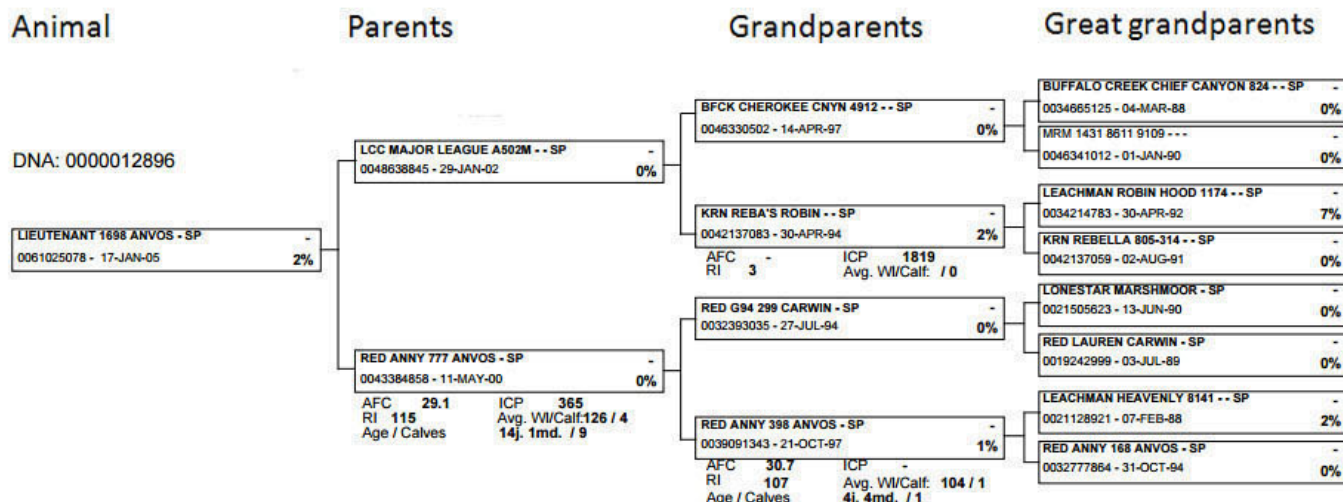


Explanation of catalogue

LOT: Lot number
Ident.nr: Identification number (Herd + birth year + number)
Section: SP = Studbook Proper
Reg.number: SA Stud Book Registration number

Pedigree



AFC: Age at first calving
 ICP: Intercalving period
 RI: Reproduction index
 Avg. Wt/calf: Average Wean Index / Number of calves
 Age / Calves: Age of cow and number of calves

Breeding value index	CALVING EASE		MILK	CALF GRWTH	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Frame Score	Height	
	117	94	120	104	-	107	105	105	93	101	77	
	-53 ₆₃	.6 ₆₁	12.2 ₃₀	18.4 ₆₁	- ₈₀	36 ₆₁	145 ₆₇	81 ₆₇	-36 ₆₃	29 ₇₁	-2 ₇₄	
Weights/Index	36			270 (100)	- (-)		90	93.3	92.31	1375	-	
Remarks:												
-												

EBV ind and EBV: Breeding Value Index and Breeding Value
 (EBVs are also expressed as easily interpretable Breeding Value Index)

Birth wght Birth Weight
 Birth Mat Birth Maternal
 Milk Milk
 Wean wght Weaning weight
 12 M 12 M weight (12- and 18 mnths)
 Mat.wght Mature weight
 ADG Average daily gain (growth)
 Kleiber Kleiber ratio (efficient growth on veld)
 FCR Feed Conversion Ratio (kg feed/kg Weight gain)
 Length Body length
 Frame Score Shoulder or hip height
 Scrotum Scrotum circumference
 AFC Age at first calf
 ICP Intercalving period

Logix Genetic Catalogue

The Selection Values in this catalogue indicate the genetic merit of the animals since all environmental effects have been removed. Selection Values are a combination of relevant breeding values and are based on animals that were scientifically measured according to international norms. Breeding values are estimated from performance of ancestors and progeny, as well as own performance.

It is easy to interpret Selection Values:

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

Accuracy (Acc):

The amount of information available for breeding value estimation is indicated with an accuracy value (Acc). The accuracy is a value between 0 and 99. Younger animals have lower accuracies than older animals.

A combination of the following information is used to estimate the accuracy:

- **Parents:** Known or unknown; Accuracy of parents' breeding values.
- **Own measurement:** Animal is measured for trait, or genetically correlated trait
- **Progeny:** Number of progeny measured for trait or correlated traits

Wide interpretation of Acc:

- Acc>80%: A lot of information, AI bull, many offspring
- Acc>60%: Animal has measured progeny
- Acc>30%: Animal measured
- Acc <30%: Little information

Sub Value	What does an above breed average value (100) mean?
Calving Ease	Smaller calf at birth – easier calving
Milk	Cows / daughters with more milk and better mothering traits
Calf Growth	Heavier calf at wean due to growth ability of the calf itself.
Low Maintenance	Animals with lower maintenance requirements (lower mature weight EBVs).
Fertility	Cows / daughters that calve earlier and / or more regularly.



Star Grading	Selection Value
☆	<60
★	60-69
★★	70-79
★★★	80-89
★★★★	90-99
★★★★★	100-109
★★★★★	110-119
★★★★★	120-129
★★★★★	130-139
★★★★★	>140

Selection Value	What does it measure?	Notes
Cow Value	Genetic merit to breed daughters that are fertile, calve easily, wean heavy calves, have lots of milk and low maintenance requirements.	Combination of the sub-values Calving Ease, Milk, Calf Growth, Maintenance and Fertility.
Growth Value	Bulls /Cows with genetic merit for growth and growth efficiency after weaning.	The animal's genetic merit for growth summarized in a single value.
Production Value	Combination of Cow Value and Growth Value.	Single value that summarizes the genetic merit of the animal.

LOT 1

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161614MALESP008438466820-OCT-16

SK161614BLACK

DNA: -

SK SK161614 - SP-0084384668 - 20-OCT-160%

EPWORTH PERFECT - SP-0075645150 - 26-AUG-120%



SK SK101131 - SP-0071016125 - 28-APR-100%

AFC 40ICP 369RI 101Avg. Wt/Calf101 / 4Age / Calves7j.4m. / 5

- NICHOLS PERFORMA D162 - SP-0071627517 - 01-APR-940%

EPWORTH DUCHESS 43RD - SP-0043587328 - 17-SEP-001%

AFC 34ICP 369RI 111Avg. Wt/Calf: 100 / 11Age / Calves13j.0m. / 11

- MVF VRD DATELINE 913P - SP-0066400953 - 09-FEB-040%

SK SK 05 0841 - SP-0062031877 - 17-MAY-052%

AFC 27ICP 443RI 103Avg. Wt/Calf: 98 / 7Age / Calves10j.8m. / 8

- NICHOLS FORMULA U193 - -0071627509 - 01-JAN-900%

- NICHOLS LULA B87 - -0071627491 - 01-JAN-900%

OF EPWORTH NHD DARK DUKE - SP-0032187288 - 28-JUL-940%

OF EPWORTH DUCHESS 22ND - SP-0031869886 - 30-JUN-940%

- VERMILION DATELINE 7078 - -0066400946 - 07-JAN-980%

- MVF LADY DI 60K - -0066400920 - 06-JAN-980%

SK PALMERSTON - SP-0046437323 - 14-SEP-020%

SK CAROLE - SP-0046888210 - 27-NOV-023%

Calving easeMilkCalf growthMaintenanceGrowth test

Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length
99	96	96	88	88	90	99	99	100	116	104
1.06 ₆₂	.51 ₄₁	4.7 ₃₆	11.5 ₅₄	17.0 ₆₂	18 ₂₁	125 ₅₆	70 ₅₆	-54 ₁₁	1 ₆₈	34 ₆₄
38			241 (94)	- (-)		116	99 .	100	-	1355

Remarks:
-

Breeding value indexBreeding valueWeights/Index

LOT 2

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161616MALESP008438469222-OCT-16

SK161616BLACK

DNA: -

SK SK161616 - SP-0084384692 - 22-OCT-160%

EPWORTH PERFECT - SP-0075645150 - 26-AUG-120%



SK SK121244 - SP-0074975624 - 08-MAY-120%

AFC 28ICP 393RI 113Avg. Wt/Calf100 / 2Age / Calves4j.5m. / 3

- NICHOLS PERFORMA D162 - SP-0071627517 - 01-APR-940%

EPWORTH DUCHESS 43RD - SP-0043587328 - 17-SEP-001%

AFC 34ICP 369RI 111Avg. Wt/Calf: 100 / 11Age / Calves13j.0m. / 11

SK ROOSEVELD - SP-0065411571 - 24-NOV-070%

SK POWER PIXEL - SP-0069377612 - 21-OCT-090%

AFC 31ICP 402RI 108Avg. Wt/Calf: 98 / 5Age / Calves9j.1m. / 7

- NICHOLS FORMULA U193 - -0071627509 - 01-JAN-900%

- NICHOLS LULA B87 - -0071627491 - 01-JAN-900%

OF EPWORTH NHD DARK DUKE - SP-0032187288 - 28-JUL-940%

OF EPWORTH DUCHESS 22ND - SP-0031869886 - 30-JUN-940%

- KAHARAU CRESCENDO 792 - SP-0061474706 - 11-AUG-000%

SK BLACK BEAUTY - SP-0046887113 - 14-OCT-020%

CHALET EXON - SP-0063250229 - 05-SEP-061%

SK CAPRICE - SP-0063393383 - 26-SEP-062%

Calving easeMilkCalf growthMaintenanceGrowth test

Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length
94	99	88	97	97	88	99	99	100	113	105
1.51 ₆₁	.4 ₃₉	2.3 ₃₃	16.8 ₅₅	24.3 ₆₀	15 ₂₄	127 ₅₄	71 ₅₄	-55 ₅	1 ₆₆	34 ₆₂
36			265 (106)	- (-)		93	99 .	100	-	1326

Remarks:
-

Breeding value indexBreeding valueWeights/Index

SK CLARENDON - SP	-
0048919526 - 15-MAY-04	1%

Breeding value index
Breeding value
Weights/Index

ANGUS

SK CAFE AU LAIT - SP	-
0062031430 - 13-OCT-05	1%

Breeding value index
Breeding value
Weights/Index

0002447500 - 31-AUG-05	1%
SK KAIKOHE - SP	-
0061628111 - 24-SEP-05	2%

Breeding value index
Breeding value
Weights/Index

0085915726 10-OCT-17

0047563752 - 27-SEP-03	0%
- BADLANDS MR BEEF 805 - SP	-

Breeding value index
Breeding value
Weights/Index

LYNDHURST 98 498 - SP	-
0040930984 - 20-OCT-98	4%

Breeding value index
Breeding value
Weights/Index

SK EMPRESS - SP	-
0047953930 - 28-OCT-03	2%

Breeding value index
Breeding value
Weights/Index

LYNDHURST 01 643 - SP	-
0045229747 - 08-OCT-01	3%

Breeding value index
Breeding value
Weights/Index

SK LYCRIC - SP	-
0048071476 - 04-NOV-03	7%

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
100	80	108	98	98	97	115	117	112	120	114	
.91 ₆₂	1.12 ₄₁	8.4 ₃₈	15.2 ₅₆	25.0 ₆₂	26 ₁₈	196 ₅₆	113 ₅₆	-75 ₅	2 ₆₈	44 ₆₄	
41			260 (101)	- (-)		122	117.	112	-	1407	
Remarks: -											

ANGUS

Breeding value index
Breeding value
Weights/Index

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
88	105	99	104	104	101	102	99	111	109	98	Vacc. -
2.04 ₆₈	.18 ₅₅	5.6 ₅₃	20.9 ₆₄	29.0 ₆₉	31 ₄₅	139 ₆₃	71 ₆₃	-73 ₂₃	1 ₇₂	27 ₇₀	
37			244 (96)	- (-)		98	99 .	111	-	1294	
Remarks:											
-											

LOT 13

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161625MALESP008438467630-OCT-16

SK161625

BLACK

DNA: -

SK SK161625 - SP

0084384676 - 30-OCT-160%

EPWORTH PERFECT - SP

0075645150 - 26-AUG-120%



SK SK101137 - SP

0071385041 - 20-SEP-100%

AFC35ICP375

RI107Avg. Wt/Calf87 / 4

Age / Calves7j.0m. / 5

- NICHOLS PERFORMA D162 - SP

0071627517 - 01-APR-940%

EPWORTH DUCHESS 43RD - SP

0043587328 - 17-SEP-001%

AFC34ICP369

RI111Avg. Wt/Calf: 100 / 11

Age / Calves13j.0m. / 11

- MVF VRD DATELINE 913P - SP

0066400953 - 09-FEB-040%

SK EDEN PARK - SP

0047583786 - 03-OCT-030%

AFC47ICP383

RI97Avg. Wt/Calf: 97 / 8

Age / Calves10j.2m. / 7

- NICHOLS FORMULA U193 - -

0071627509 - 01-JAN-900%

- NICHOLS LULA B87 - -

0071627491 - 01-JAN-900%

OF EPWORTH NHD DARK DUKE - SP

0032187288 - 28-JUL-940%

OF EPWORTH DUCHESS 22ND - SP

0031869886 - 30-JUN-940%

- VERMILION DATELINE 7078 - -

0066400946 - 07-JAN-980%

- MVF LADY DI 60K - -

0066400920 - 06-JAN-980%

- WAIHOHONU 113 - SP

0045772555 - 10-AUG-950%

LYNDHURST 01 632 - SP

0044835460 - 20-MAY-014%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
99	95	91	87	87	88	101	107	107	107	94	
1 ₆₁	.56 ₄₀	3.3 ₃₇	10.9 ₅₄	16.1 ₆₁	15 ₂₁	134 ₅₄	90 ₅₄	-66 ₁₁	1 ₆₇	23 ₆₃	
34			229 (90)	- (-)		102	107.	107	-	1310	
Remarks: -											

Breeding value index
Breeding value
Weights/Index

LOT 14

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161633MALEPEN008666255820-NOV-16

SK161633

BLACK

DNA: -

SK SK161633 - PEN

0086662558 - 20-NOV-160%

EPWORTH PERFECT - SP

0075645150 - 26-AUG-120%



SK SK121290 - SP

0076241215 - 05-DEC-125%

AFC47ICP-

RI56Avg. Wt/Calf: / 0

Age / Calves3j.11m. / 1

- NICHOLS PERFORMA D162 - SP

0071627517 - 01-APR-940%

EPWORTH DUCHESS 43RD - SP

0043587328 - 17-SEP-001%

AFC34ICP369

RI111Avg. Wt/Calf: 100 / 11

Age / Calves13j.0m. / 11

SK ROOSEVELD - SP

0065411571 - 24-NOV-070%

SK CAMILLA - SP

0063567168 - 11-NOV-062%

AFC41ICP557

RI73Avg. Wt/Calf: 101 / 3

Age / Calves8j.0m. / 4

- NICHOLS FORMULA U193 - -

0071627509 - 01-JAN-900%

- NICHOLS LULA B87 - -

0071627491 - 01-JAN-900%

OF EPWORTH NHD DARK DUKE - SP

0032187288 - 28-JUL-940%

OF EPWORTH DUCHESS 22ND - SP

0031869886 - 30-JUN-940%

- KAHARAU CRESCENDO 792 - SP

0061474706 - 11-AUG-000%

SK BLACK BEAUTY - SP

0046887113 - 14-OCT-020%

SK LOMO - SP

0046436234 - 21-AUG-020%

LYNDHURST 00 608 - SP

0043879725 - 10-NOV-005%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
91	98	87	97	97	88	98	98	-	111	108	
1.71 ₆₀	.45 ₃₆	2.1 ₃₁	16.7 ₄₄	23.7 ₆₂	16 ₁₇	124 ₅₄	68 ₅₄	- .	1 ₆₆	37 ₆₂	
36			- (-)	- (-)		106	98 .	-	-	1357	
Remarks: Commercial bull											

Breeding value index
Breeding value
Weights/Index

LOT 15

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161595MALESP008438411408-SEP-16

SK161595

RED

DNA: -

SK SK161595 - SP-0084384114 - 08-SEP-163%

NETHERWOOD JACMARS TOY - SP-0071121594 - 04-AUG-101%



SK PINK CHAMPAGNE - SP-0067500199 - 16-NOV-085%

AFC 38ICP 338RI 110Avg. Wt/Calf104 / 5Age / Calves7j.9m. / 6

BLAIRMORE 02 68 - SP-0046386488 - 23-AUG-022%

NETHERWOOD RK06041 - SP-0064510530 - 27-SEP-060%

AFC 33ICP 411RI 102Avg. Wt/Calf: 98 / 2Age / Calves3j.10m. / 2

SHANTON 05 0032 - SP-0061363503 - 19-AUG-052%

SK ERIE - SP-0049442106 - 09-NOV-041%

AFC 33ICP 385RI 105Avg. Wt/Calf: 106 / 3Age / Calves4j.10m. / 3

BLAIRMORE TOY BOY - SP-0042117903 - 13-JUN-991%

BLAIRMORE KING LAUN - SP-0043314616 - 29-APR-000%

SHANTON 02 0071 - SP-0046699500 - 03-NOV-021%

TARZAN MONA 907 - SP-0042820233 - 30-JUL-990%

- LEACHMAN COPPER ROB 1204D - SP-0035599158 - 09-MAR-942%

VEEJAY 98 2551 - SP-0040587685 - 26-AUG-980%

VANSIA JMS 01 09 - SP-0044824050 - 02-JUN-010%

LYNDHURST 00 614 - SP-0043879808 - 27-NOV-005%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
102	86	102	98	98	106	95	89	92	114	109	
.79 ⁶⁵	.89 ⁴⁷	6.7 ⁴⁵	15.9 ⁶⁰	24.5 ⁶⁸	36 ²⁰	109 ⁶³	47 ⁶³	-40 ³³	1 ⁷²	38 ⁶⁹	
34			249 (99)	- (-)		95	89 .	92	-	1332	
Remarks: -											

Breeding value index
Breeding value
Weights/Index

LOT 16

0082848, S. KNOTT, WOLSELEY ESTATE,P.O. BOX 22,KEI ROAD,4920,(T)



NameIdent. numberSexSectionReg. numberBirth Date

SKSK 161590MALESP008438402302-SEP-16

SK161590

RED

DNA: -

SK SK161590 - SP-0084384023 - 02-SEP-163%

NETHERWOOD JACMARS TOY - SP-0071121594 - 04-AUG-101%



SK BEST BET - SP-0067139923 - 07-OCT-087%

AFC 39ICP 350RI 109Avg. Wt/Calf101 / 5Age / Calves8j.11m. / 7

BLAIRMORE 02 68 - SP-0046386488 - 23-AUG-022%

NETHERWOOD RK06041 - SP-0064510530 - 27-SEP-060%

AFC 33ICP 411RI 102Avg. Wt/Calf: 98 / 2Age / Calves3j.10m. / 2

SHANTON 05 0032 - SP-0061363503 - 19-AUG-052%

SK SK 05 0837 - SP-0062031067 - 17-MAY-051%

AFC 27ICP 382RI 114Avg. Wt/Calf: 93 / 4Age / Calves5j.4m. / 4

BLAIRMORE TOY BOY - SP-0042117903 - 13-JUN-991%

BLAIRMORE KING LAUN - SP-0043314616 - 29-APR-000%

SHANTON 02 0071 - SP-0046699500 - 03-NOV-021%

TARZAN MONA 907 - SP-0042820233 - 30-JUL-990%

- LEACHMAN COPPER ROB 1204D - SP-0035599158 - 09-MAR-942%

VEEJAY 98 2551 - SP-0040587685 - 26-AUG-980%

VANSIA JMS 01 09 - SP-0044824050 - 02-JUN-010%

LYNDHURST 98 492 - SP-0040650160 - 14-SEP-980%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
104	83	101	94	94	100	96	90	89	112	115	
.62 ⁶⁵	1.01 ⁴⁸	6.1 ⁴⁵	14.2 ⁶⁰	22.0 ⁶⁷	29 ¹⁹	114 ⁶³	48 ⁶³	-34 ³²	1 ⁷²	44 ⁶⁹	
35			243 (96)	- (-)		89	90 .	89	-	1384	
Remarks: -											

Breeding value index
Breeding value
Weights/Index

LYNDHURST JULIET - SP	-
0017489717 - 06-NOV-88	0%

Breeding value index
Breeding value
Weights/Index

ANGUS

LYNDHURST 01 647 - SP	-
0045401437 - 11-OCT-01	2%

Breeding value index
Breeding value
Weights/Index

ANGUS 100

LYNDHURST 01 634 - SP	-
0045142155 - 31-AUG-01	2%

Breeding value index
Breeding value
Weights/Index

SK GISBOURNE - SP	-
0046887220 - 18-OCT-02	0%

Breeding value index
Breeding value
Weights/Index

----	-
---	-%
----	-
---	-%
- RED NORTHLINE ROB ROY 122K - -	-
0073752099 - 01-JAN-00	0%
- RED NORTHLINE DUCHESS 911D - -	-
0078156148 - 01-JAN-91	0%
- RED TER-RON FULLY LOADED 540R - SP	-
0067178376 - 09-FEB-05	3%
- RED HEAD BEULA 120L - -	-
0069128429 - 04-APR-04	0%
- NEO-SHO MILLENIUM 065G - SP	-
0046032157 - 24-SEP-97	0%
- LYNDHURST 01 647 - SP	-
0045401437 - 11-OCT-01	2%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No Tests: - Vacc. -
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	
82	111	90	118	118	125	118	114	112	119	120	
2.58 ₅₈	-.07 ₄₅	2.8 ₄₁	27.3 ₆₃	39.8 ₅₃	58 ₂₄	210 ₄₅	105 ₄₅	-76 ₁₇	1 ₅₁	50 ₄₉	
31			300 (113)	- (-)		-	114.	112	-	-	
Remarks:											
-											

ANGUS

- HF KODIAK 5R - SP	-
0073756041 - 01-JAN-00	0%
- HF ECHO 84R - -	-
0076132109 - 01-JAN-00	0%
- S A V NET WORTH 4200 - SP	-
0063171318 - 03-JUN-04	1%
MEQUATLING MATRIARCH 06 0047 - SP	-
0062844709 - 26-JUN-06	2%
WOODVIEW BIG BOY - SP	-
0042284836 - 13-JUL-99	0%
WOODVIEW ANGELIQUE 240 - SP	-
0047617949 - 17-JUL-03	1%
SK LOMO - SP	-
0046436234 - 21-AUG-02	0%
LYNDHURST 00 608 - SP	-
0043879725 - 10-NOV-00	5%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No	
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
112	94	119	104	104	99	116	115	106	114	116	Vacc. -	
-14 ₆₁	.59 ₄₀	11.5 ₃₈	16.2 ₅₄	29.6 ₄₂	28 ₂₈	201 ₃₉	109 ₃₉	-66 ₂₁	1 ₄₃	45 ₄₂		
34			248 (102)	- (-)		-	115.	106	-	-		
Remarks:												
-												

0046471389 - 27-SEP-02	5%
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Breeding value index Breeding value Weights/Index	CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					Semen donor: No	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
	108	83	125	109	109	105	118	117	109	117	118	Vacc. -	
	.23 ₆₀	1 ₄₁	13.3 ₃₈	18.1 ₅₄	32.9 ₄₁	35 ₂₉	211 ₃₈	112 ₃₈	-70 ₂₁	1 ₄₃	48 ₄₁		
	34			263 (109)	- (-)		-	117.	109	-	-		
	Remarks: -												