

BROWNBSA SWISS

PEDIGREE

Name and Number: ACCLAIMED C SPECIAL ETV

000000068205398

Date of Birth: 12/04/2019 Sex: Female
Genetic Conditions:

Tattoo: 24

Not Classified
Parent Average PPR: -2 PTAT: +0.5
PA: +301m +5f +0p -48NMS

Breeder: ACCLAIMED SWISS
Current Owner: ACCLAIMED SWISS
EPWORTH IA



WEBSTER RIDGE TD ET *TM

00000000193164

WEBSTER DAIRY FARMS 01/21/1998
Genetic Conditions: *TM PT DT WT BH2T

Not Classified
PPR: +12 96%R PTAT: -0.2 97%R (04/20)
PTA: -227m +4f -15p +117NMS 98%R (MACE)
PTA PL: +2.6 SCS: +2.90 DPR: +2.7 SCE: +3.4
PTA LIV: +1.6
951 dau. av. 23226 4.1 951 3.3 760
546 class. dau. av. FS:84.3 UDC:0.19 FLC:0.84

VOELKERS WNDRNT CARABELLA

000000068101970

HILL, KATIE E. (VOELKER) 01/13/2008
Genetic Conditions: PT DT MT WT BH2T

04/00 E90 E92 E91 E90 E91 V88 (01/12) *CERT*
ST SR DF RA TW RR RS FA UA UH UWUC UD TP TL
9 8 8 3 7 5 6 5 6 7 7 6 7 5 6
PPR: +19 77%R PTAT: +0.5 81%R
PTA: +744m +15f +15p -30NMS 34%\$ (GEN)
DEV: +2560m +91f +68p (04/20)
02/03 305d 2X 17880 4.7 837 3.6 640 DHIR
02/03 364d 2X 20600 4.7 972 3.6 741 DHIR
03/04 305d 2X 20680 4.2 865 3.3 677 DHIR
03/04 334d 2X 22510 4.2 951 3.3 741 DHIR
04/05 305d 2X 26420 4.2 1107 3.4 903 DHIR
04/05 365d 2X 32300 4.2 1368 3.4 1106 DHIR

VOELKERS TD CARTER *TM

000000068119645

HILL, KATIE E. (VOELKER) 04/22/2010
Genetic Conditions: *TM PT DT WT BH2T

Not Classified
PPR: +64 96%R PTAT: +0.8 98%R (04/20)
PTA: +1040m +26f +19p +91NMS 98%R (MACE)
PTA PL: -0.6 SCS: +3.12 DPR: -2.3 SCE: +5.4
PTA LIV: -1.8
786 dau. av. 24895 4.0 1008 3.3 819
490 class. dau. av. FS:84.6 UDC:0.81 FLC:0.65

R KRUSES DENMARK JOEY *TM

000000000198402

KRUSE, RICK 12/05/2005
Genetic Conditions: *TM PT DT WT BH2T

Not Classified
PPR: -68 84%R PTAT: -0.2 87%R (04/20)
PTA: -385m -7f -20p -168NMS 90%R (GEN)
PTA PL: -2.1 SCS: +2.87 DPR: -0.3 SCE:
PTA LIV: -0.6
69 dau. av. 22265 4.2 925 3.3 726
44 class. dau. av. FS:85.6 UDC:-0.09 FLC:-1.04

KRUSES JOEY SUGAR

000000068137482

KRUSE, MR & MRS LARRY & FAMILY 12/20/2011

Genetic Conditions: PT DT MT WT BH2T
AGE FS SS DQ RP MO MS
06/07 2E-E91 E93 E93 V87 E90 E90 (08/18)
ST SR DF RA TW RR RS FA UA UH UWUC UD TP TL
9 9 8 4 6 6 6 6 5 7 8 5 5 6 5
PPR: -68 70%R PTAT: +0.1 78%R
PTA: -439m -17f -19p -187NMS 4%\$ (GEN)
DEV: +518m +47f -5p (04/20)
02/02 305d 2X 17337 4.2 736 3.2 548 DHIR
02/02 357d 2X 19425 4.3 828 3.2 621 DHIR
03/04 305d 2X 20037 4.6 917 3.3 669 DHIR
03/04 365d 2X 22194 4.5 1008 3.4 751 DHIR
04/08 305d 2X 23602 4.4 1032 3.3 780 DHIR
04/08 365d 2X 27570 4.4 1202 3.3 914 DHIR
06/04 194d 2X 17180 4.1 706 2.8 486 DHIA

KRUSES LAZER SHATZI

000000068105112

KRUSE, MR & MRS LARRY & FAMILY 07/05/2008

Genetic Conditions:
05/01 E90 E90 E91 E90 V87 E90 (08/13)
ST SR DF RA TW RR RS FA UA UH UWUC UD TP TL
6 5 8 3 6 8 4 7 6 7 5 6 6 6 3
PPR: -140 46%R PTAT: -0.5 53%R
PTA: -796m -50f -32p -304NMS 0%\$
DEV: -2581m -155f -98p (04/20)
02/03 305d 2X 16150 3.5 563 3.3 527 DHIR
02/03 331d 2X 17180 3.5 600 3.3 562 DHIR
03/05 305d 2X 15490 3.5 546 3.4 519 DHIR
04/09 289d 2X 14250 3.4 486 3.2 457 DHIR
05/09 162d 2X 9360 3.6 339 3.0 278 DHIR

- * WINTER HFR CALF HM ALL AMERICAN 2012
- * WINTER YRLG HFR NOM ALL AMERICAN 2013
- * 6th WINTER YRLG HFR INTERNATIONAL 2013
- * 3rd WINTER HFR CALF INTERNATIONAL 2012
- * JR CHAMPION IA STATE FAIR 2012
- * 1st WINTER YRLG HFR IA STATE FAIR 2013
- * 1st WINTER HFR CALF IA STATE FAIR 2012

PEDIGREE INFORMATION

Official Brown Swiss Three-Generation Performance Pedigrees are computer generated from information permanently stored on BSCBA files. Information contained in a pedigree includes:

ANIMAL IDENTIFICATION

1. Registration name and number of the animal, its parents, and grandparents (underlined areas).
2. For the animal itself, date of birth, sex, and tattoo, Breeder and Current Owner.

MALES - PERFORMANCE INFORMATION

1. Name & Registration Number followed by Breeder and Birthdate.
2. Abnormality test indicators and Haplotype test indicators.
3. Current classification rating for Final Score and Sire recognition of 'Superior' or 'Qualified' if eligible.
4. Progressive Performance Ranking (PPR) value and its associated reliability (%R).
5. Predicted Transmitting Ability for Type (PTAT) for Final Score and its reliability (%R).
6. Date of all listed genetic evaluations.
7. Predicted Transmitting Ability (PTA) for production traits of milk, fat, and protein yields, Lifetime Net Merit dollars (NMS) and its reliability (%R). MACE indicates Interbull evaluation, GEN indicates Genomic evaluation, otherwise USDA evaluation only.
8. Predicted Transmitting Ability (PTA) for Productive Life (PL), Somatic Cell Score (SCS), Daughter Pregnancy Rate (DPR), Sire Calving Ease (SCE) and Livability(LIV).
9. Number of daughters included in the production evaluation and their 305d, 2x, ME average for milk, %fat, fat, % protein, and protein.
10. Number of classified daughters including their average Final Score (FS), Udder Composite (UDC) rating, and Foot & Leg Composite (FLC).
11. Show Awards

FEMALE - PERFORMANCE INFORMATION

1. Name & Registration Number followed by Breeder and Birthdate.
2. Abnormality test indicators and Haplotype test indicators.
3. Age at most recent classification and the Final Score including any multiple E designation, plus the scores of the five breakdown traits of Substance and Strength(SS), Dairy Quality(DQ), Rump(RP), Mobility(MO) and Mammary System(MS) for cows scored after 6-1-2007 or for cows scored prior to 6-1-2007 the five breakdown traits of Frame(FM), Dairy Character(DC), Body Capacity(BC), Feet & Legs(FL), and Mammary System(MS), followed by the date of classification (month, year). The numeric score associated with each breakdown is that of the most recent classification.

E	=	Excellent (90-95 points)	G	=	Good (75-79 points)
V	=	Very Good (85-89 points)	F	=	Fair (65-74 points)
+	=	Good Plus (80-84 points)	P	=	Poor (below 65 points)

4. Cow recognition of 'Elite' or 'Certified' if eligible.
5. Linear descriptive type appraisal scores on 15 traits based on a scoring system of 1 to 50 prior to 5/15/03 and a 1 to 9 scale thereafter.

ST - Stature	RR - Rear Legs (rear view)	UW - Udder Width
SR - Strength	RS - Rear Legs (side view)	UC - Udder Cleft
DF - Dairy Form	FA - Foot Angle	UD - Udder Depth
RA - Rump Angle	UA - Fore Udder Attachment	TP - Teat Placement
TW - Thurl Width	UH - Udder Height	TL - Teat Length

6. Progressive Performance Ranking (PPR) and Predicted Transmitting Ability for Type (PTAT).
7. Recognition of 'Superior Brood Cow' if applicable.
8. Predicted Transmitting Ability (PTA) for production traits of milk, fat, and protein yields, Lifetime Net Merit dollars (NMS), and percentile rank based on Lifetime Net Merit (%NM) labeled (%\$). GEN indicates Genomic evaluation, otherwise USDA evaluation.
9. Management group deviations for milk, fat, and protein yields and date of genetic evaluation run.
10. Recognition of Protein Plus if eligible.
11. Official production records.

a. Age at calving in years and months.	f. Fat in pounds.
b. Number of days milked (d).	g. Percent protein.*
c. Times milked per day (2x or 3x).	g. Protein in pounds.*
d. Milk in pounds.	h. Type of record (DHIR or DHIA).
e. Percent fat.	* (True Protein as of 5/1/2000)

12. Lifetime totals for number of days, pounds of milk, pounds of fat, and pounds of protein if over 100,000 pounds milk, 4,000 pounds fat, or 3,500 pounds protein.
13. Show and Production Awards

GENETIC CONDITIONS

SUFFIXES to Name:

- (W); (A); (M); (D) - Known Carrier for Weaver, Spiderleg, SMA, or SDM determined by identification of affected offspring or gene test.
(CW); (CA); (CM); (CD) - Confirmed affected animal for Weaver, Spiderleg, SMA, or SDM.
(W*); (A*); (M*); (D*) - Tested Carrier at a confidence level of 90% or above for Weaver, Spiderleg, SMA, or SDM.
*TW; *TA; *TM; *TD - Tested Non-carrier at a confidence level of 90% or above for Weaver, Spiderleg, SMA, or SDM.
NP, P, or PP - Known Naturally Polled (prior), Polled (current), or Homozygous Polled.

TEST INDICATORS:

- WT, MT, DT, PT, BH1T, BH2T - Indicates Genomic Tested Non-carrier of Weaver, SMA, SDM or Polled genes, or BH1, BH2 haplotypes.
WC, MC, DC, PC, BH1C, BH2C - Indicates Genomic Tested Carrier of Weaver, SMA, SDM or Polled genes, or BH1, BH2 haplotypes.

NOTE: On some database reports referencing CDCB data, the following haplotype indicators are used:
BHWC or BHWT (Weaver carrier or tested free); BHMC or BHMT (SMA carrier or tested free);
BHDC or BHDT (SDM carrier or tested free); BHPC or BHPT (Polled carrier or tested free)

GENERAL

1. Young animals without performance information show an estimate of genetic merit given as a parent average (PA).
Parent Average = 1/2 (Sire + Dam) for all genetic traits.
2. Date pedigree was printed is listed in lower left-hand corner.
3. Order number is listed in the lower right-hand corner.