



BEEF SHORTHORN TEELWAARDE VERSLAG

Februarie 2025



- M.J.V. LOURENS

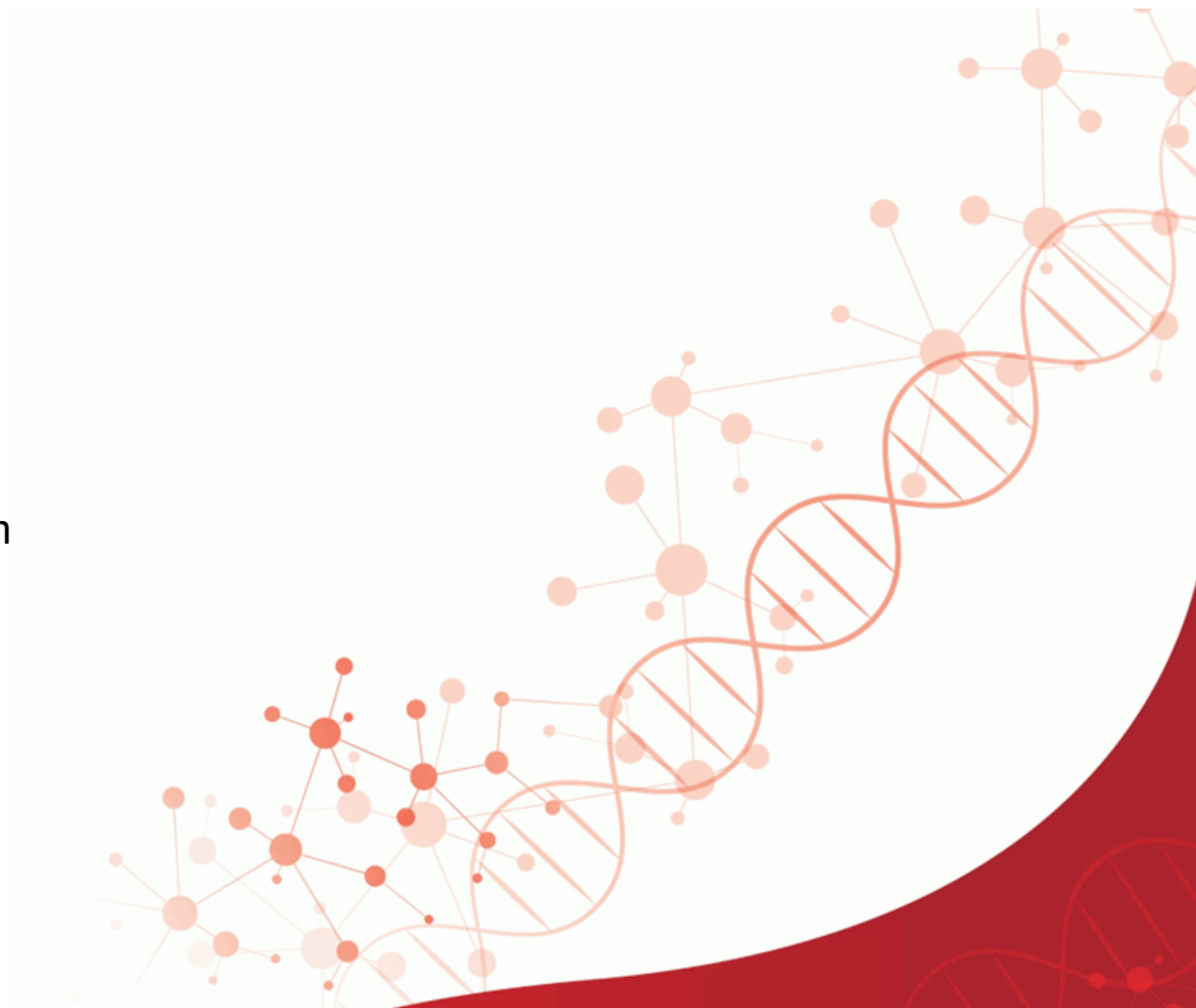
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CERTIFICATE
OF QUALITY
Valid up to
1 April 2024

LOGIX



EBVs, EBVi's en Seleksie Waardes



Logix Koei Waarde

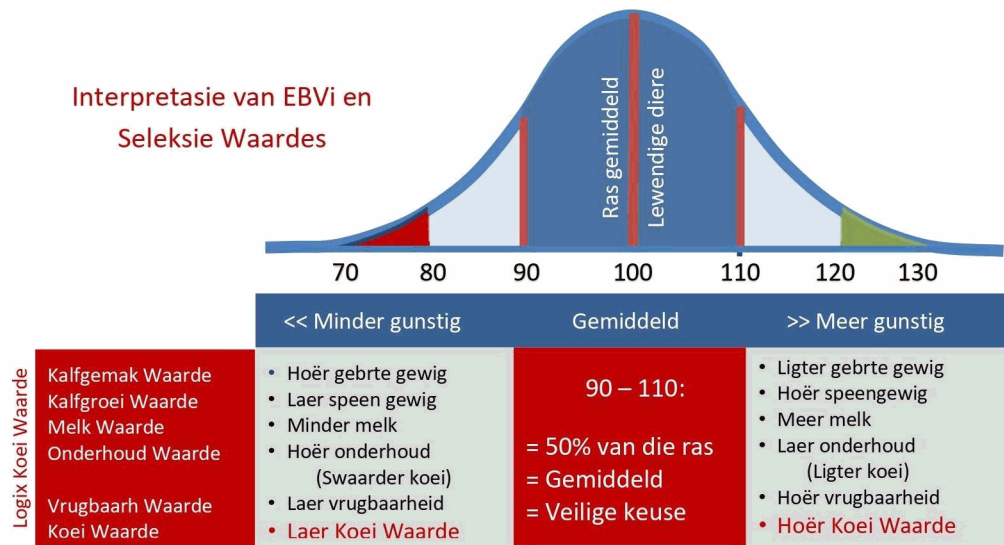
Selekteer vir koeie wat:

- vrugbaar is
- swaar kalwers speen
- maklik kalf en
- met lae onderhoud

EBVi (EBVindeks) Die basis van 'n teelwaarde indeks is 100, wat die gemiddelde teelwaarde van die lewendige diere in die ras aandui en 50% van die diere in die ras het waardes tussen 90 en 110. Waardes bo 100 is altyd in die meer gewenste rigting, hoewel vir sommige eienskappe, bv geboortegewig, is gemiddeld meer gewens.

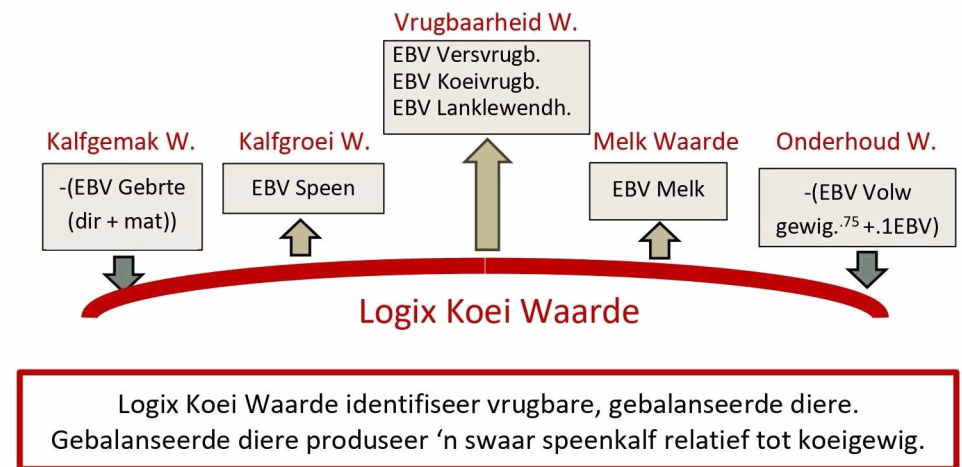
EBV: (Estimated Breeding Value) is die teelwaarde en dui die genetiese potensiaal van die dier vir 'n spesifieke eienskap aan. Dit word aangedui in die eenheid van meting en relatief tot die gemiddeld van die diere wat in die basis jaar gebore is (1990).

Interpretasie van EBVi en Seleksie Waardes



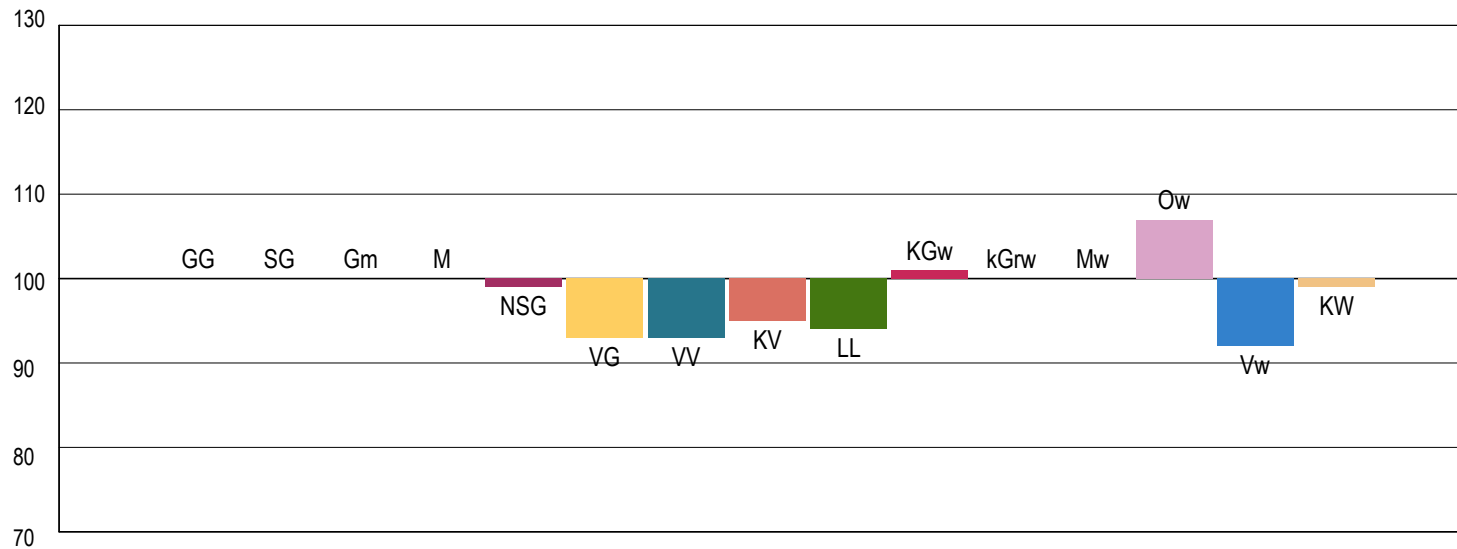
Seleksie-waardes kombineer soortgelyke teelwaardes op 'n wetenskaplike manier om die seleksie van diere te vereenvoudig. So word Versvrugbaarheid (hoe vroeg begin sy kalf), Koeivrugbaarheid (hoe gereeld kalf sy) en Lanklewendheid (wat is die retensie van haar kalfwers) wetenskaplik gekombineer om die subwaarde Vrugbaarheid te vorm, deur die oorerfbaarheid en ekonomiese belang van die eienskappe in ag te neem. Die subwaardes word ook in indeks formaat aangedui, so 'n dier met byvoorbeeld 'n subwaarde van 110 vir Vrugbaarheid, sal geneties bogemiddeld wees ten opsigte van lewendige diere in die ras vir vrugbaarheid.

Koei Waarde is die kombinasie van die subwaardes in 'n enkele waarde. Dit gee 'n vinnige en maklike indikasie van die gekombineerde genetiese waarde van die dier ten opsigte van sy ras. Daar word egter aanbeveel dat daar ook na die subwaardes gekyk word aangesien diere wel verskillende swak en sterk punte het.



Kudde en Ras Gemiddeldes

Aantal:



Afkortings:

Teelwaarde (EBV) en Teelwaarde Indeks (EBVi):

GG	Geboorte gewig
SG	Speengewig
Gm	Geboorte maternaal
M	Melk
NSG	NaSpeen gewig
VG	Volwasse gewig
VV	Versvrugbaarheid
KV	Koeivrugbaarheid
LL	Lanklewendheid

Seleksie waardes:

KGw	Kalfgemak Waarde
kGrw	Kalfgroei Waarde
Mw	Melk Waarde
Ow	Onderhoud Waarde
Vw	Vrugbaarheid Waarde
KW	Koei Waarde

- Gemiddeld van lewendige diere in die hele ras: 100
- Bokant 100: meer gewenste rigting,
- Onder 100: minder gewenste rigting

	Eienskap	EBV Kudde	EBV Indeks	EBV Ras
Voorspeen groei	Geboorte gewig	0.20	100	0.22
	Speen gewig	5.85	100	6.0
	Geboorte Mat.	0.00	100	-0.01
	Melk(Sp.Mat.)	1.3	100	1.3
Naspeen groei	NaSpeen gewig	9.4	99	10.5
	Volwasse gewig	3	93	11
Vrugbaarheid	Vers Vrugb.	-2.4	93	-6.9
	Koei Vrugb.	-1.5	95	-2.8
	LankLewendh.	10.7	94	12.9

Seleksie Waarde	Gem. Kudde
Kalf Gemak	101
Kalf Groei	100
Melk	100
Onderhoud	107
Vrugbaarheid	92
Koei waarde	99

Wat beteken 'n Seleksie Waarde bo ras-gemiddeld (100)?

Kalfgemak: Kleiner kalf by geboorte - makliker kalwing

Kalfgroei: Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self

Melk: Koeie met meer melk en beter moeder eienskappe

Onderhoud: Diere met laer behoeftes vir onderhoud (laer volwasse gewig)

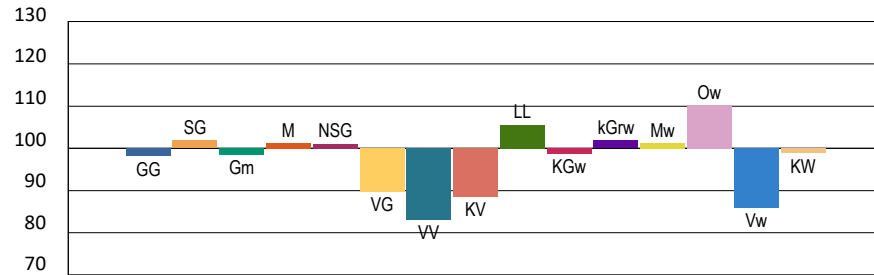
Vrugbaarheid: Koeie / dogters wat vroeër en/of meer gereeld kalf.

Genetiese Vensters

Bulle op Plaas

Bulle gebore in 2022 en vroeër

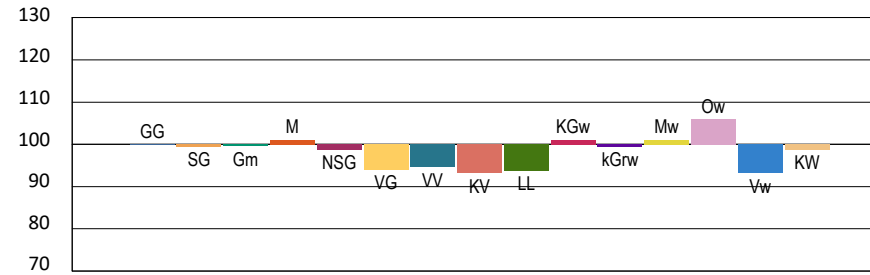
Aantal: 10



Koei Kudde

Koeie gebore in 2023 en vroeër

Aantal: 102



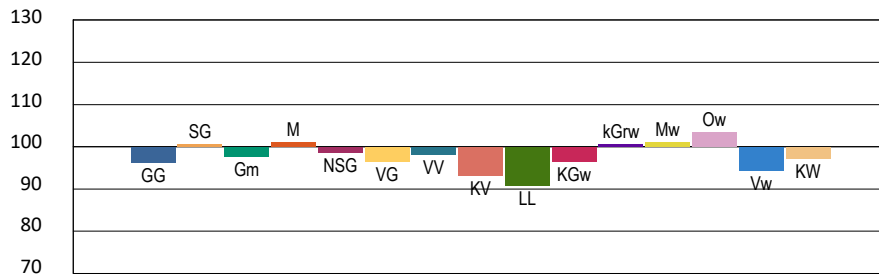
Afkortings

GG	Geboorte gewig
SG	Speengewig
Gm	Geboorte mat
M	Melk
NSG	NaSpeengewig
VG	Volwasse gewig
VV	Versvrugbaarheid
KV	Koeivrugbaarheid
LL	Lanklewendheid

Vaders van jong diere

Vaders van diere 3 jaar en jonger

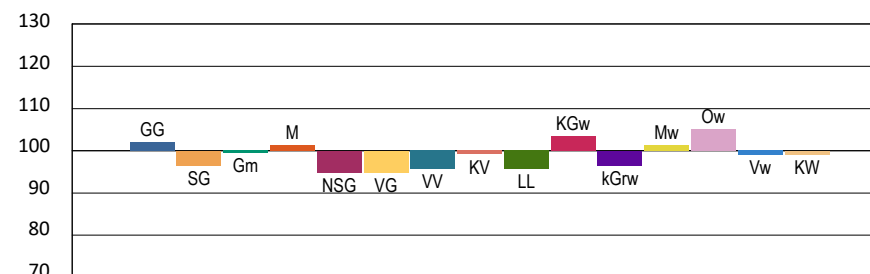
Aantal: 6



Koeie ouer as 6 jaar

Koeie gebore in 2019 en vroeër

Aantal: 34



KGw	Kalf Gemakwaarde
kGrw	Kalf Groeiwaarde
Mw	Melk waarde
Ow	Onderhoudswaarde
Vw	Vrugbaarh.waarde
KW	Koeiwaarde

Bulkalwers

Bulkalwers gebore in

Aantal:



Verskalwers

Verske gebore in

Aantal:

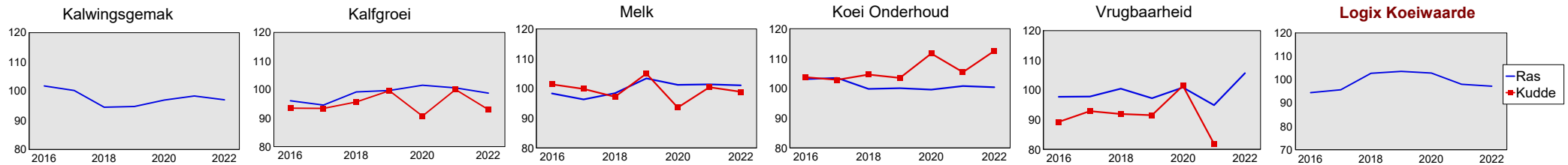


Opsomming van Koei Kudde

			Seleksie Waardes (SW)						Kalf gewig		Moeder		Groei		Vrugbaarheid		
Geb. Jaar	Aantal Koeie	Gemid. Koeiwaarde	Kalw. Gemak	Kalf Groei	Melk	Onderhoud	Vrugbaarh.	Koei Waarde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volw. gewig	Vers-vrugb.	Koei Vrugb.	Lank-Lewendh
Koeie in Ras gemiddeld:			100	100	100	101	100	100	100	100	100	100	100	99	101	100	100
2013	1		116	89	82	115	89		113	89	104	82	89	85	84	91	84
2014	3		106	94	99				104	94	101	99	94				70
2015	4		114	86	85		85		111	86	103	85	87		83	88	88
2016	8	★★★★☆	104	96	107	106	96	101	103	96	100	107	94	94	96	96	101
2017	5	★★★★☆	101	100	102	104	98	101	100	100	100	102	98	96	97	97	102
2018	9	★★★★	109	93	90	107	99	93	107	93	102	90	91	93	86	102	95
2019	12	★★★★☆	99	98	106	102	101	103	99	98	97	106	97	98	102	100	90
2021	17	★★★★	101	100	101	107	82	99	100	100	100	101	103	93	85	83	92
2022	16	★★★★	103	94	100	114	92	91	102	94	98	100	96	86	100	90	89
2023	35	★★★★☆	98	104	101	102	93	102	97	104	100	101	102	98	95	93	95
Koeie in Kudde gemiddeld:			105	95	97	107	93	99	104	95	101	97	95	93	92	93	91

Genetiese Tendense vir Plaastoets Eienskappe

Die grafieke dui genetiese vordering van die kudde in vergelyking met die ras aan. Slegs diere wat gemeet is se data word ingesluit.



Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud				Vrugbaarheid						Koei Waarde	
	Geboorte gewig		Kalf- gemak	Dir EBV	Mat EBV	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Onder- houd	Versvrugb.		Koeivrugb.		Lanklewendh.			Vrug- baarh.
	Aantal	EBV				Aantal	EBV		Aantal	EBV		Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV		
2016						45	2.8	94	45	1.62	101	26	7.5	104	16	3.1	16	-0.7	44	7.8	89	
2017						57	2.8	93	57	1.24	100	19	9.1	103	7	-3.0	7	-1.1	53	6.8	93	
2018						66	3.9	96	66	0.51	97	48	6.2	105	18	-0.6	18	-1.1	50	7.9	92	
2019						56	5.8	100	56	2.57	105	41	9.1	103	22	-1.9	15	-1.3	34	7.5	92	
2020						7	1.4	91	7	-0.42	94	7	3.3	112	7	-9.6			7	9.5	101	
2021						62	6.0	100	62	1.37	100	34	11.8	105	17	2.9					82	
2022						70	2.6	93	70	0.95	99	41	6.2	113								

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Vrugbaarheid							Koei Waarde	
	Geboorte gewig		Kalf- gemak	Dir EBV	Mat EBV	Speen gewig	Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Onder- houd	Volwasse gewig	Versvrugb.		Koeivrugb.		Lanklewendh.		Vrug- baarh.			
	Aantal	EBV						Aantal	EBV		Aantal	EBV			Aantal	EBV	Aantal	EBV	Aantal	EBV		Aantal		EBV
2016	159	0.00	-0.07	102	172	4.1	96	172	0.81	98	93	7.7	39	10	103	76	-2.3	62	-2.3	221	6.6	98	95	
2017	57	0.11	-0.08	100	183	3.3	95	183	0.29	96	52	10.6	29	2	104	73	-4.5	52	-2.6	206	7.3	98	96	
2018	73	0.73	-0.03	95	205	5.6	99	205	0.83	98	110	9.0	29	13	100	63	-6.8	56	-2.9	219	8.1	100	103	
2019	83	0.66	0.15	95	198	5.9	100	198	2.16	103	108	10.5	8	11	100	83	-5.2	47	-2.2	202	7.7	97	104	
2020	61	0.38	0.08	97	123	6.8	102	123	1.57	101	50	9.8	10	11	100	49	-7.0	23	-3.6	151	7.9	101	103	
2021	83	0.46	-0.21	98	182	6.4	101	182	1.62	101	68	13.2	15	11	101	61	-3.2	9	-2.8	12	6.8	95	98	
2022	105	0.52	0.01	97	181	5.4	99	181	1.54	101	111	9.5			100	19	-13.3					106	97	
2023	100	0.22	-0.11	99	133	6.3	101	133	1.69	102	75	9.9			94								100	
2024	103	0.25	-0.14	98	45	7.8	104	45	0.87	99													102	
2025	1	-0.73	-0.32	114																				

Teelbulle (Vaders van Diere)

Bul		Seleksie Waardes (SW)						Kalf gewig		Moeder eiensk.		Groei		Vrugbaarheid			Gemete Nageslag											
ID	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk (Sp.Mat.)	Naspn gewig	Volw. gewig	Vers Vrugb.	Koei Vrugb.	Lank-Lewendh.	Aantal kuddes											
Rek. Nr	Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	Gbrte	Spn	Dogt/Kalw.									
		Rasgemiddeld						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100	Gr. toets		
0213	0110	113	84	92			106	-0.83	-1.9	0.05	-1.0	0.2		-14.2	-3.7	7.0	29	1	5	5								
SPRYS EXCLUSIVE J13	0810	56	81	62			28	56	111	81	84	60	98	43	111	14	103	47	84	1								
11092014	102011	97	113	98			86	0.57	12.7	-0.08	0.7	18.4		-11.2	1.4	7.7	17		6	6								
ROYALLA REMBRANDT K413	022011	56	77	64			28	56	96	77	113	58	103	43	107	12	83	44	86	1								
AI242JOB	98/03769	113	98	86	115	101	102	-0.78	4.9	-0.07	-2.5	7.2	-6	-3.5	-3.3	3.1	8	41	4	17	45							
MARELLAN INDESTRUCTIBLE ET	JOBXF100	77	87	82	38	58	65	78	111	87	98	65	102	74	95	41	102	82	74	1	2							
GLSG38	4144656	82	114	135	96	90	121	1.65	12.9	0.35	10.5	17.0	14	9.8	-1.4	9.9	2	62	2	10	18							
SPRYS PATENT'S ACE G38 ET	M9XZ57	65	88	75	17	48	56	65	85	88	114	64	87	63	75	34	94	71	92	1	3							
GLSN122	19022012	96	111	103	110	66	108	0.57	11.6	0.05	2.1	24.3	0	23.2	3.7	11.8	42											
SPRYS GIGABYTES N122	GLSG166	59	75	57	17	26	42	59	96	75	111	62	98	40	55	13	74	43	97	1								
JOBH002	JOBEM372	102	91	126		78		0.14	1.6	0.08	8.1	1.9		19.7	0.7	7.6	23		11	27								
MARELLAN PROPHET ET	JOBEM442	56	81	74		38		56	101	81	91	60	97	48	60	28	86	64	86	1								
JOBXF317	JSNV52	110	77	87	131	92	76	-0.58	-5.6	0.04	-2.2	0.7	-22	-21.9	0.8	10.2	30		8	24								
MARELLAN FERRARI	97/03621	58	79	72	6	32	45	58	109	79	77	63	98	44	88	6	69	49	123	1	2							
NMS 160003	NMS 120009	103	98	101	86	96	96	0.07	5.3	-0.15	1.4	4.5	25	-26.5	0.0	-2.1	46		4	10								
GRACER GRINGO	MW 040002	76	87	73	39	51	62	77	102	87	98	66	105	67	130	35	89	68	60	2								
ROCK140992	ROCK11044	98	108	93	96	91	100	0.51	10.0	-0.12	-0.6	12.4	15	0.9	-1.1	9.8	12		2	4								
ROCK140992	BSHFDMR 080045	57	75	61	10	26	41	57	97	75	108	61	104	34	88	18	93	58	92	1								
ROCK150611	ROCK11044	103	101	100	97	87	99	0.07	6.7	-0.04	1.1	10.4	13	-5.5	0.6	12.6	12		4	4								
ROCK150611	ROCK11037 2	58	76	65	10	34	45	58	102	76	101	61	101	45	98	22	86	58	99	1								
ROCK150614	ROCK11039	112	99	87	100	104	100	-0.64	5.5	-0.26	-2.1	4.8	10	-4.1	-4.0	10.6	11		1	2								
ROCK150614	ROCK11035 6	64	78	65	29	36	50	64	109	78	99	62	109	47	96	26	105	61	94	1								
ROCK150838	ROCK11044	120	80	60	116	88	66	-1.79	-4.1	-0.21	-9.2	-8.3	-6	13.1	-1.2	14.5	12		4	7								
ROCK150838	ROCK07029 7	57	76	66	10	30	43	57	122	76	80	61	107	39	70	22	93	57	104	1								
ROCK160538	GLSG38	81	115	115	93	100	110	1.84	13.6	0.18	5.1	18.4	18	-4.6	-2.9	9.0	8		2	2								
ROCK160538	ROCK13042 6	58	80	65	8	30	44	58	82	80	115	61	93	40	97	20	100	56	90	1								
ROCK180548	GLSG38	88	105	116	100	89	103	1.22	8.3	0.24	5.5	12.4	10	4.5	-0.7	7.3	16											
ROCK180548	ROCK14122 1	58	81	65	8	24	42	58	89	81	105	61	91	31	83	17	91	54	85	1								
ROCK180554	GLSG38	81	116	110	84	92	105	1.78	14.0	0.14	4.0	12.6	28	10.1	-1.9	8.7	14											
ROCK180554	ROCK13069 0	58	81	64	8	25	42	58	83	81	116	61	95	33	75	17	96	53	89	1								

Teelbulle (Vaders van Diere)

Bul		Seleksie Waardes (SW)						Kalf gewig		Moeder eiensk.		Groei		Vrugbaarheid			Gemete Nageslag Aantal kuddes								
ID	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk (Sp.Mat.)	Naspn gewig	Volw. gewig	Vers Vrugb.	Koei Vrugb.	Lank- Lewendh.	Gbrte	Spn	Gr. toets	Dogt/Kalw.					
Rek. Nr	Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi	EBV Akk EBVi									
		Rasgemiddeld						0.22	100	6.0	100	-0.01	100	1.3	100	10.5					100	11	100	-6.9	100
ROCK190512	11092014	95	113	97				0.74	12.4	-0.14	0.4	17.1		-4.9		11.0									
ROCK190512	ROCK070303	54	73	59				54	94	55	105	27	108	20	97	40	95								
ROCK190554	ROCK16053	92	109	104	99	93	105	0.92	10.6	0.03	2.3	13.6	12	-6.6	-0.7	12.7									
ROCK190554	ROCK160539	58	75	61	10	24	40	58	92	61	99	38	104	32	100	17	91	45	99						

Bulle

Bul			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groeï				Vrugbaarheid					
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groeï	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig	Speen gewig	Gebrte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volwasse gewig	Vers Vrugbaarh.	Koei Vrugbaarh.	Lank- lewendh.									
Bulnaam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi								
Inteling >6% is hoog			Rasgemiddeld: Bulgemiddeld:						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100
			Ingekleurde EBVi						0.22	100	6.5	101	-0.02	101	1.2	100	10.7	100	13	102	-5.5	98	-2.8	100		
									90-110		>100		>100		>100		90-110		>100		>100		>100			
ROCK210505		GLSN122	102 57	101 72	96 59	109 8	76 18	97 37	0.13	6.4	-0.02	0.2	12.0	1	13.6	1.8	16.5									
ROCKVALLEY ROCK210505		ROCK150833	★★★	★★★	★★★	★★★	★★	★★★	57 101	72 101	61 100	59 96	32 102	8 91	26 69	9 81	34 110									
ROCK210521		GLSN122	110 57	90 72	93 59	116 8	71 16	89 36	-0.53	1.3	0.03	-0.6	7.9	-7	12.5	3.4	13.3									
ROCKVALLEY ROCK210521		ROCK130558	★★★★	★★★	★★★	★★★★	★★	★★	57 108	72 90	61 99	59 93	31 97	8 84	23 71	8 75	36 101									
ROCK210533		GLSN122	102 58	102 74	99 59	111 12	89 25	104 41	0.13	7.2	0.01	1.1	16.5	-2	5.8	-1.0	18.4									
ROCKVALLEY ROCK210533		ROCK170514	★★★	★★★	★★★	★★★★	★★	★★★	58 101	74 102	61 99	59 99	37 108	12 89	33 81	17 92	39 115									
ROCK210537		GLSN122	96 57	106 73	111 56	103 9	74 21	105 38	0.59	8.8	0.07	4.1	17.1	7	9.7	2.8	14.5									
ROCKVALLEY ROCK210537		ROCK180538	★★★	★★★	★★★★	★★★	★★	★★★	57 96	73 106	61 97	56 111	32 108	9 97	30 75	12 77	35 104									
ROCK210543		GLSN122	100 57	103 73	97 58	108 9	82 22	100 38	0.26	7.6	-0.01	0.4	14.9	2	14.2	0.2	16.9									
ROCKVALLEY ROCK210543		ROCK180515	★★★	★★★	★★★	★★★	★★	★★★	57 99	73 103	61 100	58 97	32 106	9 92	30 68	14 88	35 111									
ROCK220509	13	ROCK180548	83 50	111 74	117 56				1.64	11.8	0.21	5.9	14.7		0.7		14.9									
ROCKVALLEY ROCK220509		ROCK180564	★★	★★★★	★★★★				50 85	74 111	54 92	56 117	26 105		15 89		31 105									
ROCK220517		JOBXF317	102 58	101 75	91 63	111 10	97 26	99 41	0.12	6.6	-0.08	-1.2	9.8	-1	-13.3	-1.3	15.5									
ROCKVALLEY ROCK220517		ROCK160504	★★★	★★★	★★★	★★★★	★★★	★★★	58 101	75 101	61 103	63 91	36 99	10 89	36 110	17 94	46 107									
ROCK220553		JOBXF317	103 57	96 74	101 62	114 6	89 26	98 40	0.07	3.9	0.03	1.5	11.8	-4	-2.0	-0.1	16.7									
ROCKVALLEY ROCK220553		ROCK160667	★★★	★★★	★★★	★★★★	★★	★★★	57 102	74 96	61 99	62 101	33 102	6 86	35 93	17 89	45 110									
ROCK220556		ROCK180554	96 56	104 74	99 61		91 12		0.63	8.0	-0.01	1.0	1.1		6.0	-1.3	10.6									
ROCKVALLEY ROCK220556		ROCK141221	★★★	★★★	★★★		★★★		56 95	74 104	61 100	61 99	36 88		16 81	8 94	40 94									
ROCK220557	1	0213	93 56	105 75	108 58		105 19		0.88	8.8	0.09	3.3	7.0		-3.7	-4.2	12.5									
ROCKVALLEY ROCK220557		ROCK190518	★★★	★★★	★★★		★★★		56 93	75 105	60 96	58 108	38 96		29 95	9 106	35 99									
ROCK230601	11	ROCK190512	101 53	106 67	93 58				0.23	9.0	-0.13	-0.5	13.0		-7.4		13.9									
ROCKVALLEY ROCK230601		ROCK170514	★★★	★★★	★★★				53 100	67 106	54 104	58 93	17 103		19 101		29 103									
ROCK230602	6	ROCK190554	90 54	106 67	114 58		100 12		1.03	8.8	0.17	5.0	11.8		-7.3		14.0									
ROCKVALLEY ROCK230602		ROCK180564	★★★	★★★	★★★★		★★★		54 91	67 106	58 94	58 114	17 102		23 101		27 103									
ROCK230605	3	ROCK190512	101 55	104 68	91 58				0.22	8.0	-0.13	-1.1	11.1		-3.7		13.2									
ROCKVALLEY ROCK230605		ROCK170504	★★★	★★★	★★★				55 100	68 104	58 104	58 91	18 101		21 95		28 101									
ROCK230610		ROCK190554	99 57	100 69	107 60	102 6	92 20	102 36	0.40	6.1	-0.07	3.1	7.3	8	-5.5	-0.8	14.1									
ROCKVALLEY ROCK230610		ROCK160530	★★★	★★★	★★★	★★★	★★★	★★★	57 98	69 100	61 102	60 107	25 96	6 98	27 98	14 92	33 103									
ROCK230611	3	ROCK190512	102 55	106 68	91 58		91 14		0.17	8.8	-0.18	-1.2	10.2		5.6		11.6									
ROCKVALLEY ROCK230611		ROCK180503	★★★	★★★	★★★		★★★		55 100	68 106	58 106	58 91	19 100		23 81		29 97									
ROCK230612	5	ROCK190512	98 54	107 68	103 55				0.47	9.4	-0.02	2.0	17.2		-2.2		11.9									
ROCKVALLEY ROCK230612		ROCK210511	★★★	★★★	★★★				54 97	68 107	57 101	55 103	18 109		21 93		24 97									

Bulle

Bul			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groei				Vrugbaarheid					
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig	Speen gewig	Gebrte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volwasse gewig	Vers Vrugbaarh.	Koei Vrugbaarh.	Lank- lewendh.									
Bulnaam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi								
			Rasgemiddeld: Bulgemiddeld:						0.22 100 6.0 100 0.22 100 6.5 101	-0.01 100 1.3 100 -0.02 101 1.2 100	10.5 100 11 100 10.7 100 13 102	-6.9 100 -2.8 100 -5.5 98 -2.8 100	12.9 100													
Inteling >6% is hoog			Ingekleurde EBVi						90-110 >100	>100 >100	>100 90-110	>100 >100	>100													
ROCK230616	6	ROCK190554	104 56	99 67	93 60				-0.03 56	5.7 67	-0.04 58	-0.7 60	7.5 18		-1.4 20		9.7 34									
ROCKVALLEY ROCK230616		ROCK130557	★★★	★★★	★★★				103	99	101	93	96		92		91									
ROCK230617		ROCK190554	101 56	100 67	99 60	104 5	90 12	97 33	0.26 56	6.0 67	-0.01 60	0.9 60	8.4 22	7 5	-4.6 16	-0.2 9	5.4 32									
ROCKVALLEY ROCK230617		ROCK141351	★★★	★★★	★★★	★★★	★★★	★★★	100	100	100	99	97	96	97	89	80									
ROCK230619		ROCK190554	101 56	99 68	100 61	101 5	90 12	97 33	0.25 56	5.5 68	-0.01 60	1.4 61	7.2 24	9 5	-3.9 16	-0.3 9	8.2 34									
ROCKVALLEY ROCK230619		ROCK141221	★★★	★★★	★★★	★★★	★★★	★★★	100	99	100	100	96	99	96	90	87									
ROCK230620	3	ROCK190512	102 55	103 68	93 58		95 12		0.17 55	7.5 68	-0.11 58	-0.6 58	11.0 19		0.2 21		12.2 28									
ROCKVALLEY ROCK230620		ROCK180515	★★★	★★★	★★★		★★★		100	103	104	93	101		89		98									
ROCK230621		ROCK190512	97 55	107 67	102 60				0.57 55	9.4 67	-0.07 59	1.9 60	14.4 18		-2.8 10		6.9 31									
ROCKVALLEY ROCK230621		ROCK141187	★★★	★★★	★★★				96	107	102	102	105		94		84									
ROCK230623		ROCK190554	91 57	111 68	106 57	99 5	87 16	107 34	0.99 57	11.4 68	0.02 60	3.0 57	17.4 24	11 5	0.3 25	0.0 7	12.6 29									
ROCKVALLEY ROCK230623		ROCK210517	★★★	★★★★	★★★	★★★	★★	★★★	92	111	99	106	109	101	89	88	99									
ROCK230624	2	ROCK190554	102 56	99 68	102 57		99 16		0.11 56	5.5 68	0.04 59	1.8 57	7.9 16		-6.4 26	-2.5 7	14.0 30									
ROCKVALLEY ROCK230624		ROCK180542	★★★	★★★	★★★		★★★		101	99	98	102	97		99	98	103									
ROCK230627	3	ROCK190554	102 57	100 69	95 57		96 17		0.11 57	6.1 69	-0.05 59	-0.2 57	9.1 28		-16.2 30		9.9 30									
ROCKVALLEY ROCK230627		ROCK210553	★★★	★★★	★★★		★★★		101	100	102	95	98		114		92									
ROCK230637	4	ROCK190554	91 55	109 68	106 55				1.00 55	10.7 68	0.09 59	2.9 55	16.9 20		2.3 24		10.7 25									
ROCKVALLEY ROCK230637		ROCK210500	★★★	★★★	★★★				92	109	96	106	108		86		94									
ROCK230638		ROCK190554	103 56	98 67	96 61	103 5	90 16	95 34	0.09 56	4.9 67	-0.02 60	0.2 61	6.6 23	7 5	-1.3 23	-0.5 10	10.7 31									
ROCKVALLEY ROCK230638		ROCK150830	★★★	★★★	★★★	★★★	★★★	★★★	101	98	101	96	95	97	92	90	94									
ROCK230642		ROCK190554	97 57	105 67	101 57	103 5	82 16	101 34	0.54 57	8.4 67	0.02 60	1.5 57	13.5 22	7 5	3.7 25	1.2 8	10.1 28									
ROCKVALLEY ROCK230642		ROCK210512	★★★	★★★	★★★	★★★	★★	★★★	97	105	99	101	104	97	84	84	93									
ROCK230653		ROCK190554	97 58	103 69	105 58	96 10	95 21	102 37	0.52 58	7.5 69	-0.01 61	2.7 58	9.7 30	14 10	-12.6 30	-0.9 12	10.0 31									
ROCKVALLEY ROCK230653		ROCK210561	★★★	★★★	★★★	★★★	★★★	★★★	97	103	100	105	99	104	109	92	92									
ROCK230654		ROCK190554	99 57	102 69	99 57	108 5	82 16	99 34	0.39 57	7.2 69	0.03 61	0.9 57	13.2 25	2 5	3.3 25	1.1 7	12.3 29									
ROCKVALLEY ROCK230654		ROCK210506	★★★	★★★	★★★	★★★	★★	★★★	98	102	99	99	104	92	85	84	99									
ROCK230675	6	ROCK190554	99 56	103 68	105 60		96 16		0.33 56	7.3 68	0.03 58	2.5 60	10.2 20		-8.9 28		12.4 33									
ROCKVALLEY ROCK230675		ROCK160504	★★★	★★★	★★★		★★★		99	103	99	105	100		103		99									
ROCK230677		ROCK190554	98 57	103 68	101 57	104 5	81 17	100 34	0.47 57	7.8 68	0.03 60	1.5 57	13.3 24	6 5	9.4 26	1.0 8	12.0 28									
ROCKVALLEY ROCK230677		ROCK210504	★★★	★★★	★★★	★★★	★★	★★★	97	103	99	101	104	96	76	84	98									
ROCK230678	11	ROCK190512	104 53	103 67	91 58				0.02 53	7.5 67	-0.12 54	-1.2 58	11.1 18		-7.5 19		8.6 28									
ROCKVALLEY ROCK230678		ROCK180539	★★★	★★★	★★★				102	103	104	91	101		101		88									

Koeie

Koei			Seleksie Waardes (SW)					Kalf gewig				Moeder				Groei				Vrugbaarheid								
ID		Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig		Speen gewig		Gebrte Mat.		Melk (Sp.Mat.)		Naspeen gewig		Volwasse gewig		Vers Vrugbaarh.		Koei Vrugbaarh.		Lank-lewendh.			
Naam	% In-teling	Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi		
Inteling >6% is hoog			Rasgemiddeld: 0.22 100 6.0 100 Bulgemiddeld: 0.22 100 6.5 101						90-110		>100		>100		>100		>100		90-110		>100		>100		>100			
Ingekleurde EBVi									90-110		>100		>100		>100		>100		90-110		>100		>100		>100			
ROCK130557			AI242JOB		116 62		89 73		82 76		115 19		89 32		-0.99		0.8		-0.11		-3.6		1.4		-5		3.8	
ROCKVALLEY ROCK 13557					★★★★☆		★★★		★★★		★★★★☆		★★★		62 113		73 89		62 104		76 82		40 89		19 85		42 84	
ROCK141187					99 56		101 67		108 72						0.40		6.4		0.00		3.3		11.7				2.8	
ROCKVALLEY ROCK 141187					★★★★☆		★★★★		★★★★						56 98		67 101		60 100		72 108		22 102				47 73	
ROCK141221					109 56		89 70		97 73						-0.42		0.4		-0.05		0.5		0.7				3.8	
ROCKVALLEY ROCK 141221					★★★★		★★★		★★★★☆						56 107		70 89		60 102		73 97		24 88				50 76	
ROCK141351					109 56		91 67		93 71						-0.41		1.3		-0.06		-0.5		3.2				-1.9	
ROCKVALLEY ROCK 141351					★★★★		★★★★☆		★★★★☆						56 107		67 91		60 102		71 93		19 91				47 60	
ROCK150825					110 56		88 67		96 71				84 18		-0.51		0.1		-0.04		0.1		0.7		10.0		0.1	
ROCKVALLEY ROCK 15825					★★★★☆		★★★		★★★★☆				★★★		56 108		67 88		60 101		71 96		19 88		23 75		12 88	
ROCK150826					119 56		83 67		68 71				82 16		-1.23		-2.3		-0.18		-7.1		-1.6				2.6	
ROCKVALLEY ROCK 15826					★★★★☆		★★★		★				★★★		56 116		67 83		60 106		71 68		19 85		32 90		40 72	
ROCK150830					113 56		86 67		88 73				87 20		-0.74		-0.8		-0.08		-1.9		-0.5		4.1		-0.2	
ROCKVALLEY ROCK 15830					★★★★☆		★★★		★★★				★★★		56 110		67 86		60 103		73 88		23 86		32 84		8 89	
ROCK150833					112 56		88 67		89 73				86 23		-0.65		-0.1		-0.08		-1.7		0.8		3.5		0.2	
ROCKVALLEY ROCK 15833					★★★★☆		★★★		★★★				★★★		56 109		67 88		60 103		73 89		32 88		32 84		14 88	
ROCK160504			AI242JOB		107 62		96 76		106 74		109 19		99 44		105 52		-0.25		4.0		0.02		2.8		6.8		1	
ROCKVALLEY ROCK160504			ROCK070320		★★★★		★★★★☆		★★★★		★★★★		★★★★☆		★★★★		62 105		76 96		62 99		74 106		46 95		19 91	
ROCK160508			JOBH002		101 56		93 75		119 74				108 38		0.17		2.7		0.10		6.2		4.7		-6.6		-4.7	
ROCKVALLEY ROCK160508			ROCK070314		★★★★		★★★★☆		★★★★☆				★★★★		56 100		75 93		60 96		74 119		34 93		48 100		29 108	
ROCK160519			AI242JOB		111 62		94 76		90 75		114 19		98 44		97 52		-0.60		3.1		-0.07		-1.4		6.2		-4	
ROCKVALLEY ROCK160519			ROCK070341		★★★★☆		★★★★☆		★★★★☆		★★★★☆		★★★★☆		★★★★☆		62 109		76 94		62 102		75 90		46 95		19 86	
ROCK160530			JOBH002		106 57		91 75		110 73		105 7		92 40		98 47		-0.11		1.7		-0.17		3.9		0.9		5	
ROCKVALLEY ROCK160530			ROCK110314		★★★★		★★★★☆		★★★★☆		★★★★		★★★★☆		★★★★☆		57 104		75 91		61 106		73 110		36 88		7 95	
ROCK160534			JOBH002		97 56		103 75		110 73				95 38		0.57		7.3		-0.02		4.0		8.8		-2.8		-1.8	
ROCKVALLEY ROCK160534			ROCK140885		★★★★☆		★★★★		★★★★☆				★★★★☆		56 96		75 103		60 101		73 110		32 98		48 94		28 96	
ROCK160536			JOBH002		104 56		95 75		103 74				92 39		0.01		3.5		-0.03		1.9		4.7		-3.6		-1.0	
ROCKVALLEY ROCK160536			ROCK141220		★★★★		★★★★☆		★★★★				★★★★☆		56 102		75 95		60 101		74 103		30 93		49 95		29 92	
ROCK160539			AI242JOB		107 62		98 76		95 74		108 19		85 44		99 52		-0.24		5.3		-0.07		0.0		7.9		2	
ROCKVALLEY ROCK160539			ROCK070275		★★★★		★★★★☆		★★★★☆		★★★★		★★★		★★★★☆		62 105		76 98		62 102		74 95		46 97		19 92	
ROCK160543			JOBH002		101 57		94 75		126 72		96 5		101 40		108 47		0.14		3.0		0.15		8.3		3.9		15	
ROCKVALLEY ROCK160543			ROCK110321		★★★★		★★★★☆		★★★★★		★★★★☆		★★★★		★★★★		57 101		75 94		60 94		72 126		35 92		5 104	

Koeie

Koei			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groeï				Vrugbaarheid					
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig		Speen gewig		Gebrte Mat.		Melk (Sp.Mat.)		Naspeen gewig		Volwasse gewig		Vers Vrugbaarh.		Koei Vrugbaarh.		Lank- lewendh.	
Naam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi
			Rasgemiddeld: Bulgemiddeld:						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100
Inteling >6% is hoog			Ingekleurde EBVi						90-110	>100		>100		>100		>100		90-110		>100		>100		>100		
ROCK170500		ROCK140992	95 ⁵⁶	104 ⁷³	116 ⁶⁷	97 ⁵	81 ³⁶	106 ⁴⁴	0.72	8.3			0.08	5.6			13.3	14			-0.1	1.7			11.5	
ROCKVALLEY ROCK170500		ROCK150044	★★★☆☆	★★★★	★★★★★	★★★★	★★	★★★★	56	95	73	104	60	97	67	116	42	104	5	103	46	90	26	82	47	96
ROCK170504		ROCK140992	108 ⁵⁶	95 ⁷³	86 ⁶⁸	105 ⁵	94 ³⁶	90 ⁴⁴	-0.31	3.6			-0.12	-2.5			5.1	5			-2.5	-1.5			15.5	
ROCKVALLEY ROCK170504		ROCK150833	★★★★	★★★☆☆	★★	★★★★	★★★☆☆	★★★★	56	106	73	95	60	104	68	86	42	93	5	95	47	93	26	94	46	107
ROCK170514		AI242JOB	107 ⁶²	99 ⁷⁶	90 ⁷³	109 ¹⁹	114 ⁴²	103 ⁵¹	-0.28	5.6			-0.12	-1.5			8.9	1			-9.9	-6.0			16.8	
ROCKVALLEY ROCK170514		ROCK070308	★★★★	★★★☆☆	★★★☆☆	★★★★	★★★★★	★★★★	62	105	76	99	62	104	73	90	48	98	19	91	54	105	31	113	55	111
ROCK170524		AI242JOB	106 ⁶²	99 ⁷⁶	97 ⁷¹	107 ¹⁹	102 ⁴⁴	102 ⁵¹	-0.18	5.5			0.00	0.4			8.1	3			-8.3	-3.1			11.8	
ROCKVALLEY ROCK170524		ROCK070305	★★★★	★★★☆☆	★★★☆☆	★★★★	★★★★	★★★★	62	104	76	99	62	100	71	97	48	97	19	93	55	102	32	101	56	97
ROCK170530		GLSG38	91 ⁵⁸	101 ⁷⁶	121 ⁷²	100 ⁸	97 ⁴²	105 ⁴⁸	0.95	6.3			0.20	6.7			7.6	11			-2.3	-2.1			13.1	
ROCKVALLEY ROCK170530		ROCK130564	★★★☆☆	★★★★	★★★★★	★★★★	★★★☆☆	★★★★	58	92	76	101	61	93	72	121	47	96	8	100	52	93	31	97	50	101
ROCK180500		ROCK150838	121 ⁵⁶	86 ⁷⁴	55 ⁶⁹	113 ⁵	93 ³⁶	73 ⁴⁵	-1.37	-0.9			-0.28	-10.6			-4.1	-3			9.8	-2.3			10.0	
ROCKVALLEY ROCK180500		ROCK150840	★★★★★	★★	★	★★★★★	★★★☆☆	★★☆☆	56	117	74	86	60	110	69	55	34	82	5	87	46	75	25	98	45	92
ROCK180503		ROCK150614	109 ⁵⁸	98 ⁷⁴	84 ⁶⁹	101 ¹⁴	91 ³⁸	93 ⁴⁷	-0.40	5.2			-0.23	-2.9			3.3	10			16.1	-2.4			12.3	
ROCKVALLEY ROCK180503		ROCK150825	★★★★	★★★☆☆	★★	★★★★	★★★☆☆	★★★★	58	107	74	98	61	108	69	84	39	91	14	99	48	65	28	98	46	99
ROCK180508		ROCK150838	120 ⁵⁶	83 ⁷³	72 ⁶⁴	113 ⁵	84 ³⁵	76 ⁴³	-1.28	-2.3			-0.16	-6.2			-3.9	-3			21.8	-0.9			8.7	
ROCKVALLEY ROCK180508		ROCK150607	★★★★★	★★	★★☆☆	★★★★★	★★	★★☆☆	56	116	73	83	60	106	64	72	31	82	5	87	45	57	25	92	45	89
ROCK180515		ROCK150838	109 ⁵⁶	93 ⁷⁴	89 ⁶⁹	106 ⁵	98 ³⁵	92 ⁴⁴	-0.40	2.6			-0.09	-1.6			5.0	4			5.3	-3.2			13.4	
ROCKVALLEY ROCK180515		ROCK150615	★★★★	★★★☆☆	★★	★★★★	★★★☆☆	★★★★	56	107	74	93	60	103	69	89	33	93	5	94	45	82	25	102	45	101
ROCK180539		AI242JOB	113 ⁶²	93 ⁷⁶	85 ⁷²	114 ¹⁹	106 ⁴²	96 ⁵¹	-0.71	2.7			-0.10	-2.7			5.2	-4			-10.1	-3.9			6.2	
ROCKVALLEY ROCK180539		ROCK141199	★★★★★	★★★☆☆	★★	★★★★★	★★★★	★★★★	62	110	76	93	62	103	72	85	44	93	19	86	52	105	31	104	54	82
ROCK180542	6	ROCK150611	112 ⁵⁵	89 ⁷³	100 ⁶³		106 ³⁴		-0.70	0.4			0.04	1.3			2.2				-6.3	-4.2			15.3	
ROCKVALLEY ROCK180542		ROCK110321	★★★★★	★★	★★★★		★★★★		55	110	73	89	57	98	63	100	18	90			48	99	21	105	45	107
ROCK180545		AI242JOB	106 ⁶²	100 ⁷⁶	91 ⁷²	105 ¹⁹	98 ⁴²	100 ⁵¹	-0.20	6.2			-0.12	-1.2			6.6	5			3.0	-3.0			8.9	
ROCKVALLEY ROCK180545		ROCK070366	★★★★	★★★★	★★★☆☆	★★★★	★★★☆☆	★★★★	62	105	76	100	62	104	72	91	44	95	19	95	53	85	31	101	55	89
ROCK180546		AI242JOB	106 ⁶²	96 ⁷⁶	109 ⁷²	108 ¹⁹	110 ⁴⁴	108 ⁵²	-0.19	3.9			0.06	3.8			8.1	2			-12.5	-4.8			9.7	
ROCKVALLEY ROCK180546		ROCK070305	★★★★	★★★☆☆	★★★★	★★★★	★★★★★	★★★★	62	104	76	96	62	98	72	109	46	97	19	92	56	108	32	108	55	91
ROCK180564		GLSG38	88 ⁵⁸	102 ⁷²	125 ⁷¹	99 ⁸	108 ⁴⁰	109 ⁴⁷	1.15	7.1			0.32	7.8			10.1	11			-7.9	-4.5			15.4	
ROCKVALLEY ROCK180564		ROCK070304	★★	★★★★	★★★★★	★★★☆☆	★★★★	★★★★	58	90	72	102	61	88	71	125	36	100	8	101	51	102	29	107	51	107
ROCK190506		GLSG38	91 ⁵⁸	103 ⁷⁶	109 ⁶⁸	102 ⁸	97 ³⁶	101 ⁴⁶	0.95	7.3			0.21	3.7			9.2	9			-2.4	-2.4			8.3	
ROCKVALLEY ROCK190506		ROCK141213	★★★☆☆	★★★★	★★★★	★★★★	★★★☆☆	★★★★	58	92	76	103	61	92	68	109	45	98	8	98	50	93	23	98	48	88
ROCK190508		GLSG38	90 ⁵⁸	100 ⁷⁶	122 ⁶⁸	101 ⁸	97 ³⁶	105 ⁴⁶	1.00	6.2			0.30	7.1			8.7	9			1.4	-2.5			10.5	
ROCKVALLEY ROCK190508		ROCK150830	★★★☆☆	★★★★	★★★★★	★★★★	★★★☆☆	★★★★	58	92	76	100	61	89	68	122	44	98	8	99	50	88	23	98	47	94
ROCK190518		GLSG38	81 ⁵⁸	108 ⁷⁶	136 ⁶⁸	94 ⁸	100 ³⁷	116 ⁴⁶	1.72	10.2			0.35	10.8			14.2	17			0.4	-3.4			9.7	
ROCKVALLEY ROCK190518		ROCK150840	★★	★★★★	★★★★★	★★★☆☆	★★★★	★★★★★	58	84	76	108	61	87	68	136	44	105	8	106	50	89	24	102	47	91

Koeie

Koei			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groei				Vrugbaarheid					
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig	Speen gewig	Gebrte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volwasse gewig	Vers Vrugbaarh.	Koei Vrugbaarh.	Lank- lewendh.									
Naam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi				
			Rasgemiddeld: Bulgemiddeld:						0.22 100 6.0 100 0.22 100 6.5 101	-0.01 100 1.3 100 -0.02 101 1.2 100	10.5 100 11 100 10.7 100 13 102	-6.9 100 -2.8 100 -5.5 98 -2.8 100	12.9 100													
Inteling >6% is hoog			Ingekleurde EBVi						90-110 >100	>100 >100	>100 90-110	>100 >100	>100													
ROCK190519		11092014	104 56	98 73	95 65			96 30	-0.01 56	5.2 73	-0.09 60	-0.1 65	8.0 30		-14.1 46	-0.9 15	8.7 38									
ROCKVALLEY ROCK190519		ROCK150834	★★★	★★★	★★★			★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190520		0213	108 57	94 76	92 66	109 10		109 38	-0.38 57	3.2 76	-0.04 61	-0.9 66	5.0 41	1 10	-15.7 50	-4.2 25	10.1 43									
ROCKVALLEY ROCK190520		ROCK160519	★★★	★★★	★★★	★★★		★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190534		11092014	97 56	109 73	91 65			97 30	0.64 56	10.6 73	-0.16 60	-1.0 65	16.3 29		-11.0 46	-1.5 15	6.0 37									
ROCKVALLEY ROCK190534		ROCK050768	★★★	★★★	★★★			★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190539		0213	109 56	89 76	97 63			93 31	-0.44 56	0.5 76	0.02 60	0.5 63	2.8 37		-3.7 49	-1.1 13	6.1 39									
ROCKVALLEY ROCK190539		ROCK160516	★★★	★★	★★★			★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190542		0213	108 56	90 76	99 65			105 36	-0.38 56	0.9 76	0.02 60	1.1 65	2.0 38		-12.5 50	-3.6 23	9.1 40									
ROCKVALLEY ROCK190542		ROCK160536	★★★	★★★	★★★			★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190543		0213	112 56	84 76	101 65			112 36	-0.69 56	-1.9 76	0.07 60	1.4 65	-0.3 39		-16.0 50	-5.0 23	12.8 41									
ROCKVALLEY ROCK190543		ROCK160508	★★★★	★★	★★★			★★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190545		0213	110 56	89 76	100 64	110 5		102 36	-0.51 56	0.5 76	0.04 60	1.2 64	2.4 38	0 5	-6.2 50	-3.2 23	11.5 42									
ROCKVALLEY ROCK190545		ROCK160667	★★★★	★★	★★★	★★★★		★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190552		ROCK160538	95 58	100 75	113 66	98 8		102 34	0.69 58	6.2 75	0.11 61	4.7 66	9.8 38	13 8	-12.0 48	-2.7 19	8.1 44									
ROCKVALLEY ROCK190552		ROCK130573	★★★	★★★	★★★★	★★★		★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK190555		ROCK160538	84 56	115 74	113 64			105 32	1.59 56	13.3 74	0.05 61	4.8 64	17.9 35		-7.2 46	-4.0 19	6.9 41									
ROCKVALLEY ROCK190555		ROCK050617	★★	★★★★	★★★★			★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210500	2	GLSN122	90 57	109 74	109 58			78 30	1.08 57	10.8 74	0.15 61	3.6 58	20.2 36		11.3 46	1.5 13	8.8 36									
ROCKVALLEY ROCK210500		ROCK180563	★★★	★★★	★★★			★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210501		GLSN122	89 57	117 72	105 57	98 8		76 24	1.26 57	14.3 72	-0.04 61	2.6 57	22.5 32	13 8	18.8 42	1.5 6	10.2 37									
ROCKVALLEY ROCK210501		ROCK070344	★★	★★★★	★★★	★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210504		GLSN122	103 57	98 72	98 59	110 8		69 26	0.02 57	4.9 72	0.02 61	0.8 59	13.0 33	0 8	25.4 43	2.8 8	11.4 34									
ROCKVALLEY ROCK210504		ROCK150830	★★★	★★★	★★★	★★★★		★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210506		GLSN122	105 57	96 73	94 59	117 9		72 26	-0.14 57	3.9 73	0.03 61	-0.4 59	12.9 34	-7 9	13.2 43	3.0 8	12.0 37									
ROCKVALLEY ROCK210506		ROCK150818	★★★	★★★	★★★	★★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210507		GLSN122	110 57	90 72	91 59	119 8		76 24	-0.54 57	1.2 72	0.02 61	-1.2 59	10.6 32	-10 8	4.2 43	2.6 6	8.6 34									
ROCKVALLEY ROCK210507		ROCK150826	★★★★	★★★	★★★	★★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210511		GLSN122	101 58	101 74	108 60	113 12		85 32	0.20 58	6.5 74	0.09 61	3.5 60	17.4 37	-3 12	0.4 47	0.8 17	12.8 39									
ROCKVALLEY ROCK210511		ROCK160504	★★★	★★★	★★★	★★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210512		GLSN122	102 57	100 67	98 59	108 8		71 26	0.15 57	6.2 67	0.01 61	0.8 59	13.3 24	2 8	14.0 43	3.1 8	7.6 35									
ROCKVALLEY ROCK210512		ROCK150842	★★★	★★★	★★★	★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									
ROCK210514		GLSN122	103 57	96 72	106 59	112 8		74 26	0.04 57	4.1 72	0.09 61	2.9 59	13.4 33	-3 8	14.6 43	2.3 8	9.1 36									
ROCKVALLEY ROCK210514		ROCK141213	★★★	★★★	★★★	★★★★		★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★									

Koeie

Koei			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groeï				Vrugbaarheid						
ID	Naam	% In- teling	Pa ID Ma ID	Kalw.	Kalf	Melk	Koei	Koei	Koei	Geboorte	Speen			Gebrte	Melk	Naspeen	Volwasse			Vers	Koei			Lank-			
				Gemak	Groei		Onderh.	Vrugb.	Waarde	gewig	gewig	Mat.	(Sp.Mat.)	gewig	gewig	Akk	EBVi	Akk	EBVi	Akk	EBVi	Akk	EBVi	Akk	EBVi	lewendh.	
				SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV	Akk	EBVi	EBV	Akk	EBVi	EBV	Akk	EBVi	EBV	Akk	EBVi	EBV	Akk	EBVi	EBV	Akk	EBVi
				Rasgemiddeld:						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100
				Bulgemiddeld:						0.22	100	6.5	101	-0.02	101	1.2	100	10.7	100	13	102	-5.5	98	-2.8	100		
Inteling >6% is hoog				Ingekleurde EBVi						90-110	>100			>100		>100		>100			90-110	>100			>100		
ROCK210517			GLSN122	91 57	112 72	109 59	100 8	82 24	109 39	1.07	12.2			0.01	3.7	21.1			11	7.2	0.8	12.5					
ROCKVALLEY ROCK210517			ROCK070335	★★★★☆	★★★★☆	★★★★	★★★★	★★	★★★★	57	91	72	112	61	99	59	109	33	113	8	100	42	79	6	85	36	99
ROCK210527			GLSN122	106 57	94 72	100 59	114 8	83 26	96 40	-0.21	2.9			0.06	1.3	11.4			-4	-2.4	1.4	10.9					
ROCKVALLEY ROCK210527			ROCK140885	★★★★	★★★★☆	★★★★	★★★★☆	★★	★★★★☆	57	105	72	94	61	98	59	100	33	101	8	86	42	93	9	83	36	95
ROCK210529			GLSN122	98 58	105 73	100 59	103 11	77 28	100 41	0.48	8.6			-0.03	1.4	15.5			8	10.9	1.8	9.4					
ROCKVALLEY ROCK210529			ROCK130573	★★★★☆	★★★★	★★★★	★★★★	★★☆	★★★★	58	97	73	105	61	101	59	100	34	106	11	97	45	73	10	81	38	91
ROCK210540			GLSN122	105 58	99 74	99 58	114 12	68 31	98 43	-0.10	5.4			0.03	1.0	13.2			-4	21.1	3.5	11.7					
ROCKVALLEY ROCK210540			ROCK180551	★★★★	★★★★☆	★★★★☆	★★★★☆	★	★★★★☆	58	103	74	99	61	99	58	99	37	103	12	86	47	58	15	74	38	97
ROCK210542			GLSN122	99 58	104 74	107 59	109 12	90 32	109 43	0.37	8.2			0.07	3.2	17.0			1	1.7	-0.9	11.9					
ROCKVALLEY ROCK210542			ROCK180546	★★★★☆	★★★★	★★★★	★★★★	★★★★☆	★★★★	58	98	74	104	61	97	59	107	38	108	12	91	47	87	17	92	38	97
ROCK210551			NMS 160003	106 63	96 77	99 63	99 20	92 39	97 49	-0.19	4.2			-0.08	1.1	6.3			12	-22.4	0.6	7.8					
ROCKVALLEY ROCK210551			ROCK160539	★★★★	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★☆	63	104	77	96	62	103	63	99	49	95	20	101	55	123	23	86	47	86
ROCK210553			NMS 160003	112 63	91 77	85 63	106 20	99 38	90 49	-0.69	1.6			-0.14	-2.6	4.5			5	-25.7	-0.9	7.1					
ROCKVALLEY ROCK210553			ROCK170539	★★★★☆	★★★★☆	★★	★★★★	★★★★☆	★★★★☆	63	110	77	91	62	105	63	86	49	93	20	94	55	128	22	92	46	85
ROCK210561			NMS 160003	102 62	97 77	107 64	94 19	98 38	99 48	0.13	4.5			-0.05	3.2	5.8			17	-18.7	-1.0	7.4					
ROCKVALLEY ROCK210561			ROCK160534	★★★★	★★★★☆	★★★★	★★★★☆	★★★★☆	★★★★☆	62	101	77	97	62	102	64	107	48	94	19	106	54	118	22	93	45	85
ROCK210566			NMS 160003	101 62	99 77	104 63	92 19	102 38	100 48	0.25	5.8			-0.20	2.2	5.0			19	-25.2	-1.6	8.5					
ROCKVALLEY ROCK210566			ROCK160530	★★★★	★★★★☆	★★★★	★★★★☆	★★★★	★★★★	62	100	77	99	62	107	63	104	48	93	19	108	55	128	22	95	46	88
ROCK220500			ROCK180548	99 57	97 75	102 59	104 5	91 20	96 38	0.31	4.7			0.08	1.7	7.3			6	0.4	-0.9	10.9					
ROCKVALLEY ROCK220500			ROCK170504	★★★★☆	★★★★☆	★★★★	★★★★	★★★★☆	★★★★☆	57	99	75	97	61	97	59	102	39	96	5	96	27	89	14	92	38	95
ROCK220501			0213	106 56	93 75	97 57		93 18		-0.22	2.7			0.00	0.4	7.3				-11.3	-0.5	7.3					
ROCKVALLEY ROCK220501			ROCK190541	★★★★	★★★★☆	★★★★☆		★★★★☆		56	105	75	93	60	100	57	97	36	96		27	107	8	91	34	85	
ROCK220502			0213	101 56	97 75	101 57		105 18		0.21	4.5			0.04	1.4	7.3				-12.0	-3.4	7.6					
ROCKVALLEY ROCK220502			ROCK190552	★★★★	★★★★☆	★★★★		★★★★		56	100	75	97	60	98	57	101	37	96		28	108	9	102	35	86	
ROCK220505			JOBXF317	106 57	89 73	100 63		94 20		-0.25	0.8			0.05	1.2	8.4				-11.6	-0.7	6.9					
ROCKVALLEY ROCK220505			ROCK150840	★★★★	★★	★★★★		★★★★☆		57	105	73	89	61	98	63	100	34	97		29	107	11	91	44	84	
ROCK220508			JOBXF317	110 57	86 73	99 63		89 16		-0.53	-1.2			0.07	1.0	5.9				-12.4	0.6	6.9					
ROCKVALLEY ROCK220508			ROCK141187	★★★★☆	★★	★★★★☆		★★		57	108	73	86	61	97	63	99	34	94		25	108	8	86	45	84	
ROCK220510			JOBXF317	106 57	90 73	99 63		87 18		-0.22	1.2			0.05	0.9	9.1				-11.5	1.1	5.9					
ROCKVALLEY ROCK220510			ROCK150044	★★★★	★★★★☆	★★★★☆		★★		57	105	73	90	61	98	63	99	36	98		27	107	10	84	44	81	
ROCK220512			JOBXF317	117 57	78 73	90 63		93 20		-1.11	-4.7			0.04	-1.5	-0.5				-19.9	0.2	9.3					
ROCKVALLEY ROCK220512			ROCK140885	★★★★☆	★★☆	★★★★☆		★★★★☆		57	114	73	78	61	99	63	90	34	86		29	120	10	88	45	91	
ROCK220513			JOBXF317	115 58	85 75	86 62	123 10	99 26	89 41	-0.91	-1.4			-0.01	-2.4	3.6			-14	-16.2	-1.5	8.7					
ROCKVALLEY ROCK220513			ROCK180539	★★★★☆	★★	★★	★★★★★	★★★★☆	★★	58	112	75	85	61	100	62	86	38	91	10	77	35	114	17	95	46	89

Koeie

Koei			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groeï				Vrugbaarheid							
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig		Speen gewig		Gebtë Mat.		Melk (Sp.Mat.)		Naspeen gewig		Volwasse gewig		Vers Vrugbaarh.		Koei Vrugbaarh.		Lank- lewendh.			
Naam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi		
			Rasgemiddeld: Bulgemiddeld:						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100		
Inteling >6% is hoog			Ingekleurde EBVi						90-110	>100		>100		>100		>100		90-110		>100		>100		>100				
ROCK220515			JOBXF317	103 ⁵⁷	96 ⁷⁴	97 ⁶³		94 ²⁵	0.06	57	3.9	74	-0.02	61	0.4	63	7.7	36	-11.1	34	-0.8	16	11.6	45	97			
ROCKVALLEY ROCK220515			ROCK160534	★★★	★★★	★★★		★★★	102	96	101	97	96	106	92	97												
ROCK220516			ROCK180548	102 ⁵⁷	96 ⁷⁵	102 ⁵⁹	105 ⁸	89 ²¹	96 ³⁸	0.09	57	3.9	75	0.05	61	1.9	59	5.4	38	6	8	8.8	27	-1.2	15	9.4	38	91
ROCKVALLEY ROCK220516			ROCK180503	★★★	★★★	★★★	★★★	★★	★★★	101	96	98	102	94	95	93	91											
ROCK220520			JOBXF317	121 ⁵⁸	76 ⁷⁴	87 ⁶⁴	128 ¹⁰	89 ²²	83 ⁴⁰	-1.45	58	-5.7	74	0.03	61	-2.3	64	-2.0	38	-19	10	-10.8	31	0.5	12	8.6	47	89
ROCKVALLEY ROCK220520			ROCK130557	★★★★	★★	★★	★★★★	★★	★★	118	76	99	87	84	72	106	86	89										
ROCK220521			JOBXF317	110 ⁵⁰	84 ⁷²	102 ⁶⁰			-0.56	49	-1.7	72	0.08	55	1.8	60	0.8	29	-14.1	20			13.2	39	101			
ROCKVALLEY ROCK220521			ROCK160508	★★★★	★★	★★★			108	84	97	102	88	111	101													
ROCK220535			JOBXF317	105 ⁵⁷	92 ⁷⁴	100 ⁶⁰	111 ⁵	79 ²⁵	92 ³⁹	-0.09	57	2.3	74	0.01	61	1.4	60	6.3	34	-1	5	-2.7	35	2.5	15	11.3	45	96
ROCKVALLEY ROCK220535			ROCK170822	★★★	★★★	★★★	★★★★	★★	★★★	103	92	99	100	95	89	78	96											
ROCK220536			ROCK180548	85 ⁵⁰	110 ⁷⁵	113 ⁵⁶			1.50	50	10.9	75	0.20	54	4.8	56	16.4	30			0.1	17			5.3	31	80	
ROCKVALLEY ROCK220536			ROCK180563	★★	★★★★	★★★★			86	110	92	113	108	90	80													
ROCK220567			ROCK180554	82 ⁵⁶	119 ⁷⁴	108 ⁶¹		95 ¹⁵	1.77	56	15.5	74	0.00	61	3.4	61	18.6	36			6.9	20	-2.4	10	6.4	38	83	
ROCKVALLEY ROCK220567			ROCK150615	★★	★★★★	★★★		★★★	83	119	100	108	110	79	98	83												
ROCK220569			ROCK180554	79 ⁵⁰	118 ⁷⁴	114 ⁵⁵			1.96	50	14.9	74	0.15	54	4.9	55	16.3	30			8.1	14			9.2	29	90	
ROCKVALLEY ROCK220569			ROCK190508	★★	★★★★	★★★★			81	118	94	114	107	77	90													
ROCK230600			ROCK190512	102 ⁵⁵	101 ⁶⁸	98 ⁵⁶		97 ¹¹	0.12	55	6.5	68	-0.05	58	0.8	56	9.8	18			-5.6	21			11.2	26	96	
ROCKVALLEY ROCK230600			ROCK190545	★★★	★★★	★★★		★★★	101	101	101	98	99	98	96	96												
ROCK230603			ROCK190554	97 ⁵⁶	101 ⁶⁹	111 ⁶¹	102 ⁵	100 ²⁰	105 ³⁶	0.54	56	6.6	69	0.07	60	4.2	61	9.2	24	9	5	-6.6	25	-2.7	14	14.6	33	105
ROCKVALLEY ROCK230603			ROCK160508	★★★	★★★	★★★★	★★★	★★★	96	101	97	111	98	98	100	105												
ROCK230604			ROCK190554	102 ⁵⁶	97 ⁶⁹	102 ⁵⁸		102 ¹⁸	0.12	56	4.3	69	0.05	60	1.8	58	6.6	26			-11.3	26	-2.9	11	12.7	28	100	
ROCKVALLEY ROCK230604			ROCK190543	★★★	★★★	★★★		★★★	101	97	98	102	95	107	100													
ROCK230606			ROCK190554	93 ⁵⁶	107 ⁶⁸	110 ⁵⁸		87 ¹⁸	0.82	56	9.4	68	0.06	60	3.9	58	13.4	25			-3.4	26	0.5	10	12.1	31	98	
ROCKVALLEY ROCK230606			ROCK170500	★★★	★★★	★★★★		★★	93	107	98	110	104	95	87	98												
ROCK230607			ROCK190554	101 ⁵⁷	100 ⁶⁸	97 ⁵⁷	109 ⁵	84 ¹⁶	97 ³⁴	0.19	57	5.9	68	0.03	60	0.5	57	12.1	24	1	5	-1.2	26	0.9	7	10.6	28	94
ROCKVALLEY ROCK230607			ROCK210507	★★★	★★★	★★★	★★★	★★	100	100	99	97	102	91	85	94												
ROCK230608			ROCK190512	96 ⁵⁵	108 ⁶⁸	104 ⁶⁰		93 ¹⁴	0.66	55	9.9	68	-0.08	59	2.2	60	12.9	20			-3.8	24	-1.2	5	11.9	31	97	
ROCKVALLEY ROCK230608			ROCK160534	★★★	★★★	★★★		★★★	95	108	103	104	103	95	93	97												
ROCK230609			ROCK190554	102 ⁵⁶	102 ⁶⁸	97 ⁶⁰		95 ¹⁵	0.16	56	6.8	68	-0.02	58	0.4	60	9.9	20			-9.9	26			11.7	33	97	
ROCKVALLEY ROCK230609			ROCK160519	★★★	★★★	★★★		★★★	101	102	100	97	99	105	97													
ROCK230613			ROCK190512	103 ⁵⁵	100 ⁶⁷	93 ⁶⁰			0.05	55	6.1	67	-0.11	59	-0.6	60	8.9	18			-0.7	18			11.5	29	96	
ROCKVALLEY ROCK230613			ROCK150833	★★★	★★★	★★★			102	100	104	93	98	91	96													
ROCK230614			ROCK190512	95 ⁵⁶	107 ⁶⁸	105 ⁵⁸		97 ¹⁴	0.71	56	9.3	68	-0.01	59	2.6	58	13.4	19			-8.4	22	-1.6	5	9.5	28	91	
ROCKVALLEY ROCK230614			ROCK190552	★★★	★★★	★★★		★★★	95	107	100	105	104	95	91													

Koeie

Koei			Seleksie Waardes (SW)						Kalf gewig				Moeder				Groeï				Vrugbaarheid					
ID	% In- teling	Pa ID	Kalw. Gemak	Kalf Groei	Melk	Koei Onderh.	Koei Vrugb.	Koei Waarde	Geboorte gewig		Speen gewig		Gebt Mat.		Melk (Sp.Mat.)		Naspeen gewig		Volwasse gewig		Vers Vrugbaarh.		Koei Vrugbaarh.		Lank- lewendh.	
Naam		Ma ID	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	SW Akk	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi	EBV Akk	EBVi
			Rasgemiddeld: Bulgemiddeld:						0.22	100	6.0	100	-0.01	100	1.3	100	10.5	100	11	100	-6.9	100	-2.8	100	12.9	100
Inteling >6% is hoog			Ingekleurde EBVi						90-110	>100		>100		>100		>100		90-110		>100		>100		>100		
ROCK230615	2	ROCK190554	107 ⁵⁶	98 ⁶⁸	80 ⁵⁹		93 ¹⁸		-0.23	4.8			-0.12	-4.2			4.8				1.6	-1.5		11.3		
ROCKVALLEY ROCK230615		ROCK180500	★★★	★★★	★★★		★★★		56	105	68	98	60	104	59	80	20	93			26	87	11	95	30	96
ROCK230618		ROCK190512	100 ⁵⁶	103 ⁶⁸	99 ⁵⁶				0.27	7.7			-0.04	0.9			14.2				-3.6			10.9		
ROCKVALLEY ROCK230618		ROCK210527	★★★	★★★	★★★				56	99	68	103	59	101	56	99	19	105			23	95			27	95
ROCK230622	6	ROCK190554	99 ⁵⁶	102 ⁶⁸	107 ⁵⁹		101 ¹⁶		0.36	7.2			0.05	3.0			10.9				-9.5			11.2		
ROCKVALLEY ROCK230622		ROCK180546	★★★	★★★	★★★		★★★		56	98	68	102	58	98	59	107	20	101			28	104			32	95
ROCK230626	4	ROCK190554	96 ⁵⁶	107 ⁶⁸	106 ⁵⁶				0.64	9.4			0.05	2.7			15.3				-2.4			12.2		
ROCKVALLEY ROCK230626		ROCK210542	★★★	★★★	★★★				56	95	68	107	59	98	56	106	19	106			25	93			27	98
ROCK230628	6	ROCK190554	92 ⁵⁴	106 ⁶⁸	107 ⁵⁷				0.93	8.9			0.12	3.0			11.4				-4.5			10.5		
ROCKVALLEY ROCK230628		ROCK190506	★★★	★★★	★★★				54	92	68	106	58	95	57	107	20	101			21	96			25	94
ROCK230629		ROCK190554	98 ⁵⁶	102 ⁶⁹	103 ⁶⁰	100 ⁵	93 ²⁰	100 ³⁶	0.46	7.0			0.00	2.1			9.2	11			-5.1	-0.9		10.6		
ROCKVALLEY ROCK230629		ROCK160536	★★★	★★★	★★★	★★★	★★★	★★★	56	97	69	102	60	100	60	103	24	98	5	100	26	97	14	92	32	94
ROCK230630	11	ROCK190512	100 ⁵³	106 ⁶⁷	97 ⁵⁷				0.28	8.9			-0.07	0.4			12.6				-6.6			11.4		
ROCKVALLEY ROCK230630		ROCK170524	★★★	★★★	★★★				53	99	67	106	54	102	57	97	18	103			21	100			29	96
ROCK230631		ROCK190512	93 ⁵⁶	107 ⁶⁸	109 ⁵⁸		94 ¹⁴		0.87	9.3			0.08	3.7			12.9				-1.7	-1.5		10.7		
ROCKVALLEY ROCK230631		ROCK190508	★★★	★★★	★★★		★★★		56	93	68	107	59	97	58	109	20	103			23	92	5	95	29	94
ROCK230632	5	ROCK190512	101 ⁵⁵	104 ⁶⁸	98 ⁵⁶				0.28	8.3			-0.11	0.8			11.7				-13.7			9.4		
ROCKVALLEY ROCK230632		ROCK210551	★★★	★★★	★★★				55	99	68	104	57	104	56	98	19	102			25	110			27	91
ROCK230633	6	ROCK190554	99 ⁵⁶	105 ⁶⁸	97 ⁵⁹		95 ¹⁵		0.36	8.4			-0.04	0.5			10.1				-1.8			10.8		
ROCKVALLEY ROCK230633		ROCK180545	★★★	★★★	★★★		★★★		56	98	68	105	58	101	59	97	19	100			26	92			32	94
ROCK230634		ROCK190554	97 ⁵⁸	104 ⁶⁹	104 ⁵⁸	95 ¹⁰	97 ²¹	102 ³⁷	0.58	8.2			-0.08	2.2			9.3	15			-15.9	-1.2		10.5		
ROCKVALLEY ROCK230634		ROCK210566	★★★	★★★	★★★	★★★	★★★	★★★	58	96	69	104	61	103	58	104	30	99	10	105	30	114	12	93	31	94
ROCK230635	5	ROCK190512	102 ⁵⁴	103 ⁶⁸	94 ⁵⁷				0.18	7.8			-0.09	-0.2			11.0				-10.3			10.5		
ROCKVALLEY ROCK230635		ROCK190520	★★★	★★★	★★★				54	100	68	103	56	103	57	94	19	101			20	105			25	94
ROCK230636	3	ROCK190512	107 ⁵⁵	98 ⁶⁸	84 ⁵⁷		88 ¹²		-0.27	5.1			-0.15	-2.9			6.6				8.5			9.8		
ROCKVALLEY ROCK230636		ROCK180508	★★★	★★★	★★★		★★★		55	105	68	98	58	105	57	84	18	95			21	77			28	92
ROCK230639		ROCK190554	101 ⁵⁶	99 ⁶⁷	100 ⁶⁰	103 ⁵	88 ¹⁵	96 ³⁴	0.20	5.4			-0.01	1.2			7.2	7			1.7	-0.3		11.1		
ROCKVALLEY ROCK230639		ROCK150825	★★★	★★★	★★★	★★★	★★★	★★★	56	100	67	99	60	100	60	100	22	96	5	97	19	87	11	90	30	95
ROCK230640		ROCK190512	98 ⁵⁶	103 ⁶⁸	112 ⁶⁰		96 ¹⁴		0.44	7.7			0.01	4.4			10.5				6.2	-2.7		13.2		
ROCKVALLEY ROCK230640		ROCK160543	★★★	★★★	★★★		★★★		56	98	68	103	59	100	60	112	19	100			24	80	5	100	32	101
ROCK230641		ROCK190554	90 ⁵⁷	113 ⁶⁸	104 ⁵⁶	98 ⁵	84 ¹⁶	107 ³⁴	1.09	12.4			0.00	2.4			18.0	12			6.1	0.4		11.4		
ROCKVALLEY ROCK230641		ROCK210501	★★★	★★★	★★★	★★★	★★★	★★★	57	91	68	113	60	100	56	104	24	110	5	102	25	80	7	87	29	96
ROCK230643		ROCK190554	95 ⁵⁷	107 ⁶⁹	102 ⁵⁷	101 ⁶	85 ¹⁷	103 ³⁵	0.70	9.6			0.00	1.8			14.6	10			2.2	0.5		11.0		
ROCKVALLEY ROCK230643		ROCK210529	★★★	★★★	★★★	★★★	★★★	★★★	57	95	69	107	61	100	57	102	25	105	6	99	26	86	8	86	29	95

Koeie

Inteling >6% is hoog

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID			Naam			Vader ID			Moeder ID			% Inteling			Gebnte Gemak Wrde			Kalf Groei Wrde			Melk Wrde			Onderh. Wrde			Vrugb. Wrde			Koei Wrde								
Gesorteer op ID															Akk			Akk			Akk			Akk			Akk			Akk								
															★★★★																							
1	ROCK210533	ROCK210533	GLSN122	ROCK170514	0.0	102	58	102	74	99	59	111	12	89	25	104	41																					
2	ROCK210537	ROCK210537	GLSN122	ROCK180538	0.0	96	57	106	73	111	56	103	9	74	21	105	38																					
3	ROCK210543	ROCK210543	GLSN122	ROCK180515	0.0	100	57	103	73	97	58	108	9	82	22	100	38																					
4	ROCK230610	ROCK230610	ROCK190554	ROCK160530	0.0	99	57	100	69	107	60	102	6	92	20	102	36																					
5	ROCK230623	ROCK230623	ROCK190554	ROCK210517	0.4	91	57	111	68	106	57	99	5	87	16	107	34																					
6	ROCK230642	ROCK230642	ROCK190554	ROCK210512	0.4	97	57	105	67	101	57	103	5	82	16	101	34																					
7	ROCK230653	ROCK230653	ROCK190554	ROCK210561	0.0	97	58	103	69	105	58	96	10	95	21	102	37																					
8	ROCK230677	ROCK230677	ROCK190554	ROCK210504	0.4	98	57	103	68	101	57	104	5	81	17	100	34																					
															★★★★☆																							
1	ROCK210505	ROCK210505	GLSN122	ROCK150833	0.0	102	57	101	72	96	59	109	8	76	18	97	37																					
2	ROCK220517	ROCK220517	JOBXF317	ROCK160504	0.0	102	58	101	75	91	63	111	10	97	26	99	41																					
3	ROCK220553	ROCK220553	JOBXF317	ROCK160667	0.0	103	57	96	74	101	62	114	6	89	26	98	40																					
4	ROCK230617	ROCK230617	ROCK190554	ROCK141351	0.0	101	56	100	67	99	60	104	5	90	12	97	33																					
5	ROCK230619	ROCK230619	ROCK190554	ROCK141221	0.0	101	56	99	68	100	61	101	5	90	12	97	33																					
6	ROCK230638	ROCK230638	ROCK190554	ROCK150830	0.0	103	56	98	67	96	61	103	5	90	16	95	34																					
7	ROCK230654	ROCK230654	ROCK190554	ROCK210506	0.4	99	57	102	69	99	57	108	5	82	16	99	34																					
															★★★																							
1	ROCK210521	ROCK210521	GLSN122	ROCK130558	0.0	110	57	90	72	93	59	116	8	71	16	89	36																					

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteing	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID												
						★★★★★						
1	ROCK190518	ROCK190518	GLSG38	ROCK150840	0.0	8158	10876	13668	948	10037	11646	
						★★★★						
1	ROCK160504	ROCK160504	AI242JOB	ROCK070320	0.0	10762	9676	10674	10919	9944	10552	
2	ROCK160543	ROCK160543	JOBH002	ROCK110321	0.0	10157	9475	12672	965	10140	10847	
3	ROCK170500	ROCK170500	ROCK140992	ROCK150044	0.0	9556	10473	11667	975	8136	10644	
4	ROCK170514	ROCK170514	AI242JOB	ROCK070308	0.0	10762	9976	9073	10919	11442	10351	
5	ROCK170524	ROCK170524	AI242JOB	ROCK070305	0.0	10662	9976	9771	10719	10244	10251	
6	ROCK170530	ROCK170530	GLSG38	ROCK130564	0.0	9158	10176	12172	1008	9742	10548	
7	ROCK180545	ROCK180545	AI242JOB	ROCK070366	0.0	10662	10076	9172	10519	9842	10051	
8	ROCK180546	ROCK180546	AI242JOB	ROCK070305	0.0	10662	9676	10972	10819	11044	10852	
9	ROCK180564	ROCK180564	GLSG38	ROCK070304	0.0	8858	10272	12571	998	10840	10947	
10	ROCK190506	ROCK190506	GLSG38	ROCK141213	0.0	9158	10376	10968	1028	9736	10146	
11	ROCK190508	ROCK190508	GLSG38	ROCK150830	0.0	9058	10076	12268	1018	9736	10546	
12	ROCK190552	ROCK190552	ROCK160538	ROCK130573	0.0	9558	10075	11366	988	10234	10344	
13	ROCK210501	ROCK210501	GLSN122	ROCK070344	0.0	8957	11772	10557	988	7624	10839	
14	ROCK210511	ROCK210511	GLSN122	ROCK160504	0.0	10158	10174	10860	11312	8532	10743	
15	ROCK210517	ROCK210517	GLSN122	ROCK070335	0.0	9157	11272	10959	1008	8224	10939	
16	ROCK210529	ROCK210529	GLSN122	ROCK130573	0.0	9858	10573	10059	10311	7728	10041	
17	ROCK210542	ROCK210542	GLSN122	ROCK180546	0.0	9958	10474	10759	10912	9032	10943	
18	ROCK210566	ROCK210566	NMS 160003	ROCK160530	0.5	10162	9977	10463	9219	10238	10048	
19	ROCK230603	ROCK230603	ROCK190554	ROCK160508	0.0	9756	10169	11161	1025	10020	10536	
20	ROCK230629	ROCK230629	ROCK190554	ROCK160536	0.0	9856	10269	10360	1005	9320	10036	
21	ROCK230634	ROCK230634	ROCK190554	ROCK210566	0.0	9758	10469	10458	9510	9721	10237	
22	ROCK230641	ROCK230641	ROCK190554	ROCK210501	0.4	9057	11368	10456	985	8416	10734	
23	ROCK230643	ROCK230643	ROCK190554	ROCK210529	0.4	9557	10769	10257	1016	8517	10335	
24	ROCK230655	ROCK230655	ROCK190554	ROCK210514	0.4	9857	10368	10557	1055	8317	10234	
						★★★★						
1	ROCK160519	ROCK160519	AI242JOB	ROCK070341	0.0	11162	9476	9075	11419	9844	9752	
2	ROCK160530	ROCK160530	JOBH002	ROCK110314	0.0	10657	9175	11073	1057	9240	9847	
3	ROCK160539	ROCK160539	AI242JOB	ROCK070275	0.0	10762	9876	9574	10819	8544	9952	
4	ROCK170504	ROCK170504	ROCK140992	ROCK150833	0.0	10856	9573	8668	1055	9436	9044	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	
Gesorteer op ID											
☆☆☆											
5	ROCK180503	ROCK180503	ROCK150614	ROCK150825	0.0	109 58	98 74	84 69	101 14	91 38	93 47
6	ROCK180515	ROCK180515	ROCK150838	ROCK150615	0.0	109 56	93 74	89 69	106 5	98 35	92 44
7	ROCK180539	ROCK180539	AI242JOB	ROCK141199	0.0	113 62	93 76	85 72	114 19	106 42	96 51
8	ROCK190520	ROCK190520	0213	ROCK160519	0.0	108 57	94 76	92 66	109 10	109 38	97 46
9	ROCK190545	ROCK190545	0213	ROCK160667	0.0	110 56	89 76	100 64	110 5	102 36	96 44
10	ROCK210504	ROCK210504	GLSN122	ROCK150830	0.0	103 57	98 72	98 59	110 8	69 26	94 40
11	ROCK210506	ROCK210506	GLSN122	ROCK150818	0.0	105 57	96 73	94 59	117 9	72 26	93 40
12	ROCK210507	ROCK210507	GLSN122	ROCK150826	0.0	110 57	90 72	91 59	119 8	76 24	90 39
13	ROCK210512	ROCK210512	GLSN122	ROCK150842	0.0	102 57	100 67	98 59	108 8	71 26	96 38
14	ROCK210514	ROCK210514	GLSN122	ROCK141213	0.0	103 57	96 72	106 59	112 8	74 26	99 40
15	ROCK210527	ROCK210527	GLSN122	ROCK140885	0.0	106 57	94 72	100 59	114 8	83 26	96 40
16	ROCK210540	ROCK210540	GLSN122	ROCK180551	0.0	105 58	99 74	99 58	114 12	68 31	98 43
17	ROCK210551	ROCK210551	NMS 160003	ROCK160539	0.0	106 63	96 77	99 63	99 20	92 39	97 49
18	ROCK210553	ROCK210553	NMS 160003	ROCK170539	0.0	112 63	91 77	85 63	106 20	99 38	90 49
19	ROCK210561	ROCK210561	NMS 160003	ROCK160534	0.0	102 62	97 77	107 64	94 19	98 38	99 48
20	ROCK220500	ROCK220500	ROCK180548	ROCK170504	0.0	99 57	97 75	102 59	104 5	91 20	96 38
21	ROCK220516	ROCK220516	ROCK180548	ROCK180503	0.0	102 57	96 75	102 59	105 8	89 21	96 38
22	ROCK220535	ROCK220535	JOBXF317	ROCK170822	0.0	105 57	92 74	100 60	111 5	79 25	92 39
23	ROCK230607	ROCK230607	ROCK190554	ROCK210507	0.4	101 57	100 68	97 57	109 5	84 16	97 34
24	ROCK230639	ROCK230639	ROCK190554	ROCK150825	0.0	101 56	99 67	100 60	103 5	88 15	96 34
☆☆											
1	ROCK220513	ROCK220513	JOBXF317	ROCK180539	0.0	115 58	85 75	86 62	123 10	99 26	89 41
2	ROCK220520	ROCK220520	JOBXF317	ROCK130557	0.0	121 58	76 74	87 64	128 10	89 22	83 40
☆☆											
1	ROCK180500	ROCK180500	ROCK150838	ROCK150840	0.0	121 56	86 74	55 69	113 5	93 36	73 45
2	ROCK180508	ROCK180508	ROCK150838	ROCK150607	0.0	120 56	83 73	72 64	113 5	84 35	76 43