

Milking 50, 500 or 5000 cows

SEMEX WORKS EVERYWHERE



Semex Sweden
TIMBER


SEMEX[®]

0200HO09211 **GP-CAN ST BLF CVF**
PEACHEY TIMBER-ET
CHAMPION X STORM

Reg.: HOUSAM134410957

Född: June 14, 2003 aAa: 246315 DMS: 246,234

GLPI +1256

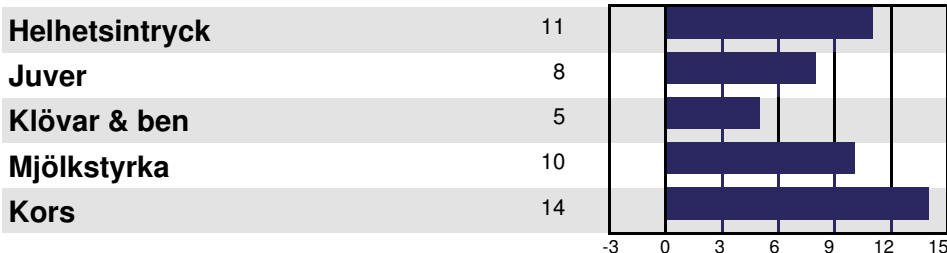
GEBV 10*APR

PRODUCTION

Besättningar	51	kg	%	
Dottrar	65	Mjök	+1218	
Laktationer	98	Fett	+37	-0.08
Säkerhet	91%	Protein	+30	-0.09
Döttrars medeltal (ME) Mjök 11090 Fett 407 Protein 339				



Besättningar: **45** Dottrar: **57** Säkerhet: **86%** GEBV 10*APR



BESKRIVANDE EGENSKAPER GP eller bättre %: 79

GP eller bättre %	GP eller bättre %	GP eller bättre %	GP eller bättre %
Juverdjup	2D	djup	grunt
Juvernävnad	4	stum	elastisk
Mittligament	9	svag	stark
Framjuverfäste	6	svag	stark
Spemplacering fram	4C	bred	tät
Bakjuverhöjd	8	låg	hög
Bakjuverbredd	7	smal	bred
Spemplacering bak	7C	bred	tät
Spenlängd	2S	kort	långa
Kotvinkel	3	vek	brant
Klövtrakt	3	grund	hög
Benkvalité	4	rund	flat
Has från sidan	5S	rak	krokig
Hasvinkel	1	oönskad	önskad
Has bakifrån	2	hastrång	parallell
Reslighet kors	6	låg	hög
Reslighet fram	-8	låg	hög
Bröstbredd	1	tät	bred
Kroppsdjup	7	grund	djup
Revbenslutning	12	brant	lutande
Rygg-länd	15	svag	stark
Korslutning	5L	hög	låg
Pinplacering	12	oönskad	önskad
Pinbredd	4	smal	bred

CONFIRMATION

Calderay Timber Nora
2009



Loa-De-Mede Timber Jamie
2009

Livslängd 102 G**Celltal** 2.91 G**Laktationskurva** 99 G**Dotterfertilitet** 99 G**Mjölkarhet** 103 G**Lynne** 97 G**Kalvningar F** 100 G**Kalvningar MF** 102 G



PEACHEY TIMBER-ET

HOUSAM134410957 *BLF*CVF ET GT B:2003 Jun 14
GP-81-5YR-CAN ST'10
F&L:70 DS:85 R:87
CAN-GEBV Jan*10 90%Rel GLPI+1159/89%
KG M+1155/83% F+33/74% %F-0.09
SCS 2.92 P+27/71% %P-0.09
CAN-GEBV Jan*10 85%Rel Conf+11/98%
MS+8 F&L+6 DS+10 R+14
Progeny Data: 56 Daus: 86% GP+
0EX 10VG 38GP 7G 1F
64 DAUS ME AVG: 11204 407 3.6 340 3.0
AVG BCA: M212 F209 P206

Prepared for:
THE SEMEX ALLIANCE
GUELPH ON
Tel: 519-821-5060

4th Maternal Dam
ALANVALE PUGET ANETIA VG-85-9YR-CAN

CALBRETT-I H H CHAMPION

HOCANM6961162 *BLF*CVF ET GT
EX-CAN EXTRA'02
F&L:90 DS:90 R:86
CAN-GEBV Jan*10 99%Rel GLPI+864/78%
KG M+1537/93% F+37/79% %F-0.16
SCS 2.77 P+39/88% %P-0.11
CAN-GEBV Jan*10 99%Rel Conf+4/73%
MS+0 F&L-2 DS+11 R+11
Progeny Data: 10533 Daus: 69% GP+
206EX 2337VG 4764GP 2981G 245F
11558 DAUS ME AVG: 11933 435 3.6 369 3.1
AVG BCA: M225 F223 P223

STARTMORE RUDOLPH

HOCANM5470579 *BLF*CVF ET GT
EX-CAN GM EXTRA'96
CAN-GEBV Jan*10 99%Rel GLPI+555/60%
KG M+844 F+9 %F-0.20 P+27 %P-0.01
CAN-GEBV Jan*10 99%Rel Conf-1

SKYS-THE-LIMIT CLAIRE-ET

HOUSAF15386863 *CVF ET GT
EX-CAN DOM 12*(0/61)
03-05 305 12560 534 4.3 442 3.5
365 13891 591 4.3 497 3.6
BCA 270 305 293
3 LACT: 28315 1150 4.1 969 3.4 KG

MADAWASKA AEROSTAR

HOCANM383622 *BLF*CVF GT
EX-CAN EXTRA'92 GM'95
STARTMORE RACHELLE ET
HOCANF4324253 *BLF ET GT
VG-85-3YR-CAN 14*(15/55)

TO-MAR HORTON-ET

HOUSAM2007299 *BLF*DPF ET GT
EX-90-6YR-USA

COOKS-VALLEY L-MAN CURLY-ET

HOUSAF14289247 ET GT
VG-87-5YR-USA DOM 4*(0/20)

NEW-VISION STORM TOBIANA-ET

HOUSAF121263872 ET GT B:1997 Jul 05
EX-94-3E-USA DOM GMD
MACE Jan*10 71%Rel MLPI+1066/90%
KG M+381/60% F+65/99% %F+0.52
SCS 2.91 P+16/69% %P+0.04
MACE Jan*10 74%Rel Conf+6/79%
MS+4 F&L+5 DS+4 R+4
01-11 305 9081 378 4.2 289 3.2
03-04 305 13785 541 3.9 421 3.1
04-07 305 13141 563 4.3 411 3.1
06-06 305 14991 650 4.3 490 3.3
365 16788 746 4.4 561 3.3
4 LACT: 70311 3106 4.4 2324 3.3 KG

MAUGHLIN STORM

HOCANM5457798 *BLF*CVF*BRC ET GT
EX-CAN EXTRA'96
CAN-GEBV Jan*10 99%Rel GLPI+545/59%
KG M+186 F+30 %F+0.23 P+3 %P-0.02
CAN-GEBV Jan*10 99%Rel Conf+5

ERNEST-ANTHONY SD TOBI-ET

HOUSAF15803361 ET GT
EX-96-3E-USA DOM
02-06 305 9258 404 4.4 321 3.5
03-08 305 13537 819 6.1 500 3.7
06-00 305 17341 841 4.8 582 3.4
365 19999 994 5.0 683 3.4
3 LACT: 52754 2786 5.3 1940 3.7 KG
ALL-CANADIAN 5-YR 2001
HM. ALL-AMERICAN 5-YR 2001
RES.GRAND 2001 ROYAL
1ST 5-YR 2001 ROYAL
3RD SR.3-YR 1999 MADISON

MADAWASKA AEROSTAR

HOCANM383622 *BLF*CVF GT
EX-CAN EXTRA'92 GM'95
WYKHOLME DEWDROP TACY ET
HOCANF4467150 ET GT
VG-89-9YR-CAN 8*(18/22)

BROWDALE STARDUST

HOCANM398436 *BLF GT
EX-CAN ST'94

ALANVALE INSPIRATION TINA

HOCANF4727657
EX-95-2E-USA DOM GMD
04-02 305 13925 613 4.4 501 3.6
365 15690 690 4.4 562 3.6
5 LACT: 61812 2783 4.5 2154 3.5 KG
RES. ALL-AMERICAN MATURE COW 1996,1995
HM. ALL-AMERICAN JR.2-YR 1991
1ST JR.3-YR 1992 ROYAL
Progeny Data:
1 DAUS ME AVG: 10268 381 3.7 311 3.0
AVG BCA: M194 F195 P188