.3 16 %

Cows

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																			
Cow					Selection Values					Kalf gewig		Moeder		Groei		Vrugbaarheid			Karkas								
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness				
Name		Genomic	DNA	Sire ID Dam ID																							
JAPANESE BLACK																											
WAGYU																											
L22					72	104	122						86	104	58	122	110		100	85							
KFPB L22					31 %	22 %	32 %						2.38 30 %	3.7 22 %	1.50 33 %	19.7 32 %	12.1 13 %		-4.1 7%	-2.5 39 %							
L8					86					95		69							81	96	103	97					
KFPB L8					28 %					1.53 27 %		1.00 30 %							-4.0 39 %	0.1 28 %	5.7 26 %	0.2 22 %					
KF 170031					2			OVE 100045						117	93	133	93	92	87	102	122	123	82	123	74	131	131
KFPB 17031								KF 120013						-0.58 88 %	-0.3 83 %	-1.70 86 %	4.1 84 %	-0.7 82 %	-10 82%	-5.4 83%	-4.0 81%	15.9 86 %	-1.5 84 %	19.0 84 %	-3.2 83 %	3.0 83 %	4.5 81 %
L14					81					92		65							87	93	86	101	108				
KFPB L14					44 %					1.85 43 %		1.20 47 %							-1.4 28 %	-0.2 26 %	-5.9 25 %	0.8 20 %	0.7 25 %				
627552																											
KFPB 627552																											
KF 190004					1			IMUFM1615						114	87	120	64	80	80	94	106	120	109	118	130	86	82
KFPB KF190004								FB18907						-0.27 86 %	-2.7 85 %	-1.16 85 %	-11.8 85 %	-9.3 85 %	-19 84%	-1.0 86%	-0.6 84%	14.5 86 %	1.6 85 %	15.7 85 %	5.0 85 %	-1.5 84 %	-3.6 84 %
KF 190524					2			148BE						123	83	118	85	81	70	84	102	118	129	101	124	107	86
KFPB KF190524								KF 130014						-1.15 88 %	-4.2 87 %	-1.07 87 %	-0.3 87 %	-8.5 87 %	-33 86%	4.4 88%	0.3 86%	13.5 88 %	3.8 87 %	4.0 87 %	4.1 87 %	0.6 86 %	-3.0 86 %
KF 190537					4			GINFB0901						94	101	73	87	101	91	91	114	112	72	112	106	103	122
KFPB KF190537								KF 160032						1.62 85 %	2.8 82 %	0.84 85 %	0.5 82 %	5.3 82 %	-3 82%	0.4 84%	-2.2 82%	10.7 85 %	-2.7 83 %	11.7 83 %	1.5 83 %	0.2 82 %	3.1 82 %
KF 190540					1			GINFB0901						120	81	103	87	83	84	122	125	127	92	117	101	107	109
KFPB KF190540								KF 170012						-0.85 86 %	-5.0 83 %	-0.43 86 %	0.7 83 %	-7.3 83 %	-14 83%	-15.8 85%	-4.7 82%	17.7 86 %	-0.3 84 %	15.0 84 %	0.8 84 %	0.6 83 %	0.9 82 %
KF 190545					2			5U						117	77	106	58	76	72	116	92	140	113	151	117	101	76
KFPB KF190545								KF 130002						-0.55 87 %	-6.4 86 %	-0.58 87 %	-15.0 86 %	-11.8 86 %	-31 84%	-12.4 86%	2.4 83%	23.7 87 %	2.1 86 %	38.2 86 %	3.1 85 %	0.0 84 %	-4.7 83 %
KF 190546					1			5U						125	86	112	66	83	80	91	82	135	110	112	92	101	94
KFPB KF190546								KF 140010						-1.32 87 %	-2.9 86 %	-0.82 87 %	-10.7 86 %	-7.3 86 %	-19 84%	0.5 86%	4.5 83%	21.8 86 %	1.7 85 %	12.1 85 %	-0.6 85 %	0.0 84 %	-1.5 83 %

Cows

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																
Cow					Selection Values					Kalf gewig		Moeder		Groei		Vrugbaarheid			Karkas					
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn. Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling	Fineness
Name		Genomic	DNA	Sire ID																				
JAPANESE BLACK																								
WAGYU																								
KF 190548	5			5U KF 160014	116	94	72	118	111	112	94	102	72	89	82	109	110	134	101	125	101	96	94	
KFPB KF190548					86 %	85 %	84 %	83 %	84 %	-0.12 86 %	-0.1 85 %	-0.38 86 %	-7.2 84 %	-3.0 84 %	-16 83%	-8.8 85%	-1.4 82%	20.9 86 %	0.6 85 %	20.7 85 %	0.7 84 %	-0.5 83 %	-1.6 82 %	
KF 190551	1			GINFB0901 KF 130013	121	86	88	114	102	118	86	99	88	88	86	96	106	128	86	121	109	99	107	
KFPB KF190551					83 %	82 %	82 %	81 %	82 %	-0.67 83 %	-3.0 82 %	-0.26 83 %	1.1 82 %	-3.8 81 %	-11 81%	-2.1 83%	-0.5 80%	18.3 84 %	-1.1 83 %	18.0 83 %	2.0 82 %	-0.2 81 %	0.5 80 %	
KF 200010				WESFZ0278 KF 170029	118	99	84	112	99	112	99	108	84	99	88	83	108	138	89	114	84	113	120	
KFPB KF200010					86 %	83 %	82 %	81 %	82 %	-0.12 87 %	1.9 83 %	-0.67 84 %	-1.0 82 %	4.1 82 %	-8 81%	4.6 83%	-1.0 81%	22.9 84 %	-0.7 83 %	13.0 83 %	-1.7 83 %	1.2 82 %	2.8 81 %	
KF 200011	3			GINFK0930 KF 170035	100	108	82	99	126	96	108	109	82	106	101	114	129	128	69	99	67	98	130	
KFPB KF200011					85 %	81 %	81 %	80 %	81 %	1.42 86 %	5.5 81 %	-0.69 82 %	-2.0 81 %	9.0 81 %	11 80%	-11.7 82%	-5.4 80%	18.5 83 %	-3.0 81 %	3.0 81 %	-4.2 80 %	-0.3 80 %	4.4 79 %	
KF 200513	4			GINFB0901 KF 170023	115	87	86	116	101	114	87	95	86	87	84	83	111	132	97	105	112	109	110	
KFPB KF200513					85 %	82 %	82 %	82 %	82 %	-0.27 85 %	-2.5 82 %	-0.08 85 %	-0.1 82 %	-4.3 82 %	-13 82%	4.8 84%	-1.5 81%	20.0 85 %	0.2 83 %	7.1 83 %	2.3 83 %	0.8 82 %	1.0 81 %	
KF 200515	1			GINFB0901 KF 170005	124	88	87	114	120	117	88	112	87	89	86	104	126	133	85	108	86	113	122	
KFPB KF200515					85 %	83 %	83 %	82 %	83 %	-0.54 85 %	-2.4 83 %	-0.83 85 %	0.9 83 %	-3.2 82 %	-11 82%	-6.2 84%	-4.9 82%	20.6 85 %	-1.1 84 %	9.2 84 %	-1.5 83 %	1.2 83 %	3.0 82 %	
KF 220001				PK 140005 L14	91	95	96	111	100	93	95	92	96	98	89	93	105	101	99	83	83	107	114	
KFPB KF220001					55 %	25 %	22 %	19 %	20 %	1.74 59 %	0.6 25 %	0.02 41 %	5.4 22 %	3.7 28 %	-5 19%	-0.7 28%	-0.2 11%	5.3 43 %	0.5 43 %	-8.1 42 %	-1.9 39 %	0.6 29 %	1.8 13 %	
KF 220002	1			BA 180010 KF 190004	119	89	69	114	108	112	89	114	69	86	86	102	110	111	96	96	108	79	99	
KFPB KF220002					57 %	34 %	31 %	25 %	30 %	-0.07 62 %	-1.9 34 %	-0.92 38 %	-9.2 31 %	-5.1 32 %	-10 25 %	-5.4 38 %	-1.5 23 %	10.1 44 %	0.1 35 %	0.9 34 %	1.8 33 %	-2.2 29 %	-0.7 19 %	
KF 220025				BOS 180003 KF 190544	87	110	110	86	83	84	110	108	110	107	114	88	84	94	95	97	108	105	106	
KFPB KF220025					38 %	29 %	19 %	14 %	18 %	2.57 41 %	6.1 29 %	-0.66 26 %	13.0 19 %	9.5 21 %	30 14%	2.1 23%	4.1 13%	1.9 38 %	-0.1 28 %	1.5 28 %	1.8 26 %	0.4 24 %	0.3 16 %	
KF 220026				BOS 180003 KF 200519	87	110	110	86	83	84	110	108	110	107	114	88	84	94	95	97	108	105	106	
KFPB KF220026					38 %	29 %	19 %	14 %	18 %	2.57 41 %	6.1 29 %	-0.66 26 %	13.0 19 %	9.5 21 %	30 14%	2.1 23%	4.1 13%	1.9 38 %	-0.1 28 %	1.5 28 %	1.8 26 %	0.4 24 %	0.3 16 %	
KF 240002				KF 190530																				
KFPB KF240002																								
KF 240028	4			BOS 180003 KF 190540	109	99	84	110	105	103	99	112	84	95	90	97	109	117	95	110	115	103	106	
KFPB KF240028					61 %	33 %	25 %	18 %	26 %	0.72 67 %	1.9 33 %	-0.81 40 %	-1.2 25 %	1.7 26 %	-5 18%	-2.7 34%	-1.2 17%	12.8 47 %	0.0 37 %	10.2 36 %	2.8 34 %	0.2 30 %	0.5 18 %	

Cows

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																				
Cow					Selection Values					Kalf gewig		Moeder		Groeï		Vrugaarheid			Karkas									
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness					
Name		Genomic	DNA	Sire ID																				Dam ID				
JAPANESE BLACK																												
CWB																												
KF 15003X					KF 120002					95	95	105	97	74	95	95	98	105	94	103	75	78	86	87	95	67	118	122
KFPB KF150003										46 %	39 %	26 %	22 %	28 %	1.51	0.5	-0.22	10.3	0.8	15	9.2	5.3	-1.9	-0.9	0.1	-4.2	1.7	3.0
KFPB KF150003										48 %	39 %	39 %	26 %	34 %	22%	39%	17%	45 %	43 %	43 %	40 %	29 %	12 %					
KF 15006A																												
KFPB KF15006A																												
KF 15007A																												
KFPB KF15007A																												
KF A15005																												
KFPB KFA15005																												
KF A15006																												
KFPB KFA15006																												
KF X14007																												
KFPB KFX14007																												
KF X14017																												
KFPB KFX14017																												
KF X15002																												
KFPB KFX15002																												
KF X15003																												
KFPB KFX15003																												
L12																												
KFPB L12																												
L4																												
KFPB L4																												
L9																												
KFPB L9																												

Cows

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																	
Cow					Selection Values					Kalf gewig		Moeder		Groei		Vrugbaarheid			Karkas						
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value		Birth Weight	Wean Weight	Birth Mat.	Milk (Wn. Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling	Fineness
Name		Genomic	DNA	Sire ID																					
JAPANESE BLACK																									
CWB																									
NO1																									
KFPB NO1																									
NO11																									
KFPB NO11																									
NO14																									
KFPB NO14																									
NO4																									
KFPB NO4																									
NO5*																									
KFPB NO5																									
NO8																									
KFPB NO8																									
NO9																									
KFPB NO9																									
16218																									
KFPB 16218																									
16274*																									
KFPB 16 274																									
KF 190073		KF 140004			94	101	107	93	93		92	101	105	107	100	107	95	94	88	85	82	103	97	115	
KFPB KF190073					33 %	20 %	18 %	12 %	18 %		1.83	2.7	-0.52	11.6	4.7	20	-1.6	2.1	-0.9	-1.2	-8.5	1.1	-0.4	1.9	
											34 %	20 %	31 %	18 %	22 %	12 %	25 %	12 %	35 %	33 %	33 %	30 %	18 %	8 %	
KF 190077		KF 140007			93	101	104	95	91		93	101	95	104	99	105	91	94	85	87	112	70	115	114	
KFPB KF190077					33 %	31 %	20 %	14 %	18 %		1.67	2.6	-0.10	10.0	4.1	17	0.8	2.1	-2.4	-0.9	11.9	-3.8	1.3	1.8	
											34 %	31 %	27 %	20 %	22 %	14 %	25 %	12 %	39 %	39 %	39 %	36 %	37 %	8 %	
KF 190351		KF 140007			105	118	97	90	115		107	118	87	97	116	110	98	122	116	77	129	65	121	125	
KFPB KF190351					75 %	74 %	74 %	73 %	74 %		0.38	9.3	0.26	5.9	15.9	25	-3.0	-3.9	12.7	-2.1	23.3	-4.5	2.0	3.6	
											75 %	74 %	74 %	74 %	74 %	73 %	74 %	73 %	76 %	75 %	75 %	75 %	75 %	73 %	

Cows

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Cow					Selection Values					Kalf gewig		Moeder		Groei		Vrugaarheid			Karkas				
ID	%Inbreeding	Parentage			Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn. Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
Name		Genomic	DNA	Sire ID Dam ID																			
JAPANESE BLACK																							
CWB																							
KF 200002		29		KF 160018 KF 160022	119 65 %	81 30 %	85 30 %	121 17 %	107 26 %	127 -1.49 70 %	81 -5.0 30 %	125 -1.39 45 %	85 -0.2 30 %	82 -7.6 25 %	79 -21 17 %	91 0.6 37 %	115 -2.5 16 %	110 9.9 48 %	76 -2.2 39 %	113 12.5 40 %	73 -3.3 36 %	120 1.9 33 %	134 5.1 12 %
KF 200019				KF 160052	97 33 %	96 23 %	111 22 %	96 10 %	99 16 %	94 1.59 34 %	96 0.9 23 %	106 -0.59 29 %	111 13.4 22 %	97 3.1 19 %	104 16 10 %	104 -6.3 22 %	97 1.4 10 %	93 1.3 34 %	86 -1.1 27 %	101 4.1 27 %	82 -2.1 25 %	113 1.2 19 %	117 2.3 7 %
KF 200022				KF 140011	101 58 %	95 31 %	90 20 %	115 15 %	94 20 %	108 0.33 65 %	95 0.5 31 %	73 0.86 33 %	90 2.2 20 %	99 4.1 32 %	85 -12 15 %	72 10.5 26 %	107 -0.7 13 %	96 2.9 33 %	95 0.0 29 %	116 14.8 29 %	99 0.5 27 %	107 0.6 20 %	105 0.2 10 %
KF 200203				KF 160008 DS101	96 58 %	100 20 %	100 19 %	104 8 %	104 15 %	96 1.44 65 %	100 2.5 20 %	98 -0.22 32 %	100 7.6 19 %	103 6.8 18 %	96 3 8 %	99 -3.4 21 %	107 -0.7 9 %	93 1.7 40 %	94 -0.1 28 %	97 1.4 28 %	100 0.7 25 %	99 -0.2 20 %	107 0.6 7 %
KF 200204				KF 160008 DS03	89 58 %	103 20 %	100 19 %	104 8 %	104 15 %	90 1.99 65 %	103 3.4 20 %	95 -0.08 32 %	100 7.7 19 %	105 8.1 18 %	96 3 8 %	99 -3.4 21 %	107 -0.7 9 %	93 1.7 40 %	94 -0.1 28 %	97 1.4 28 %	100 0.7 25 %	99 -0.2 20 %	107 0.6 7 %
KF 230019				SWK 210153 KF 190532	90 40 %	109 21 %	113 21 %	82 17 %	90 14 %	90 2.03 44 %	109 6.0 21 %	99 -0.28 23 %	113 14.6 21 %	109 11.0 33 %	118 36 17 %	96 -2.1 20 %	89 3.1 9 %	103 6.2 25 %	112 1.9 19 %	102 5.3 19 %	105 1.4 17 %	109 0.7 17 %	93 -1.8 11 %