



U.S. Registered Holsteins
FOR MAXIMUM PROFIT



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OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.

99% Registered Holstein Ancestry (RHA-I)

515H000627 LEGEND
12/12/2024 MALE

AURORA LEGEND-ET A1/A1 AB P9 43K GTP1 78&R
840003291039798 99%RHA-I TR TC TY TV TD

PTA +1255M +106F +56P 79&R12/2025
PTA +927NM +.20&F +.05&P 100&US
PTA +4.7PL 2.86SCS -.2DPR1.6%DCE
PTA +.98T +.97UDC +.36FLC 78&R12/2025
PTA +289FE +1.2FI 1.5&SCE

AI TOTAL US
STEVE MOWER
1515 LIVINGSTONE RD STE B
HUDSON, WI 54016-9300
715/808-8561

LEANINGHOUSE TAOS-ET +3159 G
840003151003682 99%RHA-I TR TP TE TC TY
GM 8/25
PTA +1393M +49F +57P 99%R12/2025
PTA +473NM -.03&F +.04&P 35&US
PTA +1.08T +.35UDC +1.30FLC 98&R12/2025

S-S-I PR RENEGADE-ET +3058 G
840003142352961 99%RHA-I TR TP TE TC TY
GM 12/23
LEANINGHOUSE JEDI 22480-ET +2783 G
840003131993224 99%RHA-I TR TP TL TD
08/30/2016

WELCOME-TEL TAOS HAYK-ET P9 60K GTP1 98&R
840003214541122 99%RHA-I TR TP TE TC TY
GM 8/25

PTA +509M +55F +47P 99%R12/2025
PTA +562NM +.13&F +.11&P 100&US
PTA +4.5PL 2.60SCS +2.1DPR1.4%DCE
PTA +1.13T +.41UDC +.58FLC 99%R12/2025

WELCOME-TEL TAHITI HUMA-ET +3026 G
840003201497131 99%RHA-I TR TP TE TC TY
5-00 87 VEVV+ DOM 01/07/2019
PTA +269M +51F +32P 86&R12/2025
PTA +.37T +.15UDC -.29FLC 85&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-01 3 365 30870 100 4.8 1469 3.4 1039 90
3-04 3 365 34810 100 4.7 1646 3.4 1184 90
4-10 3 365 34380 100 4.8 1666 3.5 1215 91
6-00 3 365 36740 100 5.3 1945 3.8 1378 91
LIFE 1553 141630 5.0 7039 3.5 5027

DE-SU FRAZZ TAHITI 14104-ET +3031 G
840003141559498 99%RHA-I TR TP TM TE TC
GM 12/23
PTA +1565M +68F +49P 99%R12/2025
PTA +.19T +.18UDC -1.52FLC 99%R12/2025

WELCOME-TEL SUPRHRO HALO-ET +2728 G
840003143104751 99%RHA-I TR TP TC TL TD
3-05 85 +V++V 03/22/2017

HORSENS SSI-BR GMDY 4920-ET A1/A2 AA 32K GTP1 85&R
840003218764915 99%RHA-I TR TP TC TL TD
4-08 91 EEVVE DOM 03/31/2021

PTA +159M +75F +28P 87&R12/2025
PTA +758NM +.26&F +.09&P
PTA +5.3PL 2.67SCS +.2DPR2.1&DCE
PTA +1.33T +1.55UDC +.49FLC 86&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-00 3 305 29250 90 5.2 1517 3.6 1062 90
363 33920 90 5.3 1797 3.7 1253 90
3-02 3 299 33370 88 5.1 1706 3.6 1212 88

RMD-DOTTERER SSI GAMEDAY-ET +3244 G
840003205704153 99%RHA-I TR MM TP TC TY
GM 12/23
PTA +766M +95F +39P 99%R12/2025
PTA +753NM +.23&F +.05&P 96&US
PTA +1.32T +1.53UDC +.06FLC 99%R12/2025
S-S-I HOR 1538 3956-ET +2882 G
840003136309440 99%RHA-I TR TP TC TL TD
03/29/2019
PTA +151M +34F +16P 85&R12/2025
PTA +.39T +.85UDC +.20FLC 83&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-00 3 300 28360 102

A-S-CANNON FRZLID BIG AL-ET +2849 G
840003140985513 99%RHA-I TR MM TP TC TY
GM 8/22
PINE-TREE SSI 9839 3412-ET +2842 G
840003141561030 99%RHA-I TR TP TC TL TD
4-11 83 ++FVV DOM 06/13/2017
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-11 3 304 23000 99 6.1 1411 4.3 992 72
PINE-TREE CW LEGACY-ET +2881 G
840003142332722 99%RHA-I TR TP TM TE TC
06/23/2017
PTA -263M +31F +8P 99%R12/2025
PTA -.51T +.56UDC -1.05FLC 99%R12/2025
KERNITWAY PINNACLE 1538-ET +2664 G
840003144505950 99%RHA-I TR TP TC TL TD
09/22/2017

BERRYRIDGE SSI KARL-ET A1/A2 AB P9 60K GTP1 81&R
840003252557979 99%RHA-I TR TP TM TE TC
10/03/2022

PTA +796M +85F +51P 82&R12/2025
PTA +795NM +.19&F +.09&P 100&US
PTA +4.6PL 2.72SCS +.6DPR2.0%DCE
PTA +1.29T +.99UDC +.30FLC 81&R12/2025
PTA +234FE +2.0FI 2.2&SCE

AURORA SHEEPSTER 26117-ET P9 7K GTP1 79&R
840003269399685 99%RHA-I +3539 G
06/07/2023

PTA +1562M +123F +70P 80&R12/2025
PTA +1009NM +.21&F +.07&P
PTA +4.5PL 2.96SCS -1.5DPR1.3%DCE
PTA +1.17T +.73UDC +.91FLC 79&R12/2025
PTA +338FE +0.0FI 1.5&SCE

OCD TROOPER SHEEPSTER-ET A1/A2 P9 60K GTP1 96&R
840003236792832 99%RHA-I TR TP TE TC TY
07/09/2021

PTA +1521M +133F +70P 98&R12/2025
PTA +111NM +.25&F +.07&P 100&US
PTA +5.5PL 2.90SCS -.6DPR2.4&DCE
PTA +.69T +.18UDC +.42FLC 96&R12/2025

AURORA PERFECT 23719-ET 7K GTP1 86&R
840003234325918 99%RHA-I +3355 G
4-01 88 EVV+E DOM 04/29/2021

PTA +1428M +86F +60P 87&R12/2025
PTA +721NM +.10&F +.05&P
PTA +3.2PL 2.87SCS -1.2DPR1.1&DCE
PTA +1.72T +1.15UDC +1.18FLC 87&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-08 3 305 31710 102 4.1 1301 3.2 1012 89
347 35270 102 4.2 1483 3.2 1144 89
3-09 3 305 37640 102 4.7 1760 3.2 1217 89
365 42870 102 4.7 2028 3.3 1415 89

PLAIN-KNOLL RENEGAD TROOPER +3334 G
840003149934610 99%RHA-I TR TP TE TC TY
GM 8/25
PTA +702M +90F +53P 99%R12/2025
PTA +677NM +.23&F +.11&P 97&US
PTA +1.00T +.57UDC +1.63FLC 98&R12/2025
OCD ACURA SOY 60075-ET +3109 G
840003206350375 99%RHA-I TR TC TL TD
08/23/2019
PTA +1397M +73F +46P 92&R12/2025
PTA -.12T -.11UDC -.21FLC 90&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-05 3 305 30900 100 4.0 1244 3.2 987 90
320 32250 100 4.3 1304 3.3 1038 90
3-05 3 301 36560 100 4.3 1589 3.3 1214 88
4-05 3 204 23270 4.2 987 3.2 752

SIEMERS RENGD PERFECT-ET +3124 G
840003200124761 99%RHA-I TR TP TM TE TC
GM 4/25
PTA +791M +67F +42P 99%R12/2025
PTA +334NM +.13&F +.06&P 67&US
PTA +1.88T +1.27UDC +2.04FLC 99%R12/2025

AURORA RAPID 21849-ET 7K GTP1 90&R
840003208182017 99%RHA-I TE +3247 G
6-02 88 EEVEV DOM 08/05/2019
PTA +1489M +72F +55P 91&R12/2025
PTA +.104T +.97UDC -.21FLC 91&R12/2025
AGE X DAYS MILK DCRM % FAT PRT DCRC
1-10 3 305 29180 102 4.0 1166 3.2 935 89
365 35080 102 4.0 1404 3.2 1137 89
4-05 3 305 41770 102 3.5 1453 3.0 1264 89
354 46860 102 3.5 1645 3.1 1436 89
5-07 3 305 44310 102 3.7 1632 3.0 1347 89X
LIFE 1385 150060 3.9 5805 3.2 4773

SIEMERS R-HAZE RAPID-ET +3110 G
840003132352752 100%RHA-NA TR TP TE TC
GM 4/25
PTA +1420M +57F +48P 99%R12/2025
PTA +1.57T +1.03UDC +.78FLC 99%R12/2025

AURORA FRAZZLED 19447-ET +2890 G
840003144802853 99%RHA-I TR TC TL TD
6-06 90 EEVVV GMD DOM 10/13/2017
AGE X DAYS MILK DCRM % FAT PRT DCRC
2-11 3 363 39510 102 4.1 1639 3.1 1222 86
6-03 3 365 43780 102 4.1 1735 3.0 1329 89
LIFE 1821 192040 4.1 7809 3.1 5891

Protein reported is true protein.

006562746 53805598 3/17/2026



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Holstein Association USA, Inc.

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DNA GENOTYPE CERTIFICATE

NAME: 840003291039798 M AURORA LEGEND-ET
DOB: 12/12/2024 M25144295

SIRE: 840 3252557979 BERRYRIDGE SSI KARL-ET
DAM: 840 3269399685 AURORA SHEEPSTER 26117-ET

BM1818	264/264
BM1824	178/188
BM2113	135/139
CYP21	200/200
ETH10	209/223
ETH225	148/150
ETH3	129/129
INRA023	214/214
RM067	92 /92
SPS115	252/252
TGLA126	117/117
TGLA122	143/163
TGLA227	89 /89
TGLA53	168/168
MGTG4B	141/151
SPS113	151/151

Parentage Status: Sire and Dam Qualify

Date Tested: 09/18/2025
Date Issued: 09/18/2025

The allele sizes reported have been adjusted to animal #1 of the 1995 USA/CS-ISAG comparison test.



HOLSTEIN ASSOCIATION USA, INC.

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Genetic Code Report

AURORA LEGEND-ET 840003291039798 HMID: 1608

AI Total US, Hudson WI

DOB: 12/12/2024

Sire: BERRYRIDGE SSI KARL-ET

840003252557979

Dam: AURORA SHEEPSTER 26117-ET

840003269399685

GENETIC CONDITIONS	Legend	SIRE	DAM
CVM	TV HHCT(Non-Carrier)	TV HHCT	HHCT
Brachyspina	TY HH0T(Non-Carrier)	TY HH0T	HH0T
BLAD	TL HHBT(Non-Carrier)	TL HHBT	HHBT
DUMPS	TD HHDT(Non-Carrier)	TD HHDT	HHDT
Mulefoot	HHMT(Non-Carrier)	TM HHMT	HHMT
Cholesterol Deficiency	TC HCD0(Non-Carrier)	TC HCD0	HCD0
Muscle Weakness	HMW0(Non-Carrier)	TE HMW0	HMW0
Horned/Polled	HHPT(Non-Carrier)	TP HHPT	HHPT
Dominant Red	HDRT(Non-Carrier)	HDRT	HDRT
Recessive Red	TR HRR0(Non-Carrier)	TR HRR0	HRR0
Black/Red	HBRT(Non-Carrier)	HBRT	HBRT
HAPLOTYPES IMPACTING FERTILITY			
Haplotype 1	HH1T(Non-Carrier)	HH1T	HH1T
Haplotype 2	HH2T(Non-Carrier)	HH2T	HH2T
Haplotype 3	HH3T(Non-Carrier)	HH3T	HH3T
Haplotype 4	HH4T(Non-Carrier)	HH4T	HH4T
Haplotype 5	HH5T(Non-Carrier)	HH5T	HH5T
Haplotype 6	HH6T(Non-Carrier)	HH6T	HH6T
MILK PROTEINS			
Beta Casein A/B	AA	A212	
Beta Casein A2	A1/A1		
Beta Lactoglobulin	AA	AA	
Kappa Casein	AB	AB	
OTHER			
Citrullinemia	T	T	

For more on interpreting this report, visit www.holsteinusa.com

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