

Brown Swiss Cattle Breeders' Association of the USA - Official Pedigree

PERRY BROOK ALTAPARADISE ETV840003231540582

Date of Birth: 06/15/2023 Sex: Male Tattoo: 1151
Genetic Conditions: PT DT MT WT BH2T BH14T
Casein:
Not Classified
PPR: +200 59%R PTAT: +0.5 65%R (12/24)
PTA: +1200m +50f +56p +592NM\$ 63%R (GEN)
PTA PL: +2.5 SCS: +2.81 DPR: +1.5 SCE:
PTA LIV: +0.1
0 dau. av.

Breeder: Kylie Chittenden
Current Owner: Alta Genetics USA - Watertown
Watertown, WI

PACTOLE5356268551

GAEC DE LA LEUDIRE 05/07/2019
Genetic Conditions: PT DT MT WT BH2T BH14T
Casein: A2A2
Not Classified SUPERIOR
PPR: +200 81%R PTAT: +0.5 87%R (12/24)
PTA: +611m +47f +48p +576NM\$ 88%R (MACE)
PTA PL: +3.1 SCS: +2.81 DPR: +3.1 SCE: +3.9
PTA LIV: +1.3
172 dau. av. 21291 4.5 951 3.7 780
86 class. dau. av. FS:83.8 UDC:0.02 FLC:1.22

PINE-TREE 7970 ELMST 9109840003240345310

STEINER, MATT 06/15/2021
Genetic Conditions: PT DT MT WT BH2T BH14T
AGE FS SS DQ RP MOMS
02/04 +83 V85 +83 +83 +84 +82 (10/23) *CERT*
ST SR BD DF RA TW TP RR RS FA
7 5 6 5 4 6 5 7 6 6
UA UH UW UC UD UT FT RT TL
4 7 6 4 5 5 3 3 5
PPR: +132 63%R PTAT: +0.1 73%R
PTA: +1057m +25f +39p +381NM\$ 90%\$ (GEN)
DEV: +3457m +127f +129p (12/24)
02/00 305d 3X 21470 4.4 945 3.5 754 DHIR
02/00 365d 3X 26440 4.4 1161 3.6 939 DHIR

Brown Swiss Cattle Breeders' Association of the USA
Date: 2/3/2025 Order Number: B99841

AG BLOWER815710429

09/22/2015
Genetic Conditions:
Not Classified QUALIFIED
PPR: +90 74%R PTAT: +0.4 73%R (12/24)
PTA: +332m +13f +25p +216NM\$ 82%R (MACE)
PTA PL: +0.7 SCS: +3.03 DPR: +1.5 SCE: +3.0
PTA LIV: +3.2
1929 dau. av.
890 class. dau. av. FS:0.0 UDC:-0.03 FLC:1.59 QUALIFIED

MUSOLDE5356268233

11/29/2016
Genetic Conditions:
Not Classified
PPR: +118 38%R 00%R
PTA: +496m +11f +24p +308NM\$ 82%\$ (12/24)
02/02 305d 2X 16759 4.2 712 3.6 610 DHIA
03/04 305d 2X 23878 4.4 1056 3.7 880 DHIA
04/07 305d 2X 18034 5.1 911 4.0 728 DHIA
04/07 356d 2X 21182 5.1 1078 4.0 855 DHIA
05/08 187d 2X 14511 4.7 686 3.9 560 DHIA

ELMERS LENNOX ELMSTAR120132233809

BEAT ELMER 09/29/2017
Genetic Conditions: PT DT MT WT BH2T BH14T
Casein: A2A2 AB
Not Classified
PPR: +63 86%R PTAT: +0.2 90%R (12/24)
PTA: -492m +7f +2p +190NM\$ 91%R (MACE)
PTA PL: +2.4 SCS: +2.94 DPR: +1.6 SCE: +2.6
PTA LIV: +1.7
1894 dau. av. 21180 4.5 957 3.6 755
1526 class. dau. av. FS:84.2 UDC:0.89 FLC:0.57

PINE-TREE 7088 ARCHER 7970840003145982916

STEINER, MATT 04/27/2018
Genetic Conditions: PT DT MT WT BH2T BH14T
04/02 +84 V88 V87 V87 V87 +80 (07/22)
PPR: +152 70%R PTAT: -0.3 75%R
PTA: +1527m +19f +45p +518NM\$ 97%\$ (GEN)
DEV: +2594m +23f +69p (12/24)
01/11 305d 2X 20010 3.8 755 3.3 667 DHIR
01/11 365d 2X 24100 3.8 923 3.4 812 DHIR
03/01 305d 2X 25510 3.6 915 3.3 833 DHIR
03/01 337d 2X 27490 3.6 992 3.3 904 DHIR
04/02 190d 2X 17660 3.8 671 3.3 586 DHIR

SCHERMA GLENN BLOOMING ET *TM120082568808 NC

Genetic Conditions: PT DT MT WT BH2T
PPR: +64 80%R PTAT: +0.7 79%R (12/24)
PTA: +504m +9f +30p -3NM\$ 86%R (MACE)
PTA PL: -3.2 SCS: +3.15 DPR: -0.3 SCE: +3.8 LIV: +0.8

ABIGAIL474638717 NC

Genetic Conditions:
PPR: +42 50%R 00%R
PTA: -477m +18f +16p +131NM\$ 50%\$
02/03 305d 2X 15749 4.5 716 4.0 634 DHIA
03/02 305d 2X 16091 5.0 798 4.3 690 DHIA
04/01 305d 2X 21600 4.7 1022 4.0 862 DHIA
05/01 305d 2X 19482 5.1 998 4.1 804 DHIA
06/00 305d 2X 19232 5.3 1022 4.2 813 DHIA
07/01 305d 2X 19676 5.3 1042 4.0 795 DHIA
08/05 305d 2X 23582 4.7 1100 3.7 862 DHIA
10/05 290d 2X 18567 4.8 895 3.9 727 DHIA
Lifetime: 2425d 153979m 7593f 6187p

KIBA ANISAL FACT ET120112742062 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
Casein: A2A2 BB
PPR: +141 93%R PTAT: -0.1 93%R (12/24)
PTA: +992m -3f +26p +368NM\$ 96%R (MACE)
PTA PL: +6.1 SCS: +2.66 DPR: +3.7 SCE: +3.0 LIV: +3.7

JISOLDE5356267962 NC

Genetic Conditions:
02/03 305d 2X 15833 4.3 674 4.1 656 DHIA
03/05 305d 2X 19477 4.6 899 3.9 760 DHIA
03/05 318d 2X 20033 4.6 928 3.9 784 DHIA
04/07 285d 2X 20220 4.3 866 3.9 782 DHIA
05/07 287d 2X 20955 4.8 1010 4.0 833 DHIA
06/06 296d 2X 20340 4.6 933 3.8 769 DHIA
07/08 305d 2X 20964 5.3 1105 3.6 761 DHIA
Lifetime: 1942d 124140m 5846f 4837p

LENNOX120119702885 NC

Genetic Conditions:
PPR: +20 75%R PTAT: +0.5 74%R (12/24)
PTA: -613m +4f +4p +121NM\$ 82%R (MACE)
PTA PL: +2.5 SCS: +2.89 DPR: -2.7 SCE: +2.3 LIV: +1.4

ELMERS BIG STAR BELLA120112131927 NC

Genetic Conditions:
PPR: +7 35%R 00%R
PTA: -333m +2f +0p -52NM\$ 16%\$
02/00 288d 2X 13216 4.3 566 3.4 447 DHIA
02/11 305d 2X 16788 4.0 674 3.4 573 DHIA
02/11 330d 2X 17729 4.0 714 3.4 608 DHIA
04/00 285d 2X 16763 4.1 690 3.3 557 DHIA

HF HURAY ARCHER840003126134470 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
Casein: A2A2 BB
PPR: +132 91%R PTAT: -0.6 91%R (12/24)
PTA: +814m +23f +31p +407NM\$ 96%R (GEN)
PTA PL: +3.0 SCS: +3.12 DPR: +4.1 SCE: +2.2 LIV: +2.9

PINE TREE DRIVER ALLIE ETV840003132116940

Genetic Conditions: PT DC MT WT BH2T BH14T
06/00 E90 V88 E90 V88 E90 E91 (07/22)
PPR: +120 75%R PTAT: -0.2 79%R
PTA: +925m +29f +33p +429NM\$ 93%\$ (GEN)
01/10 350d 3X 23510 4.2 998 3.6 842 DHIR
02/11 305d 3X 26040 4.3 1132 3.5 900 DHIR
02/11 355d 3X 29460 4.5 1323 3.5 1031 DHIR
04/00 365d 2X 31030 4.7 1447 3.6 1114 DHIR
05/04 305d 2X 23640 4.2 986 3.3 778 DHIR
05/04 338d 2X 25850 4.1 1072 3.3 859 DHIR
06/05 365d 3X 32130 4.4 1399 3.4 1092 DHIR
Lifetime: 1970d 156670m 6920f 5502p

SCHAMAUN BS GORDON GLENN ET120023664460 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +7 94%R PTAT: +0.2 94%R (12/24)
PTA: -89m +5f +13p -107NM\$ 94%R (GEN)

BEVERLY120015936766 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: -55 59%R 00%R
PTA: -540m -30f -23p -389NM\$ 0%\$
Genetic Conditions: *TM PT DT WT BH2T BH14T
PPR: +40 97%R PTAT: -0.3 98%R (12/24)
PTA: +540m +9f +25p +98NM\$ 98%R (MACE)

ABTOP DENVER ATLANTIC560301116 NC

Genetic Conditions:
PPR: +21 44%R 00%R
PTA: -739m +20f +1p +67NM\$ 36%\$
02/03 335d 2X 14466 5.3 769 4.1 588 DHIA
02/09 335d 2X 15447 5.3 820 4.1 630 DHIA
03/10 305d 2X 18531 5.1 945 3.9 718 DHIA
04/10 305d 2X 18606 5.1 945 4.0 753 DHIA
05/09 305d 2X 23701 5.1 1219 3.7 886 DHIA

SCHARZ BS VIGOR ANIBAL ET120083025164 NC *QUALIFIED SIRE*

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +90 96%R PTAT: +0.3 96%R (12/24)
PTA: +382m +4f +21p +313NM\$ 97%R (MACE)

KIBA HURAY FRAGOLA ET14990057195 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +90 74%R 00%R
PTA: +923m -7f +23p +246NM\$ 73%\$
02/00 305d 2X 22205 3.4 750 3.6 794 DHIA
03/02 305d 2X 30073 3.4 1025 3.4 1023 DHIA
04/07 305d 2X 27445 3.7 1025 3.2 881 DHIA
04/07 359d 2X 32184 3.3 1186 3.2 1044 DHIA
05/07 305d 2X 21970 3.3 769 3.5 771 DHIA
06/07 348d 2X 23710 3.3 769 3.5 839 DHIA
06/09 305d 2X 23018 3.7 848 3.4 780 DHIA
Lifetime: 2075d 1633923m 5736f 5634p

LAVAGE ZEUS VINO ZEPHIR *TM10990008842 NC

Genetic Conditions: PT DT MT WT BH2C BH14T
PPR: +94 89%R PTAT: -0.7 89%R (12/24)
PTA: +91m +29f +27p +344NM\$ 90%R (MACE)

UNKNOWN BROWN SWISS944212028

SCHERMA BLOOMING BIVER *TM120094290070 NC
Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +56 98%R PTAT: +0.5 99%R (12/24)
PTA: +385m +30f +34p +264NM\$ 99%R (MACE)

ALPIGERS TOP CALVIN LEILA120097922374 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +13 55%R 00%R
PTA: -356m -11f -2p -100NM\$ 10%\$
02/11 301d 2X 21869 4.2 914 3.8 826 DHIA
03/10 305d 2X 22837 4.6 1040 4.1 928 DHIA
06/02 305d 2X 27568 4.3 1177 3.9 1080 DHIA
Lifetime: 1676d 105623m 4763f 4357p

SUMBUHL'S BLOOMING BIG STAR120103987212 NC

Genetic Conditions:
PPR: +27 72%R PTAT: +0.4 70%R (12/24)
PTA: +264m +25f +25p -25NM\$ 80%R (MACE)

HURAY HEIDI120088763535 NC

Genetic Conditions:
PPR: +85 48%R 00%R
02/11 305d 2X 20685 4.3 884 3.4 707 DHIA
02/11 323d 2X 21210 4.3 908 3.4 729 DHIA
04/02 301d 2X 21926 4.2 917 3.2 703 DHIA

HURAY935830301 NC

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +167 96%R PTAT: -0.9 96%R (12/24)
PTA: +1533m +36f +46p +534NM\$ 96%R (GEN)

HF VIGOR ASIA69937100 2E91

Genetic Conditions:
PPR: +77 58%R PTAT: +0.4 59%R
PTA: -351m +3f +6p +217NM\$ 67%\$
02/00 285d 2X 17720 4.6 814 3.5 623 DHIR
03/00 305d 2X 20570 5.0 1031 4.0 819 DHIR
03/00 308d 2X 20740 5.0 1038 4.0 826 DHIR
04/00 293d 2X 21480 5.0 1064 3.9 838 DHIR
04/11 365d 2X 25130 5.3 1334 3.9 981 DHIR
06/02 155d 2X 11060 4.5 497 3.4 376 DHIR

HILLTOP ACRES DRIVER ET(D)*TM196826 NC

Genetic Conditions: *TM PT DT MT WT BH2T BH14T
PPR: +166 98%R PTAT: -0.5 98%R (12/24)
PTA: +1151m +58f +49p +654NM\$ 99%R (MACE)

R HART BROOKINGS ATLANTA68136810 2E91

Genetic Conditions: PT DT MT WT BH2T BH14T
PPR: +58 85%R PTAT: +0.2 89%R
PTA: +268m +11f +19p +138NM\$ 51%\$ (GEN)
01/11 305d 2X 16490 4.3 708 3.7 604 DHIR
01/11 340d 2X 18660 4.3 796 3.6 678 DHIR
03/01 305d 2X 27250 4.7 1271 3.6 981 DHIR
03/01 313d 2X 27810 4.7 1295 3.6 1002 DHIR
04/02 365d 3X 34298 4.4 1516 3.5 1209 DHIR