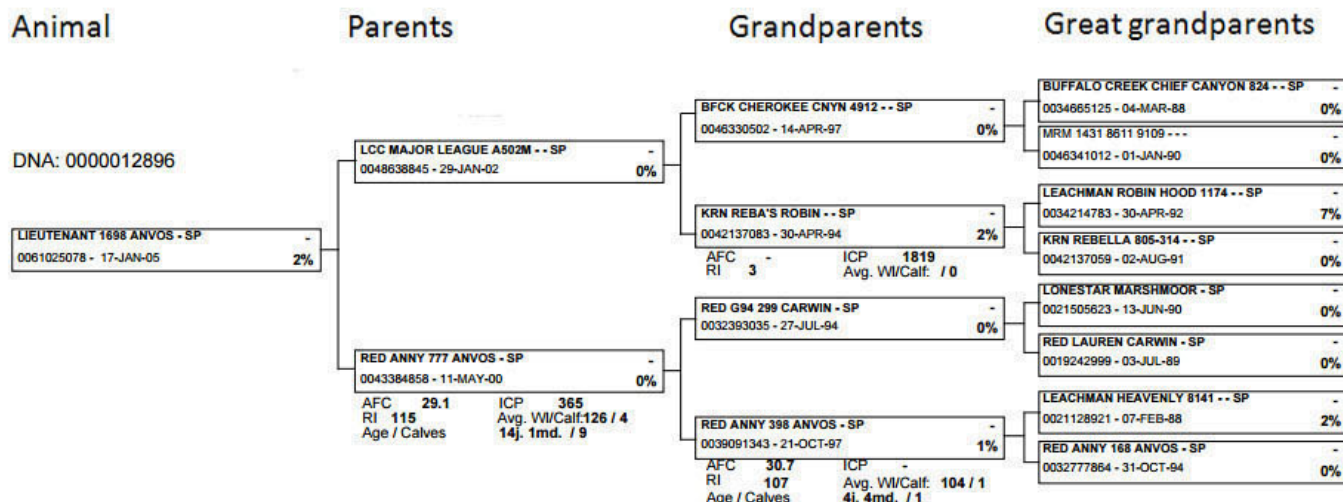


Explanation of catalogue

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.

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

ANGUS 100

172 - SP -

AFC	38	ICP	375
RI	104	Avg. Wt/Calf:	95 / 5
Age / Calves		7j.2m. / 5	

Breeding value index
Breeding value
Weights/Index

172 - SP -

AFC	35	ICP	508
RI	88	Avg. Wt/Calf:	86 / 2
Age / Calves		7j.0m. / 4	

Breeding value index
Breeding value
Weights/Index

0041137993 - 04-DEC-98	0%
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Breeding value index
Breeding value
Weights/Index

ANGUS

0046662151 - 12-OCT-02	1%
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Breeding value index
Breeding value
Weights/Index

Breeding value index Breeding value Weights/Index	CALVING EASE ★☆☆		MILK ★★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★		GROWTH TEST					In Vitro	
												Flushings/Embrios/Calves: 0/0/0	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
	86	83	110	118	118	110	129	128	122	114	122	Vacc. -	
	2.79 ₆₉	1.08 ₄₆	8.6 ₄₉	33.5 ₆₆	53.8 ₆₂	48 ₃₉	320 ₄₀	169 ₄₀	-117 ₁₇	1 ₄₄	64 ₄₃		
	36			213 (116)	297(119)		-	128.	122	-	-		
Remarks: Open													

Breeding value index Breeding value Weights/Index	CALVING EASE ★★☆		MILK ★★	CALF GRWTH ★★★	MAINTENANCE ★★★		GROWTH TEST					In Vitro	
												Flushings/Embrios/Calves: 0/0/0	
	Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
	82	119	84	97	97	93	106	113	107	101	94	Vacc. -	
	3.11 ₇₄	-36 ₆₅	1.1 ₆₃	24.8 ₆₉	36.9 ₅₄	28 ₃₉	214 ₅₂	130 ₅₂	-87 ₃₁	0 ₅₄	35 ₅₃		
	42			258 (107)	- (-)		-	113.	107	-	-		
Remarks: 75 Days WB Slam dunk													

19-JUL-13

CALVING EASE ★★		MILK ★★★	CALF GRWTH. ★★	MAINTENANCE ★★★★☆		GROWTH TEST					In Vitro
											Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -
95	88	105	86	86	86	95	102	96	97	90	Vacc. -
1.95 ₇₆	.86 ₇₀	7.1 ₆₈	16.9 ₇₁	28.0 ₅₉	20 ₃₃	164 ₅₀	102 ₅₀	-66 ₂₃	0 ₅₂	31 ₅₂	
40			255 (106)	- (-)		-	102.	96	-	-	
Remarks:											
90 Days WB Slamdunk											

27-SEP-13

CALVING EASE ☆☆		MILK ★★★★☆	CALF GRWTH. ★★	MAINTENANCE ★★★		GROWTH TEST					In Vitro	
Birth wght		Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
98	60	130	92	92	96	106	105	106	113	111	Tests: -	
1.7 ₇₂	1.98 ₅₉	14.5 ₆₃	18.8 ₆₈	32.8 ₅₆	32 ₂₉	216 ₃₄	112 ₃₄	-86 ₂₅	1 ₃₆	52 ₃₅	Vacc. -	
39			275 (96)	- (-)		-	105.	106	-	-		
Remarks: 60 Days WB Slam dunk												

0078482379 08-OCT-13

0040374118 - 02-AUG-98	6%
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Weights/Index

BLACK

0047583133 - 27-JUL-03	1%
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Weights/Index

0046517579 - 24-SEP-02	1%
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Weights/Index

0022350433 - 04-OCT-90	0%
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Weights/Index

Name	Ident. number	Sex	Section	Reg. number	Birth Date	
VEEJAY	CP 096069	FEMALE	SP	0069225795	27-AUG-09	
09 6069		RED				
DNA: -						
VEEJAY 09 6069 - SP 0069225795 - 27-AUG-09 0% AFC 35 ICP 487 RI 90 Age / Calves 10j.10m. / 7 Avg. Wt/Calf: 110 / 6 CALVINGS 07/12 ,09/13 , 10/14 ,10/15 , 09/16 ,08/19 , 07/20	- B C MATRIX 4132 - SP 0064976293 - 12-JAN-02 0% VEEJAY 03 3901 - SP 0047062286 - 03-MAR-03 4% AFC 29 ICP 426 RI 104 Avg. Wt/Calf:101 / 8 Age / Calves 10j.7m. / 8	- O C C EMBLAZON 854E - SP 0064976319 - 01-JAN-85 6% - CAF PURE PRIDE EXT 99 - 0064976301 - 01-JAN-99 0% AFC - ICP - RI - Avg. Wt/Calf: / 0 Age / Calves - / - MARSHMOOR IMPRESSIVE BOY - SP 0034314096 - 12-AUG-95 2% VEEJAY 98 2578 - SP 0040587941 - 31-AUG-98 0% AFC 38 ICP 383 RI 105 Avg. Wt/Calf: 103 / 3 Age / Calves 10j.6m. / 8	- D H D TRAVELER 6807 - SP 0026636795 - 10-FEB-84 0% - DIXIE ERICA OF CH 1019 - SP 0043666718 - 01-JAN-83 0% - N BAR EMULATION EXT - SP 0035599166 - 02-JAN-86 13% - GIBBET HILL PURE PRIDE -- 0064976228 - 01-JAN-90 0% - LEACHMAN IMPRESSIVE ROB 1095B - SP 0032385460 - 31-MAR-92 0% MARSHMOOR PHYLETIC 1533 - SP 0025206350 - 20-DEC-91 0% - LEACHMAN COPPER ROB 1204D - SP 0035599158 - 09-MAR-94 2% VEEJAY 95 1918 - SP 0034707778 - 29-OCT-95 0%			

Breeding value index	CALVING EASE ★★★★☆		MILK ★★★★	CALF GRWTH. ★★★☆☆	MAINTENANCE ★★★☆☆		GROWTH TEST					In Vitro	
	Birth wght		Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
	117	96	108	95	95	109	81	75	83	87	92	Tests: -	
	-.03 ₈₁	.55 ₇₈	8 ₇₇	21.4 ₇₇	35.2 ₇₁	46 ₃₇	98 ₃₅	35 ₃₅	-38 ₂₄	-1 ₃₅	33 ₃₄	Vacc. -	
	36			251 (105)	261(106)		-	75 .	83	-	-		
Remarks: Open													

Name	Ident. number	Sex	Section	Reg. number	Birth Date
CHALET	NK 110014	FEMALE	SP	0073605735	24-AUG-11
JIPSEY HALEY	BLACK				
DNA: -	- DUNLOUISE JIPSEY EARL E161 - SP 0072192693 - 26-JUL-05 11%			- BETRO OFGLASSLOCHIE -- 0071724298 - 01-JAN-70 0%	- ROCKIE OF WOODVIEW -- 0071724280 - 01-JAN-66 0% - BETHROTTHED 19TH OF GLASSLOCH -- 0071724272 - 01-JAN-60 0%
CHALET JIPSEY HALEY - SP 0073605735 - 24-AUG-11 0%				- DUNLOUISE JIPSEY CLOVA C095 -- 0072192685 - 01-JAN-84 5% AFC - ICP - RI - Avg. WI/Calf: / 0 Age / Calves - / -	- BERNARDO OF CLASSLOCHIE -- 0072192677 - 01-JAN-75 0% - CANNAHARS JIPSEY YOKO Y485 -- 0072192669 - 01-JAN-80 0%
AFC 35 ICP 457 RI 94 Age / Calves 7j.11m. / 5 Avg. WI/Calf: 100 / 4 CALVINGS 08/14 , 09/15 , 08/16 , 07/18 , 08/19	CHALET HOLLY PIP - SP 0065116766 - 06-SEP-07 0%			CHALET ELM - SP 0047731088 - 26-OCT-03 0%	- BON VIEW NEW DESIGN 878 - SP 0046032165 - 17-FEB-98 0%
	AFC 35 ICP 403 RI 105 Avg. WI/Calf: 90 / 6 Age / Calves 12j.10m. / 10			VEEJAY 00 3112 - SP 0043819788 - 01-OCT-00 3% AFC 34 ICP 372 RI 110 Avg. WI/Calf: 108 / 7 Age / Calves 9j.11m. / 8	WOODVIEW 92 106 VAL - SP 0026669242 - 06-SEP-92 0% VEEJAY RAMROD 2626 - SP 0041388489 - 17-SEP-98 1% VEEJAY 97 2386 - SP 0038962254 - 06-OCT-97 0%

Breeding value index	CALVING EASE ★★★★		MILK ★★★★☆	CALF GRWTH. ★★☆	MAINTENANCE ★★★★		GROWTH TEST					In Vitro	
												Flushings/Embrios/Calves: 0/0/0	
	Birth wght	Birth Mat.	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
	128	103	112	74	74	77	81	83	86	87	83	Vacc. -	
	-1.03 ₇₆	.28 ₇₀	9.3 ₇₀	9.9 ₆₆	18.2 ₅₀	10 ₂₈	99 ₁₄	57 ₁₄	-44 ₁₁	-1 ₁₅	24 ₁₅		
Weights/Index	39			- (-)	- (-)		-	83 .	86	-	-		
Remarks: Open													

LOT 35C

0672857, BEER PROPERTIES (PTY) LTD, PO BOX 515,PORT ALFRED,6170,
(T)0837991320



Name Ident. number Sex Section Reg. number Birth Date
CHALET **NK 160071** **FEMALE** **SP** **0084420603** **10-SEP-16**

AMY **BLACK**

DNA: -

CHALET AMY - SP	-
0084420603 - 10-SEP-16	0%

AFC **35** ICP **406**
RI **98**
Age / Calves **4j.0m. / 2**
Avg. Wt/Calf: **114 / 1**
CALVINGS
08/19 ,09/20

DUNEDIN PATRON 316 - SP	-
0079044251 - 12-SEP-13	0%

CHALET ASTOR - SP	-
0078183365 - 11-AUG-13	0%

AFC **37** ICP **351**
RI **108** Avg. Wt/Calf**93 / 4**
Age / Calves **6j.11m. / 5**

MEQUATLING PATRIOT - SP	-
0062845086 - 04-JUL-06	2%

RIVERRANCH RR100235 - SP	-
0072467376 - 08-NOV-10	1%

AFC **34** ICP **381**
RI **107** Avg. Wt/Calf: **92 / 5**
Age / Calves **8j.0m. / 6**

- TENTS BANK STATEMENT T272 - SP	-
0072746209 - 27-FEB-07	0%

CHALET AMY - SP	-
0071469001 - 20-SEP-10	1%

AFC **35** ICP **423**
RI **101** Avg. Wt/Calf: **106 / 6**
Age / Calves **9j.10m. / 7**

- BT RIGHT TIME 24J - SP	-
0061313383 - 19-JAN-99	1%

MEQUATLING MATRIARCH - SP	-
0036522324 - 02-AUG-96	0%

RIVERRANCH RR070286 - SP	-
0065695157 - 29-OCT-07	1%

RIVER RANCH 02 50 - SP	-
0046657664 - 11-JUN-02	0%

- LJC MISSION STATEMENT P27 - SP	-
0066771627 - 23-FEB-04	0%

- NSFMS MISS DYNAMICS M14 - -	-
0072746191 - 01-JAN-00	0%

CHALET ELM - SP	-
0047731088 - 26-OCT-03	0%

WOODVIEW ANGELIQUE 240 - SP	-
0047617949 - 17-JUL-03	1%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
★★		★★★★	★★★	★★★							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -
98	75	123	103	103	93	101	100	104	109	105	Vacc. -
1.65 ₇₁	1.35 ₅₇	12.3 ₅₄	25.2 ₅₄	41.8 ₃₄	28 ₃₀	192 ₂₇	97 ₂₇	-80 ₂₁	1 ₃₀	46 ₂₉	
34			- (-)	318 (98)		-	100.	104	-	-	
Remarks: Open											

Breeding value index
Breeding value
Weights/Index

LOT 35D

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(T)0837991320



Name Ident. number Sex Section Reg. number Birth Date
SCHEEPERSRUST **CBR 100133** **FEMALE** **SP** **0070767355** **05-FEB-10**

CBR REGAL MAGNA
0133

DNA: -

SCHEEPERSRUST CBR REGAL MAGNA 0133 - SP	-
0070767355 - 05-FEB-10	0%

AFC **29** ICP **372**
RI **114**
Age / Calves **10j.6m. / 9**
Avg. Wt/Calf: **102 / 7**
CALVINGS

**07/12 ,07/13 ,
06/14 ,07/15 ,
06/16 ,05/17 ,
06/18 ,08/19 ,
09/20**

MEQUATLING BOOMSHAHALAKA - SP	-
0062845052 - 02-JUL-06	2%

MEQUATLING REGAL MAGNA 01 451 - SP	-
0045082807 - 28-AUG-01	0%

AFC **22** ICP **400**
RI **114** Avg. Wt/Calf**99 / 4**
Age / Calves **9j.6m. / 8**

- BT RIGHT TIME 24J - SP	-
0061313383 - 19-JAN-99	1%

MEQUATLING MATRIARCH - SP	-
0036522324 - 02-AUG-96	0%

AFC **24** ICP **426**
RI **113** Avg. Wt/Calf: **129 / 5**
Age / Calves **11j.6m. / 7**

- CH QUANTUM 3330 - SP	-
0043666817 - 14-MAR-93	0%

OF MEQUATLING MAGNA THE 17TH - SP	-
0027828755 - 08-APR-93	0%

AFC **25** ICP **389**
RI **113** Avg. Wt/Calf: **98 / 9**
Age / Calves **11j.8m. / 10**

- LEACHMAN RIGHT TIME - SP	-
0036145399 - 30-JAN-92	0%

- SITZ EVERELDA ENTENSE 1905 - -	-
0061313391 - 18-JAN-90	0%

- HYLINE TRAVEL AGENT - SP	-
0034205963 - 13-JAN-91	0%

OF MEQUATLING HERA THE 43RD - SP	-
0014758882 - 02-SEP-87	0%

- G D A R QUANTUM 1245 - -	-
0043666809 - 01-JAN-89	2%

- DIXIE ERICA OF CH 6180 - SP	-
0043666767 - 01-JAN-90	0%

- RITO 2100 GDAR - SP	-
0016783565 - 06-MAR-82	0%

OF MEQUATLING MAGNA THE 5TH - SP	-
0015527641 - 28-NOV-87	2%

CALVING EASE		MILK	CALF GRWTH.	MAINTENANCE		GROWTH TEST					In Vitro
★★		★★★★	★★★	★★★							Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -
88	91	113	100	105	103	103	101	110	110	111	Vacc. -
2.58 ₇₇	.74 ₇₉	9.5 ₇₉	25.2 ₇₃	39.5 ₅₈	43 ₄₃	198 ₄₉	102 ₄₉	-93 ₄₄	1 ₅₃	52 ₅₂	
36			- (-)	- (-)		-	101.	110	-	-	
Remarks: Open											

Breeding value index
Breeding value
Weights/Index

0071110001 31-JUL-10

AFC	23	ICP	387
RI	116	Avg. WI/Calf:	92 / 7
Age / Calves		8j.3m.	/ 7

Weights/Index

BLACK

AFC	22	ICP	423
RI	111	Avg. WI/Calf:	98 / 7
Age / Calves		9j.10m.	/ 8

Weights/Index

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BLACK

08/10 ,08/11 ,
09/12 ,09/13 ,
09/14 ,09/15 ,
07/16 ,09/17 ,
09/18 ,09/19 ,
09/20

AFC	37	ICP	369
RI	108	Avg. Wt/Calf:	114 / 6
Age / Calves			9j.1m. / 7

0022877591 - 24-NOV-90	2%
VEEJAY 93 1399 - C	-

CALVING EASE ★★★★		MILK ★★☆	CALF GRWTH. ★	MAINTENANCE ★★★★★		GROWTH TEST					In Vitro	
Birth wght		Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Flushings/Embrios/Calves: 0/0/0
135	111	96	64	64	57	73	80	74	84	71	Tests: -	
-1.74 ₈₂	-.04 ₈₁	4.5 ₈₂	3.8 ₇₉	10.0 ₆₈	-13 ₄₂	62 ₃₀	49 ₃₀	-20 ₂₃	-1 ₃₂	12 ₃₁	Vacc. -	
32			246 (100)	243(109)		-	80 .	74	-	-		
Remarks: Open												

0447438, N.E. LANSDELL, HILLSIDE,P.O. BOX 172,KENTON-ON-SEA,6191,(T)082-775
8865



RED

•

AFC	26	ICP	355
RI	119	Avg. Wt/Calf:	98 / 10
Age / Calves		11j.11m. / 11	

0042300863 - 07-AUG-99	6%
BEFFMATE JOLLY - SP	-

CALVING EASE ☆☆☆		MILK ★★★	CALF GRWTH. ★★★	MAINTENANCE ☆☆☆		GROWTH TEST					In Vitro	
											Flushings/Embrios/Calves: 0/0/0	
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -	
106	90	100	107	107	100	110	112	108	110	106	Vacc. -	
.99 ⁶⁹	.77 ⁴⁶	5.7 ⁴⁹	27.1 ⁶⁶	44.8 ⁶⁵	36 ³⁷	231 ⁴¹	129 ⁴¹	-89 ²⁷	1 ⁴⁵	47 ⁴⁴		
34			264 (102)	300(108)		-	112.	108	-	-		
Remarks:												
-												

ANGUS 100

0040485955 - 03-JUL-98	1%
------------------------	----

Breeding value index
Breeding value
Weights/Index

ANGUS 100

BEEFMATE FILLY - SP	-
0062308978 - 06-FEB-06	7%

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

Breeding value index
Breeding value
Weights/Index

0040755449 - 03-SEP-98	1%
------------------------	----

Breeding value index
Breeding value
Weights/Index

0042935650 - 01-JAN-00	4%
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Breeding value index
Breeding value
Weights/Index

BEEFMATE DORCA - SP	-
0049535800 - 28-DEC-04	1%

CALVING EASE ☆☆☆		MILK ☆☆☆	CALF GRWTH. ☆☆☆	MAINTENANCE ☆☆☆		GROWTH TEST					In Vitro
											Flushings/Embrios/Calves: 0/0/0
Birth wght	Birth Mat	Milk	Wean wght	12M	Mature wght	ADG	Kleiber	FCR	Raam Punt	Length	Tests: -
102	89	103	100	100	98	103	104	101	112	105	Vacc. -
1.33 ₆₈	.81 ₄₁	6.7 ₄₄	24.3 ₆₃	39.5 ₅₈	34 ₃₁	200 ₃₆	107 ₃₆	-76 ₃₅	1 ₄₀	46 ₃₉	
32			231 (99)	235 (91)		-	104.	101	-	-	
Remarks:											
-											

Breeding value index
Breeding value
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