

HOLSTEIN

SIRE DIRECTORY // AUGUST 2026



YOUR SUCCESS *Our Passion.*

ARE YOU USING THE RIGHT INDEX?

The age profile of today's dairy herd is evolving. Across the industry, tighter heifer inventories and reduced replacement availability are pushing producers to be more strategic with every culling decision. In an industry defined by narrow margins and greater volatility, maximizing the lifetime performance of every cow has never been more important.

Select Sires' Herd Health Profit Dollars® (HHP\$®) was designed for farmers, by farmers, to help you select the traits that make the greatest impact. Boost mastitis resistance, reduce other health challenges, and breed long-lasting, healthy cows that return more dollars to the dairy without sacrificing genetic gains. HHP\$ includes an increased weighting for protein to fit the global milk market direction, and the inclusion of heifer livability for more consideration of calf wellness given tight heifer inventories. Scan the QR code on the back cover to discover how one Wisconsin dairy is leveraging HHP\$ to secure a stronger future.

AUGUST 2026 UPDATES

NEW INDEX Holstein Conformation Composite (HCC) is a new, function-focused type index developed by Holstein Association USA. The index includes 18 conformation traits weighted for functional balance and longevity.

HOW DO YOU INTERPRET HCC?

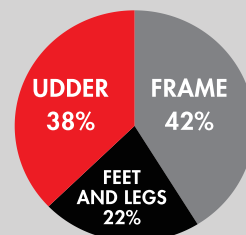
A high HCC score points toward a balanced linear profile – not simply the highest type score.

WHY DOES IT MATTER?

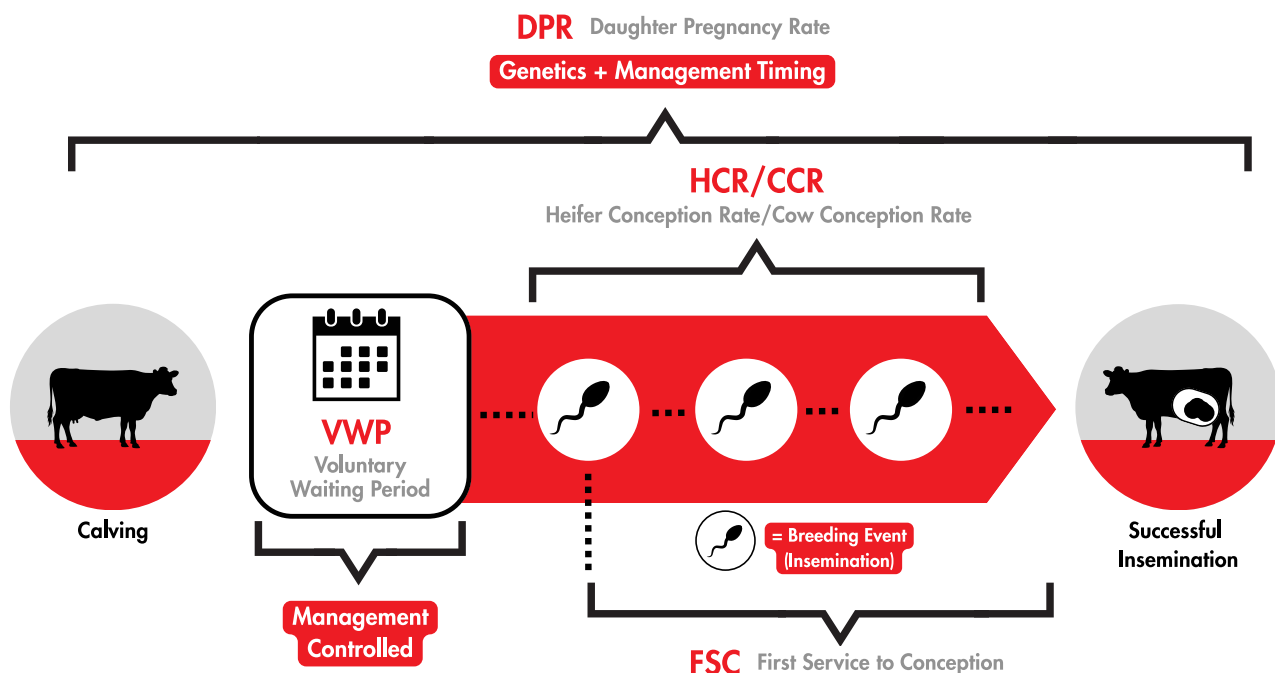
Modern herds need cows that last longer and perform across multiple lactations.

WHAT TYPE OF COW DOES IT CREATE?

HCC prioritizes function over appearance and penalizes extreme stature.



FERTILITY TRAIT ADDITIONS AND ADJUSTMENTS To keep pace, fertility traits have been refined and expanded. FSC, CCR, HCR, EFC and DPR now work together to give a clearer, more accurate picture of genetic fertility, separated from management decisions. New to the industry is First Service to Conception (FSC) which measures days from first breeding to conception. It removes VWP noise and focuses only on what happens after breeding begins. A higher Predicted Transmitting Ability (PTA) means that daughters conceive sooner and the trait is strongly correlated with DPR and CCR.



NEW CALF HEALTH TRAITS FROM CDCB Calf Diarrhea (DIA) and Calf Respiratory Disease (RSP) are early-life health traits that measure genetic disease resistance. Approximately 15% of calves are affected by diarrhea and 16% of calves are affected by respiratory disease in the U.S.

CALFHOOD
DISEASE:



INHIBITS
GROWTH



INFLUENCES MILK
AND COMPONENT
PRODUCTION



DEPRESSES
GENETIC
POTENTIAL

SELECT SIRES DESIGNATIONS



FEEDPRO™

FeedPRO optimizes selection for increased production and moderate body size while maintaining body condition score and daughter fertility. This revolutionary index designates sires with the genetics to improve income over feed costs and maintains health and reproductive traits.



Throughout this directory, you will find sires sporting the special designation icons listed here along with their descriptions. Use these tools to choose sires that best reflect your management style to meet your goals.



FERTILITYPRO™

The FertilityPRO designation identifies sires with semen that will likely improve pregnancy rates. This designation is assigned by examining industry service Sire Conception Rate (SCR) values, along with intensive in-house semen quality evaluations.



gender SELECTED™ Ultraplus™



This icon identifies sires with sex-sorted semen available. More heifers is not out of reach with our research-backed *gender* SELECTED sires. All *gender* SELECTED semen is processed using Ultraplus technology.



SHOWCASE™

Sires earn the SHOWCASE designation through outstanding breed-leading Type or show-winning pedigrees. Turn to this designation to produce your next show winner or improve the overall type in your herd.



gender SELECTED 4M™ Ultraplus™



Look for the *gender* SELECTED 4M icon to identify sires with sex-sorted semen available in 4 million sperm doses. All *gender* SELECTED semen is processed using Ultraplus technology.



GRAZINGPRO™

GrazingPRO sires improve the profitability of grass-based production systems by transmitting greater longevity, improved mobility, moderate stature, greater component yields and superior production - all while not compromising Daughter Pregnancy Rate (DPR) and Somatic Cell Score (SCS).



ELITESEXED FERTILITY™



The Elite Sexed Fertility icon designates sires that can help you achieve the highest sex-sorted semen conception rates, enhancing your return on investment! This innovative designation distinguishes our highest performing sires for sex-sorted semen in both 2M and 4M products.



ROBOTPRO™

RobotPRO sires transmit desired traits for robotic milking systems. These sires were selected based on component and milk yield, milk quality, udder health, functional udder traits like udder floor, and milking temperament. Use these sires to create the next generation of profitable cows for your automated milking system.



MASTITISRESISTANTPRO™



Sires which excel in multiple indicators of mastitis resistance are more likely to deliver genetic improvement. Mastitis ResistantPRO uses a combination of CDCB Mastitis Resistance, CDCB Somatic Cell Score (SCS) and Zoetis Mastitis Resistance.

*FeedPRO, FertilityPRO, GrazingPRO, Mastitis ResistantPRO and RobotPRO are registered trademarks of Select Sires Inc. *Showcase, Elite Sexed Fertility, *gender* SELECTED and *gender* SELECTED 4M are trademarks of Select Sires Inc., and Ultraplus is a trademark of STGen LLC.



BAELUM

BENTEHM

FORMAL

614H018123 S-S-I STAGGER BAEUM-ET 8403296576649

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 243 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+870	80%R	Net Merit (72%R)	+\$1,112
Protein	+0.12%	+60	DWP\$	+\$1,372
Fat	+0.31%	+120	Cheese Merit	+\$1,167

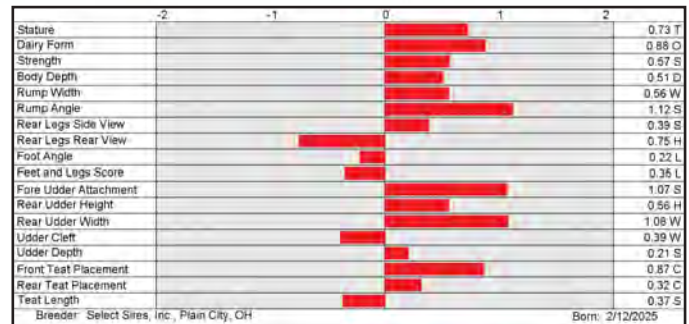
CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+0.63	UDC +0.47	FLC -0.64	BWC +0.30 79%R GTPI +3606

Health and Fertility		(08/26)		
SCS	2.65	76%R	MAS +5.5	72%R PL +5.2 75%R
LIV	+0.8	72%R	DPR +3.0	75%R HCR +2.4 75%R
CCR	+5.2	75%R	FI +4.2	75%R SCE 1.6% 63%R
WT\$	+\$176		DCE 1.7%	57%R DSB 3.4% 56%R
CW\$	+\$44		HHP\$	+\$1,399



Accelerated Genetics

Stagger x Dominance x Rathan



AVAILABLE ONLY IN SEXED SEMEN

507H018078 S-S-I STAGGER BENTEHM-ET 8403287659485

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 453 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,098	80%R	Net Merit (73%R)	+\$1,025
Protein	+0.10%	+64	DWP\$	+\$1,171
Fat	+0.22%	+107	Cheese Merit	+\$1,071

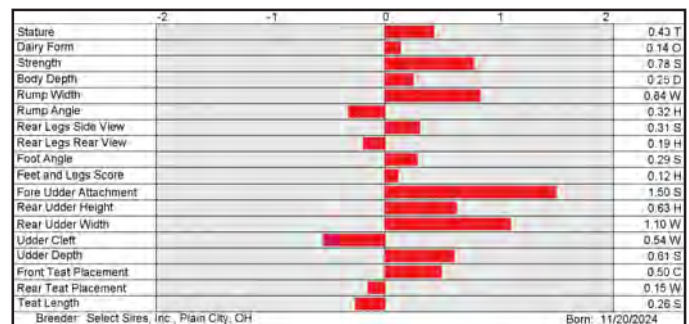
CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+0.93	UDC +0.68	FLC -0.04	BWC +0.76 79%R GTPI +3575

Health and Fertility		(08/26)		
SCS	2.85	76%R	MAS +3.4	72%R PL +5.1 75%R
LIV	+1.6	72%R	DPR +2.8	75%R HCR +2.5 75%R
CCR	+4.8	75%R	FI +3.7	75%R SCE 1.4% 64%R
WT\$	+\$136		DCE 1.3%	58%R DSB 3.5% 56%R
CW\$	+\$52		HHP\$	+\$1,331



SELECT Sires

Stagger x Dominance x Rathan



AVAILABLE ONLY IN SEXED SEMEN

507H018241 S-S-I KINGDOM FORMAL-ET 8403296576724

99% RHA-I TR TP TC TM TL TD TE DMS: 561,135 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+481	80%R	Net Merit (73%R)	+\$1,151
Protein	+0.14%	+54	DWP\$	+\$1,447
Fat	+0.41%	+129	Cheese Merit	+\$1,211

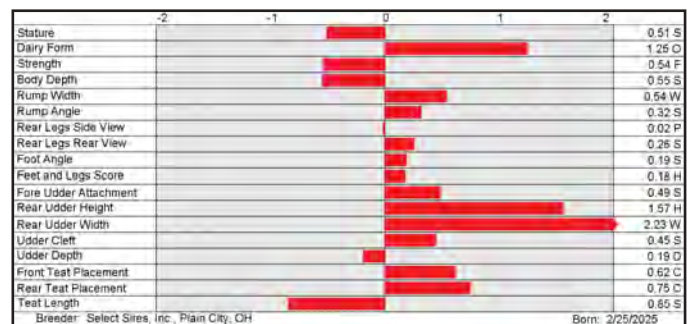
CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+0.88	UDC +1.14	FLC +0.33	BWC -1.05 78%R GTPI +3619

Health and Fertility		(08/26)		
SCS	2.78	76%R	MAS +3.4	72%R PL +5.2 75%R
LIV	+1.1	72%R	DPR +2.4	75%R HCR +2.2 74%R
CCR	+4.2	75%R	FI +3.4	75%R SCE 1.4% 64%R
WT\$	+\$177		DCE 2.0%	58%R DSB 4.1% 56%R
CW\$	+\$37		HHP\$	+\$1,271



SELECT Sires

Kingdom x Sheepster x Gameday



AVAILABLE ONLY IN SEXED SEMEN

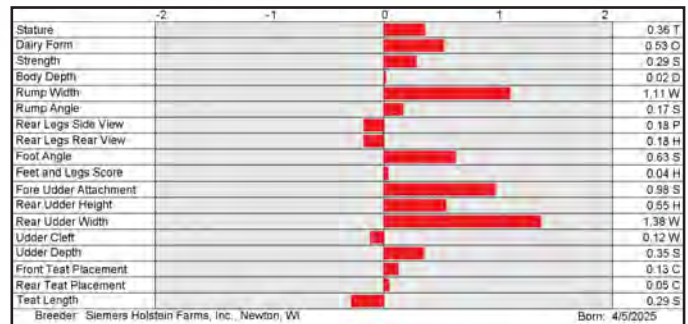
**250H018331 SIEMERS SSI BRIDGERTON-ET 8403288817579**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,135 aAa: 4236 B-Casein: A2A2 K-Casein: BB HH6C

CDCB-S Genomic Evaluation			(08/26)		
Milk	+1,466	80%R	Net Merit (72%R)		
Protein	+0.08%	+69	DWP\$		
Fat	+0.17%	+109	Cheese Merit		

CDCB-S/HA Genomic Evaluation			(08/26)		
Type	+0.87	UDC	+0.61	FLC	-0.06
BWC	+0.23	79%R	GTPI		

Health and Fertility			(08/26)					
SCS	2.76	75%R	MAS	+3.4	72%R	PL	+5.7	74%R
LIV	+3.2	72%R	DPR	+1.3	75%R	HCR	+0.8	74%R
CCR	+3.1	75%R	FI	+2.1	75%R	SCE	1.6%	63%R
WT\$	+\$212		DCE	2.2%	57%R	DSB	4.9%	56%R
CW\$	+\$44		HHP\$	+\$1,333				

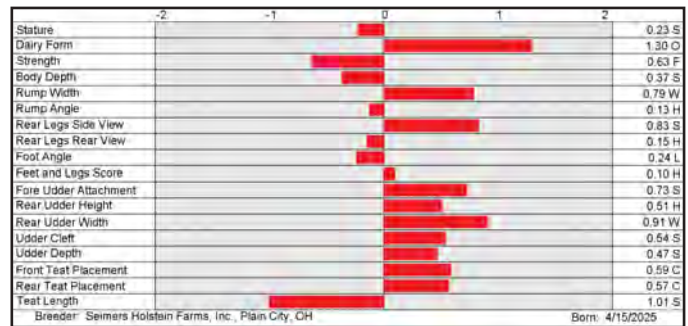
**Rosemary x Sheepster x Zazzle****14H018340 SIEMERS SSI EXCHANGE-ET 8403288817659**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 456,345 aAa: 345 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+704	80%R	Net Merit (72%R)		
Protein	+0.11%	+54	DWP\$		
Fat	+0.33%	+118	Cheese Merit		

CDCB-S/HA Genomic Evaluation			(08/26)		
Type	+0.58	UDC	+0.68	FLC	+0.06
BWC	-1.01	78%R	GTPI		

Health and Fertility			(08/26)					
SCS	2.69	75%R	MAS	+5.8	71%R	PL	+4.9	74%R
LIV	+1.5	72%R	DPR	+1.4	75%R	HCR	+1.6	74%R
CCR	+3.2	74%R	FI	+2.3	75%R	SCE	1.2%	64%R
WT\$	+\$209		DCE	2.1%	58%R	DSB	3.4%	56%R
CW\$	+\$1		HHP\$	+\$1,268				

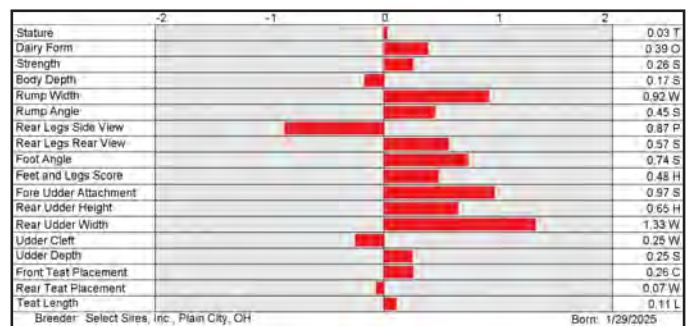
**Eeyore x Rimbot x Jalapeno****7H018146 S-S-I STAGGER CHEX-ET 8403296576577**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+1,647	79%R	Net Merit (72%R)		
Protein	+0.04%	+66	DWP\$		
Fat	+0.05%	+82	Cheese Merit		

CDCB-S/HA Genomic Evaluation			(08/26)		
Type	+1.12	UDC	+0.68	FLC	+0.53
BWC	+0.15	78%R	GTPI		

Health and Fertility			(08/26)					
SCS	2.71	75%R	MAS	+4.6	72%R	PL	+5.9	75%R
LIV	+0.9	72%R	DPR	+2.1	75%R	HCR	+2.5	75%R
CCR	+4.5	75%R	FI	+3.2	75%R	SCE	1.6%	64%R
WT\$	+\$157		DCE	1.6%	57%R	DSB	3.5%	56%R
CW\$	+\$66		HHP\$	+\$1,256				

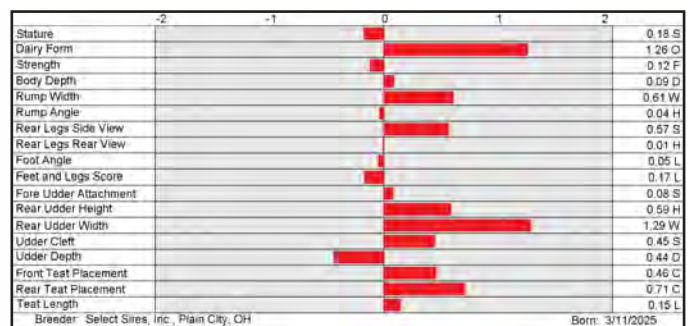
**Stagger x Sheepster x Engineer****14H018299 S-S-I KINGDOM INTERSECT-ET 8403296576791**

99% RHA-I TR TP TC TM TL TY TD TE DMS: 126,123 aAa: 315 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+1,249	80%R	Net Merit (73%R)		
Protein	+0.06%	+57	DWP\$		
Fat	+0.26%	+123	Cheese Merit		

CDCB-S/HA Genomic Evaluation			(08/26)		
Type	+0.68	UDC	+0.49	FLC	-0.11
BWC	-0.61	78%R	GTPI		

Health and Fertility			(08/26)					
SCS	2.70	76%R	MAS	+4.6	72%R	PL	+5.2	75%R
LIV	+0.3	72%R	DPR	+1.0	75%R	HCR	+1.2	74%R
CCR	+2.6	75%R	FI	+2.0	75%R	SCE	1.9%	64%R
WT\$	+\$230		DCE	2.5%	58%R	DSB	4.7%	56%R
CW\$	+\$30		HHP\$	+\$1,251				

**Kingdom x Sheepster x Gameday**



N-GEN



RICHARD CHICHESTER

SHAMU

TONKS

507H018102 S-S-I RICHARD CHICHESTER-ET 8403288816461

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 342 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+1,169	80%R	Net Merit (72%R)	+\$1,047
Protein	+0.08%	+61	DWP\$	+\$1,171
Fat	+0.22%	+110	Cheese Merit	+\$1,089

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.48 UDC +1.21 FLC +0.51 BWC +0.19 79%R GTPI +3597

Health and Fertility (08/26)

SCS	2.72	76%R	MAS	+3.4	72%R	PL	+5.3	75%R
LIV	+0.9	72%R	DPR	+1.7	75%R	HCR	+0.8	75%R
CCR	+3.5	75%R	FI	+2.3	75%R	SCE	1.5%	63%R
WT\$	+\$72		DCE	1.1%	57%R	DSB	3.5%	56%R
CW\$	-\$12		HHP\$	+\$1,241				



Stagger x Sheepster x Deluxe



14H017486 SIEMERS RIM COBOT-ET 8403272851356

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,302	82%R	Net Merit (74%R)	+\$1,278
Protein	+0.07%	+62	DWP\$	+\$1,398
Fat	+0.25%	+122	Cheese Merit	+\$1,319

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.54 UDC +0.29 FLC -0.37 BWC -1.50 80%R GTPI +3579

Health and Fertility (08/26)

SCS	2.60	79%R	MAS	+3.9	72%R	PL	+5.6	76%R
LIV	+3.6	73%R	DPR	+0.8	76%R	HCR	+0.7	77%R
CCR	+2.2	76%R	FI	+1.6	76%R	SCE	1.9%	89%R
WT\$	+\$165		DCE	1.7%	71%R	DSB	3.6%	65%R
CW\$	+\$22		HHP\$	+\$1,310		SCR	-1.2	87%R



Rimbot x Monteverdi x Envoy



7H018201 OCD KINGDOM SHAMU-ET 8403293804479

99% RHA-I TR TP TC TM TL TD TE DMS: 126,123 aAa: 231 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,590	80%R	Net Merit (73%R)	+\$956
Protein	+0.08%	+74	DWP\$	+\$941
Fat	+0.18%	+117	Cheese Merit	+\$995

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.92 UDC +1.26 FLC +0.16 BWC -0.04 79%R GTPI +3577

Health and Fertility (08/26)

SCS	2.86	76%R	MAS	+2.2	72%R	PL	+3.1	75%R
LIV	-1.8	72%R	DPR	+0.6	75%R	HCR	+0.3	74%R
CCR	+1.9	75%R	FI	+1.3	75%R	SCE	1.9%	64%R
WT\$	-\$153		DCE	1.9%	58%R	DSB	4.4%	56%R
CW\$	+\$61		HHP\$	+\$1,208				



Kingdom x Sheepster x Huck



250H018292 SIEMERS SSI ROSMRY TONKS-ET 8403288817453

99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+1,277	80%R	Net Merit (72%R)	+\$1,035
Protein	+0.08%	+64	DWP\$	+\$998
Fat	+0.24%	+118	Cheese Merit	+\$1,073

CDCB-S/HA Genomic Evaluation (08/26)

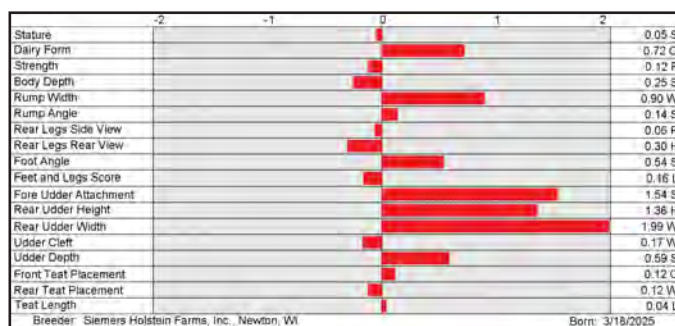
Type +1.22 UDC +1.22 FLC -0.15 BWC -0.30 79%R GTPI +3560

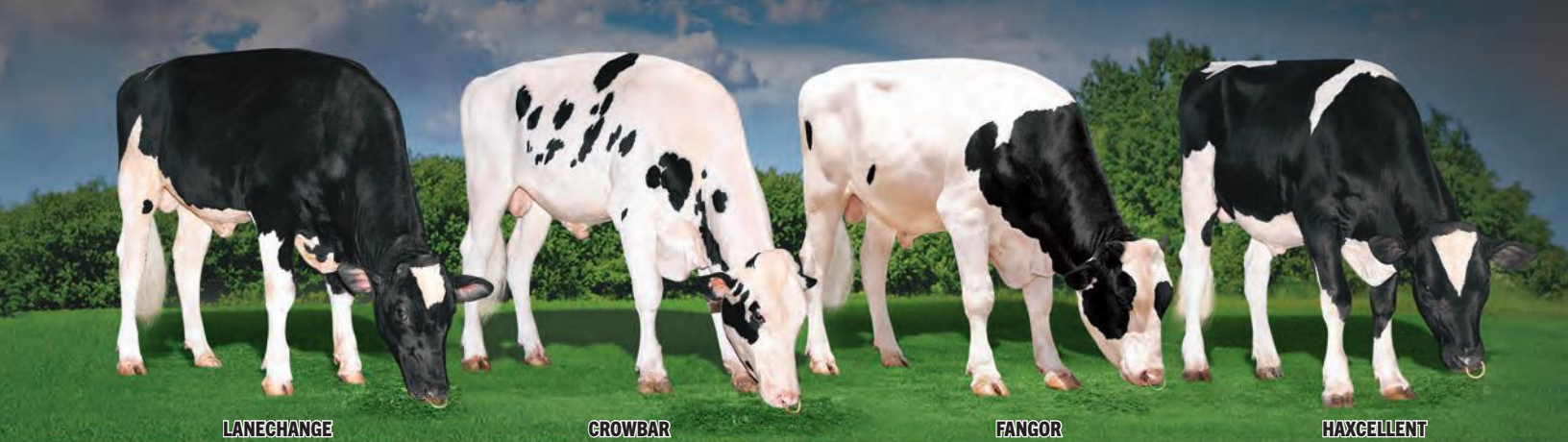
Health and Fertility (08/26)

SCS	2.90	75%R	MAS	+1.3	72%R	PL	+4.2	74%R
LIV	+0.8	72%R	DPR	+1.5	75%R	HCR	+1.8	74%R
CCR	+3.4	75%R	FI	+2.5	75%R	SCE	1.8%	64%R
WT\$	-\$145		DCE	2.4%	58%R	DSB	4.7%	56%R
CW\$	+\$57		HHP\$	+\$1,248				



Rosemary x Sheepster x Zazzle



**7H018108 LARS-ACRES LANECHANGE-ET 8403288847284**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,456 aAa: 345 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,379	79%R	Net Merit (72%R)	+\$1,002
Protein	+0.05%	+59	DWP\$	+\$1,136
Fat	+0.15%	+99	Cheese Merit	+\$1,035

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.11 UDC +0.97 FLC -0.24 BWC +0.38 79%R GTPI +3515

Health and Fertility (08/26)

SCS	2.62	75%R	MAS	+5.0	72%R	PL	+5.1	75%R
LIV	+0.5	72%R	DPR	+1.7	75%R	HCR	+0.7	75%R
CCR	+3.4	75%R	FI	+2.5	75%R	SCE	1.6%	63%R
WT\$	+\$97		DCE	1.7%	57%R	DSB	3.1%	56%R
CW\$	+\$64		HHP\$	+\$1,251				

**Stagger x Van Gogh x Rshan****7H017997 S-S-I GOLLEY CROWBAR-ET 8403252546781**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,190	80%R	Net Merit (72%R)	+\$1,015
Protein	+0.07%	+58	DWP\$	+\$1,142
Fat	+0.26%	+121	Cheese Merit	+\$1,052

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.95 UDC +0.53 FLC +0.11 BWC +0.46 78%R GTPI +3518

Health and Fertility (08/26)

SCS	2.69	76%R	MAS	+5.1	72%R	PL	+4.4	75%R
LIV	+0.4	72%R	DPR	+0.9	75%R	HCR	+1.7	74%R
CCR	+2.9	75%R	FI	+2.0	75%R	SCE	1.3%	63%R
WT\$	+\$106		DCE	1.4%	58%R	DSB	3.3%	56%R
CW\$	+\$32		HHP\$	+\$1,246				

**Golley x Rimbot x Upside****250H018379 OCD EYORE FANGOR-ET 8403297710428**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 456,561 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

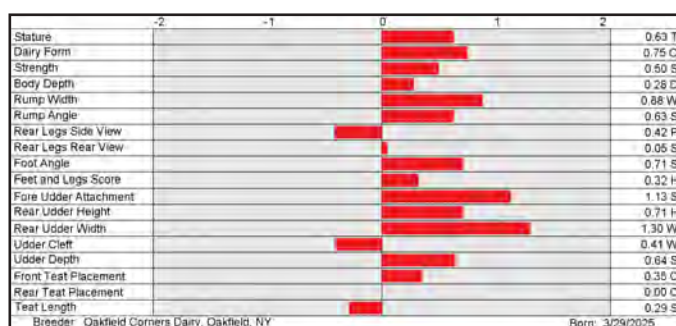
Milk	+923	80%R	Net Merit (73%R)	+\$1,021
Protein	+0.09%	+56	DWP\$	+\$1,261
Fat	+0.30%	+121	Cheese Merit	+\$1,065

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.22 UDC +0.65 FLC +0.15 BWC +0.32 79%R GTPI +3536

Health and Fertility (08/26)

SCS	2.81	76%R	MAS	+2.0	72%R	PL	+4.5	75%R
LIV	+0.6	72%R	DPR	+1.9	75%R	HCR	+2.7	74%R
CCR	+3.5	75%R	FI	+2.8	75%R	SCE	1.8%	63%R
WT\$	+\$104		DCE	1.9%	57%R	DSB	3.6%	56%R
CW\$	+\$48		HHP\$	+\$1,211				

**Eeyore x Dominance x Gameday****7H018406 SIEMERS HAXCELLENT-ET 8403288817207**

99% RHA-I TR TP TC TV TL TY TD TE B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,388	80%R	Net Merit (72%R)	+\$1,002
Protein	+0.07%	+65	DWP\$	+\$1,202
Fat	+0.23%	+120	Cheese Merit	+\$1,040

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.09 UDC +1.06 FLC +0.40 BWC -0.29 79%R GTPI +3550

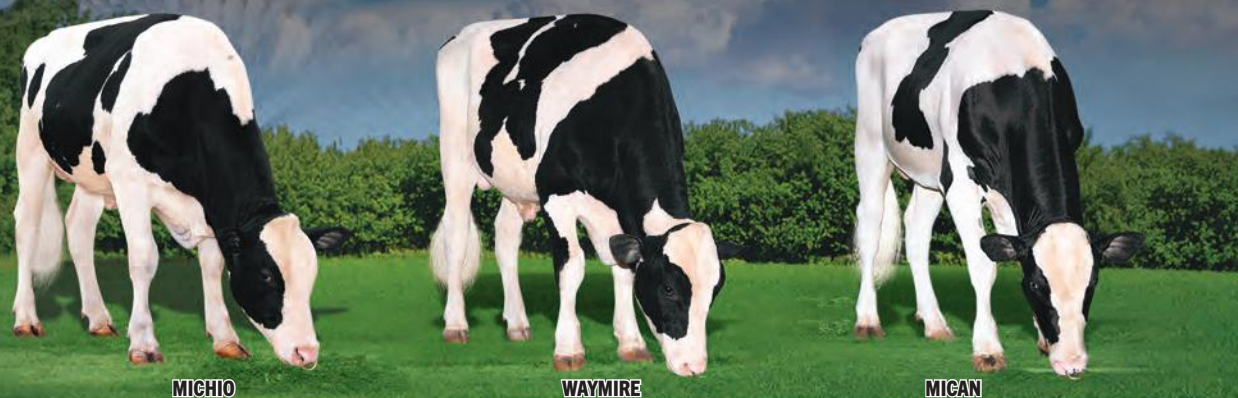
Health and Fertility (08/26)

SCS	2.75	75%R	MAS	+2.7	72%R	PL	+3.7	74%R
LIV	-1.8	72%R	DPR	+0.9	74%R	HCR	+0.7	74%R
CCR	+2.2	74%R	FI	+1.7	74%R	SCE	1.6%	63%R
WT\$	+\$64		DCE	1.8%	57%R	DSB	3.7%	55%R
CW\$	+\$23		HHP\$	+\$1,189				

**Mican x Garfield x Gameday**



N-GEN



MICHIO

WAYMIRE

MICAN

14HO18360 T-SPRUCE MICHIO-ET 8403288959896

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,345 aAa: 4236 B-Casein: A2A2 K-Casein: AB

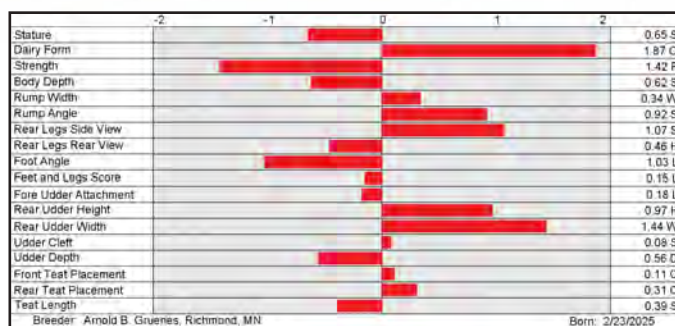
CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,280	80%R	Net Merit (72%R)	+\$1,187
Protein	+0.06%	+58	DWP\$	+\$1,386
Fat	+0.20%	+109	Cheese Merit	+\$1,217

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+0.60	UDC	+0.57	FLC
				-0.17
				BWC
				-2.04
				79%R
				GTPI
				+3493

Health and Fertility		(08/26)		
SCS	2.90	75%R	MAS	+3.2
				72%R
				PL
				+5.2
				74%R
LIV	+0.7	72%R	DPR	+1.2
				75%R
				HCR
				+1.2
				74%R
CCR	+2.8	75%R	FI	+2.3
				75%R
				SCE
				1.0%
				63%R
WT\$	+\$209		DCE	1.6%
				58%R
				DSB
				3.9%
				56%R
CW\$	+\$58		HHP\$	+\$1,185



Mican x Hike x Conway



7HO17200 BEYOND SHPSTR GOLLEY-ET 8403257575088

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 342 B-Casein: A1A2 K-Casein: AB

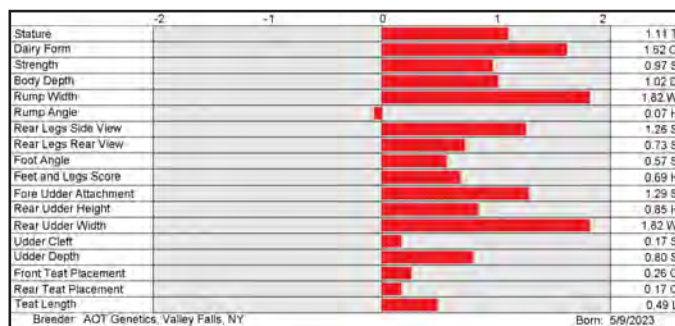
CDCB-S Genomic Evaluation		(08/26)		
Milk	+726	83%R	Net Merit (75%R)	+\$1,011
Protein	+0.11%	+54	DWP\$	+\$1,008
Fat	+0.41%	+142	Cheese Merit	+\$1,060

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.53	UDC	+0.80	FLC
				+0.46
				BWC
				+0.58
				82%R
				GTPI
				+3526

Health and Fertility		(08/26)		
SCS	2.81	80%R	MAS	+2.5
				75%R
				PL
				+3.5
				78%R
LIV	-1.3	73%R	DPR	+0.6
				79%R
				HCR
				+0.4
				79%R
CCR	+1.7	79%R	FI	+1.2
				79%R
				SCE
				1.9%
				97%R
WT\$	-\$52		DCE	1.8%
				71%R
				DSB
				4.3%
				65%R
CW\$	+\$11		HHP\$	+\$1,175
				SCR
				+0.3
				96%R



Sheepster x Deluxe x Biggelo



7HO18093 SIEMERS SSI F WAYMIRE-ET 8403288815116

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,456 aAa: 534 B-Casein: A2A2 K-Casein: BB

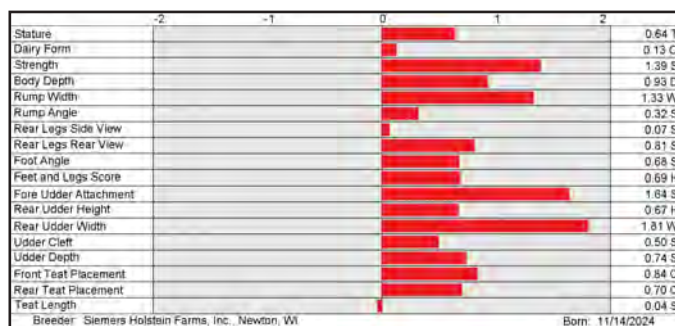
CDCB-S Genomic Evaluation		(08/26)		
Milk	+81	80%R	Net Merit (73%R)	+\$854
Protein	+0.18%	+49	DWP\$	+\$981
Fat	+0.42%	+115	Cheese Merit	+\$925

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.34	UDC	+1.03	FLC
				+0.63
				BWC
				+1.39
				79%R
				GTPI
				+3483

Health and Fertility		(08/26)		
SCS	2.74	76%R	MAS	+4.9
				72%R
				PL
				+3.9
				75%R
LIV	+0.4	72%R	DPR	+1.8
				75%R
				HCR
				+0.7
				74%R
CCR	+3.2	75%R	FI	+2.3
				75%R
				SCE
				1.2%
				63%R
WT\$	+\$109		DCE	1.5%
				57%R
				DSB
				4.0%
				56%R
CW\$	+\$23		HHP\$	+\$1,174



Frosky x Sheepster x Zazle



7HO17191 S-S-I SHEEPSTER MICAN-ET 8403253836302

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 435 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,376	82%R	Net Merit (75%R)	+\$1,023
Protein	+0.08%	+67	DWP\$	+\$1,258
Fat	+0.18%	+108	Cheese Merit	+\$1,062

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.14	UDC	+0.97	FLC
				+0.29
				BWC
				-0.92
				81%R
				GTPI
				+3534

Health and Fertility		(08/26)		
SCS	2.83	79%R	MAS	+1.5
				75%R
				PL
				+4.4
				78%R
LIV	-0.8	73%R	DPR	+1.3
				78%R
				HCR
				+0.4
				78%R
CCR	+2.8	78%R	FI	+2.0
				78%R
				SCE
				1.4%
				98%R
WT\$	+\$60		DCE	1.8%
				71%R
				DSB
				4.8%
				65%R
CW\$	+\$49		HHP\$	+\$1,172
				SCR
				+0.0
				96%R



Sheepster x Gameday x Legacy



**14HO18243 S-S-I MICAN INFO-P-ET 8403296576736**

99% RHA-I TR PC TC TM TL TY TD TE DMS: 561,135 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+949	80%R	Net Merit (72%R)	+\$1,005
Protein	+0.11%	+61	DWP\$	+\$1,191
Fat	+0.23%	+103	Cheese Merit	+\$1,055

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.90 UDC +0.97 FLC +0.48 BWC -0.65 79%R GTPI +3498

Health and Fertility (08/26)

SCS	2.81	75%R	MAS +1.1	72%R	PL +4.5	75%R
LIV	+1.4	72%R	DPR +1.6	75%R	HCR +0.2	74%R
CCR	+3.2	75%R	FI +2.1	75%R	SCE 1.4%	63%R
WT\$	+\$85		DCE 1.9%	57%R	DSB 4.1%	55%R
CW\$	+\$33		HHP\$	+\$1,136		

**Mican x Chew-P x Bedrock-PP****250HO18356 TTM HOWLAND GOLDEN-P-ET 8403286461953**

99% RHA-I TR PC TC TV TL TY TD TE DMS: 234,123 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

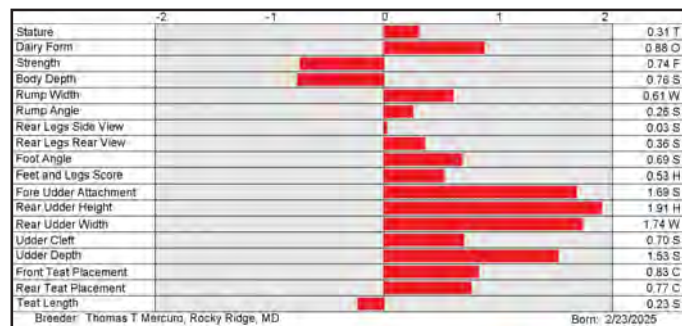
Milk	+964	80%R	Net Merit (73%R)	+\$1,008
Protein	+0.06%	+49	DWP\$	+\$1,160
Fat	+0.30%	+123	Cheese Merit	+\$1,043

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.15 UDC +1.62 FLC +0.47 BWC -0.83 79%R GTPI +3495

Health and Fertility (08/26)

SCS	2.68	76%R	MAS +2.7	72%R	PL +4.1	75%R
LIV	+0.4	72%R	DPR +0.2	75%R	HCR +0.5	75%R
CCR	+1.4	75%R	FI +0.9	75%R	SCE 1.9%	63%R
WT\$	+\$106		DCE 1.8%	58%R	DSB 3.9%	56%R
CW\$	+\$49		HHP\$	+\$1,104		

**Howland-P x Sheepster x Gameday****7HO18403 SIEMERS HI-KOOP-P-ET 8403288816571**

99% RHA-I TR PC TC TV TL TY TD TE DMS: 234,123 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

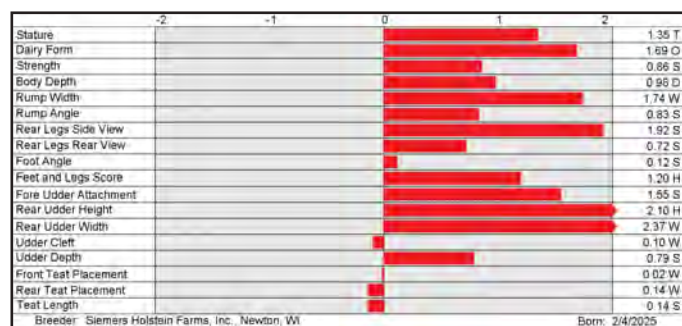
Milk	+908	80%R	Net Merit (73%R)	+\$831
Protein	+0.10%	+57	DWP\$	+\$976
Fat	+0.20%	+91	Cheese Merit	+\$880

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.74 UDC +1.21 FLC +0.75 BWC +0.51 80%R GTPI +3480

Health and Fertility (08/26)

SCS	2.68	77%R	MAS +3.3	73%R	PL +4.0	76%R
LIV	-1.7	72%R	DPR +1.8	76%R	HCR +0.8	75%R
CCR	+3.5	76%R	FI +2.6	76%R	SCE 1.6%	63%R
WT\$	+\$85		DCE 1.8%	58%R	DSB 4.1%	56%R
CW\$	-\$2		HHP\$	+\$1,102		

**Habulous-P x Deluxe x Biggelo****7HO18162 S-S-I STAGGER CORMAC-P-ET 8403296576658**

99% RHA-I TR PC TC TM TL TY TD TE DMS: 126,123 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,159	80%R	Net Merit (73%R)	+\$838
Protein	+0.07%	+57	DWP\$	+\$1,023
Fat	+0.15%	+89	Cheese Merit	+\$873

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.63 UDC +1.62 FLC +0.26 BWC +0.04 79%R GTPI +3458

Health and Fertility (08/26)

SCS	2.82	76%R	MAS +2.9	72%R	PL +4.1	75%R
LIV	+0.1	72%R	DPR +1.2	75%R	HCR +0.8	75%R
CCR	+3.5	75%R	FI +1.9	75%R	SCE 1.8%	64%R
WT\$	+\$86		DCE 1.7%	58%R	DSB 3.9%	56%R
CW\$	+\$11		HHP\$	+\$1,070		

**Stagger x Chew-P x Gameday**



N-GEN



MCLAURIN

CLAVICLE

HI-BALLER-P

LAUGH-P

7H018091 S-S-I SIEMERS N MCLAURIN-ET 8403288815084

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,195	80%R	Net Merit (73%R)	+\$865
Protein	+0.07%	+59	DWP\$	+\$944
Fat	+0.25%	+119	Cheese Merit	+\$899

CDCB-S/HA Genomic Evaluation (08/26)

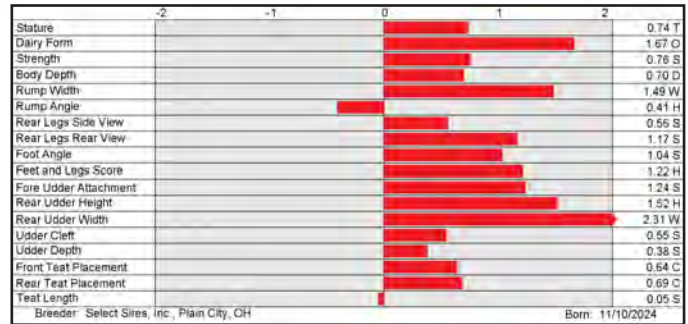
Type +1.76 UDC +1.18 FLC +1.12 BWC +0.24 79%R GTPI +3530

Health and Fertility (08/26)

SCS	2.94	76%R	MAS	+0.5	72%R	PL	+2.8	75%R
LIV	-2.8	72%R	DPR	+1.9	76%R	HCR	+1.0	76%R
CCR	+3.7	76%R	FI	+2.8	76%R	SCE	1.4%	63%R
WT\$	-\$45		DCE	1.8%	58%R	DSB	4.7%	56%R
CW\$	-\$8		HHP\$	+\$1,082				



Nitrous x Sheepster x Deluxe



7H017330 PEN-COL SIEMERS CLAVICLE-ET 8403267429052

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+995	82%R	Net Merit (75%R)	+\$975
Protein	+0.09%	+58	DWP\$	+\$1,130
Fat	+0.31%	+125	Cheese Merit	+\$1,016

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.28 UDC +0.90 FLC +0.16 BWC -0.11 82%R GTPI +3505

Health and Fertility (08/26)

SCS	2.88	80%R	MAS	+1.7	74%R	PL	+3.5	78%R
LIV	-0.7	73%R	DPR	+1.0	78%R	HCR	+2.2	78%R
CCR	+2.1	78%R	FI	+1.9	78%R	SCE	1.6%	94%R
WT\$	-\$16		DCE	1.6%	71%R	DSB	3.3%	65%R
CW\$	+\$36		HHP\$	+\$1,089		SCR	+1.4	86%R



Dominance x Gameday x Legacy



550H018402 SIEMERS HI-BALLER-P-ET 8403288816610

99% RHA-I TR PC TC TV TL TY TD TE DMS: 135,345 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+502	80%R	Net Merit (73%R)	+\$798
Protein	+0.10%	+42	DWP\$	+\$899
Fat	+0.25%	+89	Cheese Merit	+\$842

CDCB-S/HA Genomic Evaluation (08/26)

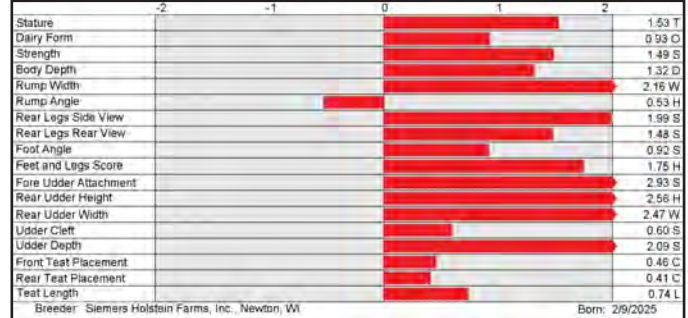
Type +2.38 UDC +1.96 FLC +1.36 BWC +1.46 80%R GTPI +3505

Health and Fertility (08/26)

SCS	2.72	77%R	MAS	+3.7	73%R	PL	+5.1	76%R
LIV	-0.9	73%R	DPR	+2.3	76%R	HCR	+1.1	75%R
CCR	+4.3	76%R	FI	+3.2	76%R	SCE	1.3%	63%R
WT\$	+\$99		DCE	1.0%	58%R	DSB	2.8%	56%R
CW\$	-\$1		HHP\$	+\$1,027				



Habulous-P x Deluxe x Biggelo



14H018199 OCD HOWLAND-P LAUGH-P-ET 8403293804412

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 234,246 aAa: 354 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,116	80%R	Net Merit (73%R)	+\$990
Protein	+0.09%	+61	DWP\$	+\$1,142
Fat	+0.22%	+106	Cheese Merit	+\$1,030

CDCB-S/HA Genomic Evaluation (08/26)

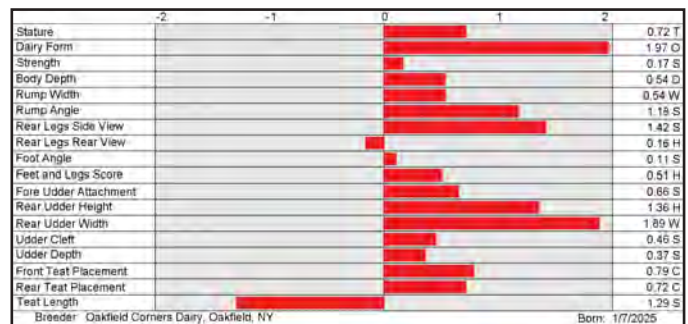
Type +1.10 UDC +0.86 FLC +0.17 BWC -0.50 78%R GTPI +3477

Health and Fertility (08/26)

SCS	2.92	76%R	MAS	+0.6	72%R	PL	+4.1	75%R
LIV	+1.7	72%R	DPR	+0.9	75%R	HCR	+1.5	74%R
CCR	+2.4	75%R	FI	+1.7	75%R	SCE	2.0%	63%R
WT\$	+\$53		DCE	1.2%	58%R	DSB	3.2%	56%R
CW\$	+\$50		HHP\$	+\$1,045				



Howland-P x Dominance x Lemuel





ZABRISKIE

BILLERBECK

STURGEON

MYBOYBLUE

7H017993 AURORA ZABRISKIE-ET 8403291039790

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 435 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

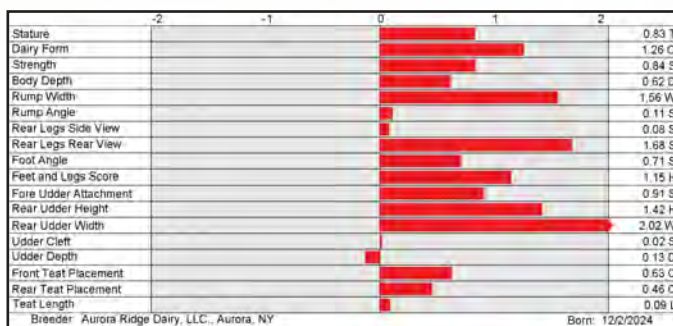
Milk	+567	80%R	Net Merit (73%R)	+\$921
Protein	+0.12%	+51	DWP\$	+\$1,027
Fat	+0.36%	+120	Cheese Merit	+\$973

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.73 UDC +0.82 FLC +1.15 BWC +0.52 79%R GTPI +3504

Health and Fertility (08/26)

SCS	2.77	76%R	MAS	+2.6	72%R	PL	+3.8	75%R
LIV	+0.3	72%R	DPR	+0.8	76%R	HCR	+1.3	77%R
CCR	+2.5	76%R	FI	+1.7	76%R	SCE	1.5%	64%R
WT\$	+\$47		DCE	1.8%	58%R	DSB	3.5%	56%R
CW\$	+\$47		HHP\$	+\$1,107				

**Karl x Sheepster x Perfect****14H018000 S-S-I KARL BILLERBECK-ET 8403287659362**

99% RHA-I TR TP TC TM TL TD TE DMS: 561,456 aAa: 2436 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

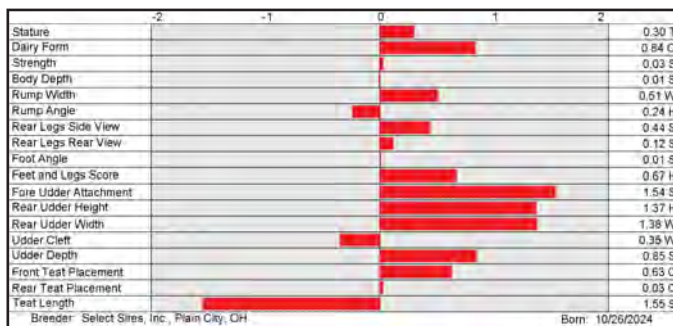
Milk	+646	80%R	Net Merit (73%R)	+\$968
Protein	+0.10%	+48	DWP\$	+\$1,140
Fat	+0.28%	+102	Cheese Merit	+\$1,013

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.20 UDC +0.98 FLC +0.48 BWC -0.22 79%R GTPI +3496

Health and Fertility (08/26)

SCS	2.77	76%R	MAS	+3.4	72%R	PL	+4.7	75%R
LIV	+1.5	72%R	DPR	+2.7	76%R	HCR	+2.3	77%R
CCR	+4.5	76%R	FI	+3.4	76%R	SCE	1.4%	64%R
WT\$	+\$153		DCE	1.5%	58%R	DSB	3.6%	56%R
CW\$	+\$64		HHP\$	+\$1,128				

**Karl x Dominance x Rshan****7H017478 S-S-I SHF SHEEP STURGEON-ET 8403267430141**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 234 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+1,429	82%R	Net Merit (75%R)	+\$1,009
Protein	+0.07%	+67	DWP\$	+\$1,041
Fat	+0.21%	+116	Cheese Merit	+\$1,046

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.24 UDC +0.90 FLC +0.52 BWC -0.78 81%R GTPI +3490

Health and Fertility (08/26)

SCS	2.84	79%R	MAS	+1.1	75%R	PL	+3.0	78%R
LIV	-1.4	73%R	DPR	+0.0	78%R	HCR	+0.2	78%R
CCR	+1.5	78%R	FI	+0.7	78%R	SCE	1.8%	87%R
WT\$	-\$39		DCE	1.7%	70%R	DSB	4.0%	65%R
CW\$	+\$21		HHP\$	+\$1,119		SCR	+0.2	80%R

**Sheepster x Upside x Legacy****7H017572 ADAWAY REAPER MYBOYBLUE-ET 8403267672986**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 354 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

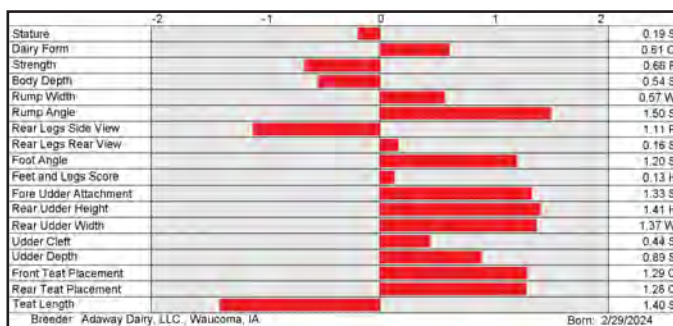
Milk	+1,060	82%R	Net Merit (74%R)	+\$1,015
Protein	+0.06%	+51	DWP\$	+\$1,171
Fat	+0.22%	+104	Cheese Merit	+\$1,050

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.66 UDC +1.23 FLC +0.22 BWC -0.75 81%R GTPI +3487

Health and Fertility (08/26)

SCS	2.61	78%R	MAS	+4.6	72%R	PL	+4.2	76%R
LIV	-0.4	73%R	DPR	+2.0	76%R	HCR	+2.2	77%R
CCR	+3.8	76%R	FI	+2.6	76%R	SCE	1.4%	93%R
WT\$	+\$91		DCE	1.3%	71%R	DSB	3.5%	65%R
CW\$	+\$43		HHP\$	+\$1,151		SCR	-2.7	87%R

**Reaper x Parsly x Try Me**



PROVEN PERFORMANCE

Daughters (L-R): Synergy-Fust Shpsr Paora-ET (GP-82), Synergy Farm LLC, Pulaski, WI, Herges photo; Jenny-Lou Sheepster 6592 (VG-86), Mystic Valley Dairy LLC, Sauk City, WI, Jordan photo; Clear-Echo Sheepster 6083 (VG-87), Clear Echo Farm LLC, Schuylerville, NY, Jordan photo.

SHEEPSTER

7H016276 OCD TROOPER SHEEPSTER-ET
8403236792832 99% RHA-I TR TP TC TV TL TY TD TE
DMS: 135,123 aAa: 342 B-Casein: A1A2 K-Casein: AA



S-S-I BERRYRIDGE SP 5878-ET (VG-85)
Berryridge Farm, Waunakee, WI



SYNERGY-FUST SHPSR PAORA-ET (GP-82)
Synergy Farm LLC, Pulaski, WI

S: Plain-Knoll Renegad TROOPER
D: OCD Acura Soy 60075-ET (EX-90-EX-MS-GMD-DOM)
MGS: Pine-Tree Acura-ET
MGD: OCD Resolve Soy 44814-ET (VG-85-VG-MS-DOM)
MGGS: Blumenfeld Jedi RESOLVE-ET

CDCB Genomic Evaluation		(08/26)	4,585 Dtrs/248 Herds	RIP 86%
Milk	+1,217	99%R	Net Merit (91%R)	+\$1,080
Protein	+0.09%	+64	DWP\$	+\$1,155
Fat	+0.29%	+130	Cheese Merit	+\$1,121

CDCB/HA Genomic Evaluation		(08/26)	1,155 Dtrs/104 Herds	Age Adj Avg 83.2
Type	+0.76	UDC +0.37	FLC +0.79	BWC -0.64 99%R
				GTPI +3547

Health and Fertility		(08/26)		
SCS	2.84	99%R	MAS +1.0	89%R
LIV	+0.0	78%R	DPR +1.1	92%R
CCR	+2.6	92%R	FI +1.7	93%R
WT\$	-\$54		DCE 2.0%	98%R
CW\$	+\$39		HHP\$ +\$1,217	
			PL +4.7	91%R
			HCR +0.5	97%R
			SCE 1.9%	99%R
			DSB 4.7%	98%R
			SCR -0.2	97%R



PROVEN SIRE S

7H016644 CLEAR-ECHO RIX RIMBOT-ET 8403220864733

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,246 aAa: 342 B-Casein: A2A2 K-Casein: BB

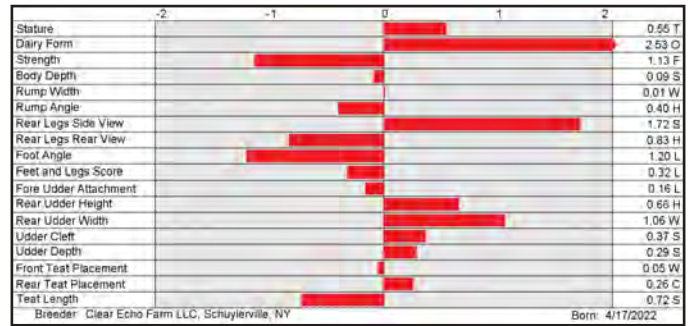
CDCB Genomic Evaluation		(08/26)	435 Dtrs/68 Herds	RIP 96%
Milk	+2,513	98%R	Net Merit (87%R)	+\$1,156
Protein	-0.03%	+74	DWP\$	+\$1,270
Fat	+0.00%	+105	Cheese Merit	+\$1,161

CDCB/HA Genomic Evaluation		(08/26)	104 Dtrs/24 Herds	Age Adj Avg 82.3
Type +0.25	UDC +0.32	FLC -0.70	BWC -1.88	93%R
				GTPI +3471

Health and Fertility		(08/26)			
SCS	2.66	94%R	MAS +4.4	75%R	PL +4.3 88%R
LIV	+0.8	82%R	DPR -0.8	84%R	HCR -0.3 94%R
CCR	+0.8	83%R	FI +0.2	86%R	SCE 1.0% 98%R
WT\$	+\$127		DCE 1.2%	94%R	DSB 3.1% 92%R
CW\$	-\$9		HHP\$ +\$1,211		SCR -0.5 90%R



Rix x Sheldon x Tahiti



250H016420 BOMAZ BOATSHOW-ET 8403242205968

99% RHA-I TR TP TC TV TL TY TD MW DMS: 561,135 aAa: 342 B-Casein: A2A2 K-Casein: AB

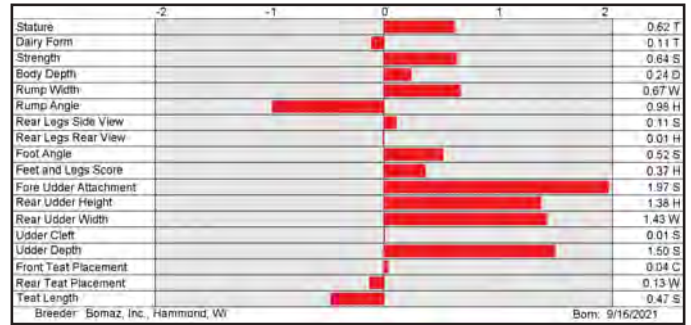
CDCB Genomic Evaluation		(08/26)	649 Dtrs/85 Herds	RIP 88%
Milk	+559	98%R	Net Merit (88%R)	+\$822
Protein	+0.10%	+44	DWP\$	+\$951
Fat	+0.34%	+115	Cheese Merit	+\$868

CDCB/HA Genomic Evaluation		(08/26)	23 Dtrs/6 Herds	Age Adj Avg 84
Type +1.22	UDC +1.22	FLC +0.18	BWC +0.79	86%R
				GTPI +3384

Health and Fertility		(08/26)			
SCS	2.63	95%R	MAS +2.4	77%R	PL +2.5 88%R
LIV	-2.1	82%R	DPR +0.8	83%R	HCR +2.0 92%R
CCR	+2.1	83%R	FI +1.6	85%R	SCE 1.7% 97%R
WT\$	+\$40		DCE 2.8%	84%R	DSB 4.0% 85%R
CW\$	+\$52		HHP\$ +\$1,028		SCR +1.5 95%R



Gameday x Jurassic x Yoda



7H016527 PLAIN-KNOLL HCK HOWITZER-ET 8403213323930

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 345 B-Casein: A2A2 K-Casein: AB

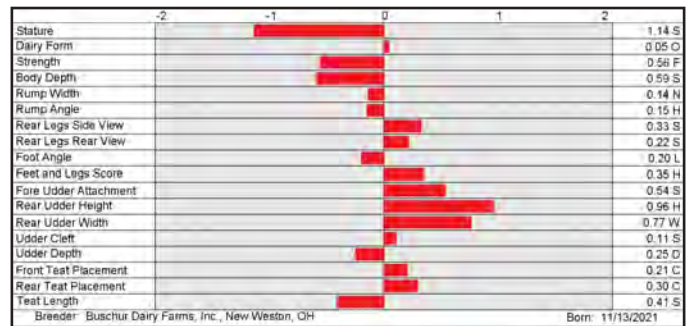
CDCB Genomic Evaluation		(08/26)	141 Dtrs/24 Herds	RIP 96%
Milk	+1,498	95%R	Net Merit (85%R)	+\$864
Protein	+0.05%	+64	DWP\$	+\$942
Fat	+0.08%	+84	Cheese Merit	+\$890

CDCB/HA Genomic Evaluation		(08/26)	18 Dtrs/9 Herds	Age Adj Avg 84.1
Type +0.41	UDC +0.75	FLC +0.57	BWC -0.76	87%R
				GTPI +3343

Health and Fertility		(08/26)			
SCS	3.01	90%R	MAS +0.6	76%R	PL +3.5 85%R
LIV	+1.5	79%R	DPR +0.6	83%R	HCR +0.8 92%R
CCR	+1.9	83%R	FI +1.3	85%R	SCE 1.2% 97%R
WT\$	-\$55		DCE 2.1%	84%R	DSB 4.4% 80%R
CW\$	+\$56		HHP\$ +\$1,030		SCR +1.0 87%R



Huck x Acura x Resolve



250H016508 OCD HUCK SLEDGEHAMMER-ET 8403240075089

99% RHA-I TR TP TC TV TL TY TD TE DMS: 126,123 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation		(08/26)	49 Dtrs/6 Herds	RIP 98%
Milk	+2,101	90%R	Net Merit (81%R)	+\$799
Protein	-0.02%	+64	DWP\$	+\$830
Fat	+0.02%	+92	Cheese Merit	+\$799

CDCB/HA Genomic Evaluation		(08/26)	18 Dtrs/4 Herds	Age Adj Avg 84.4
Type +1.41	UDC +1.09	FLC -0.51	BWC -0.29	85%R
				GTPI +3338

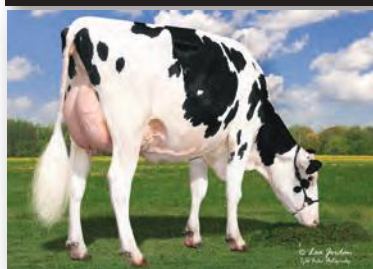
Health and Fertility		(08/26)			
SCS	3.07	87%R	MAS -1.0	76%R	PL +1.5 81%R
LIV	-1.6	78%R	DPR +0.1	80%R	HCR +1.2 78%R
CCR	+1.7	80%R	FI +1.4	80%R	SCE 1.4% 82%R
WT\$	-\$151		DCE 1.6%	70%R	DSB 3.9% 65%R
CW\$	+\$55		HHP\$ +\$913		



Huck x Maximus x Positive



7H016644 RIMBOT



CLEAR-ECHO RIMBOT 6330-ET (VG-85)
Clear Echo Farm LLC, Schuylerville, NY

250H016420 BOATSHOW



BOATSHOW

7H016527 HOWITZER



LARS-ACRES HOWITZER 30263-ET
Larson Acres, Inc., Evansville, WI

250H016508 SLEDGEHAMMER



SLEDGEHAMMER

PROVEN SIRE S

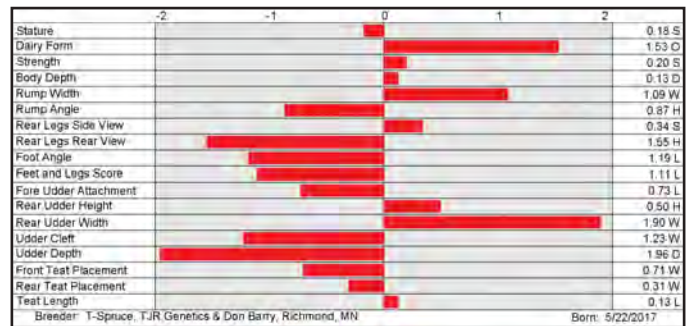
7H014454 MR T-SPRUCE FRAZZ LIONEL-ET 8403142490309

98% RHA-I TR TP TC TV TL TY TD TE DMS: 345,135 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB Genomic Evaluation		(08/26)	30,490 Dtrs/1,666 Herds	RIP 26%
Milk	+2,566	99%R	Net Merit (94%R)	+\$760
Protein	-0.07%	+65	DWP\$	+\$566
Fat	+0.00%	+107	Cheese Merit	+\$745
CDCB/HA Genomic Evaluation		(08/26)	4,430 Dtrs/621 Herds	Age Adj Avg 81.7
Type	-0.09	UDC -0.17	FLC -1.27	BWC -0.42 99%R GTPI +3145
Health and Fertility		(08/26)		
SCS	2.92	99%R	MAS -1.7	99%R PL +0.5 99%R
LIV	-4.4	97%R	DPR -3.1	99%R HCR +1.1 99%R
CCR	+0.4	99%R	FI -0.5	99%R SCE 1.7% 99%R
WT\$	-\$258		DCE 2.3%	99%R DSB 4.9% 98%R
CW\$	-\$27		HHP\$ +\$830	SCR -0.3 98%R



Frazzled x Montross x Supersire



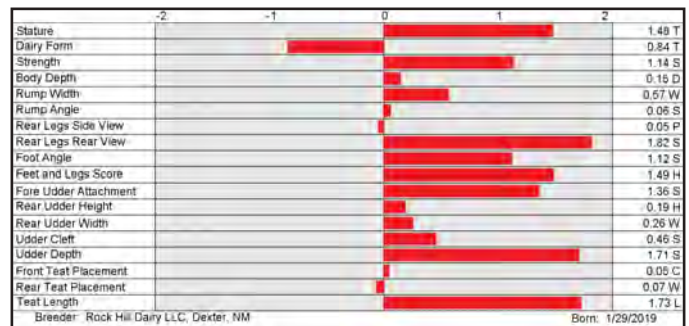
7H015112 LEANINGHOUSE TAOS-ET 8403151003682

99% RHA-I TR TP TC TV TL TY TD TE DMS: 123,234 aAa: 324 B-Casein: A1A2 K-Casein: BB

CDCB Genomic Evaluation		(08/26)	11,858 Dtrs/1,993 Herds	RIP 18%
Milk	+1,360	99%R	Net Merit (93%R)	+\$491
Protein	+0.04%	+57	DWP\$	+\$575
Fat	-0.03%	+49	Cheese Merit	+\$515
CDCB/HA Genomic Evaluation		(08/26)	5,129 Dtrs/1,000 Herds	Age Adj Avg 83.2
Type	+1.06	UDC +0.34	FLC +1.33	BWC +1.66 99%R GTPI +3226
Health and Fertility		(08/26)		
SCS	2.93	99%R	MAS +0.8	97%R PL +3.8 99%R
LIV	+0.0	93%R	DPR +2.9	99%R HCR -2.1 98%R
CCR	+4.6	99%R	FI +2.4	99%R SCE 1.7% 99%R
WT\$	-\$58		DCE 1.5%	97%R DSB 3.4% 96%R
CW\$	+\$41		HHP\$ +\$866	SCR -3.0 98%R



Renegade x Jedi x Tatum



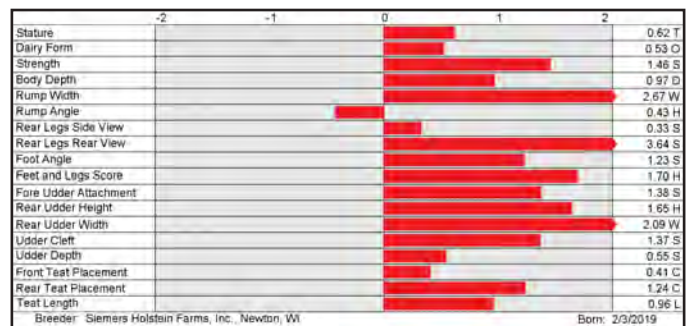
7H015085 SIEMERS RENG D PERFECT-ET 8403200124761

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation		(08/26)	26,945 Dtrs/4,003 Herds	RIP 22%
Milk	+723	99%R	Net Merit (95%R)	+\$329
Protein	+0.06%	+41	DWP\$	+\$523
Fat	+0.13%	+65	Cheese Merit	+\$357
CDCB/HA Genomic Evaluation		(08/26)	12,724 Dtrs/2,488 Herds	Age Adj Avg 84
Type	+1.86	UDC +1.28	FLC +2.11	BWC +1.48 99%R GTPI +3144
Health and Fertility		(08/26)		
SCS	2.98	99%R	MAS +2.4	98%R PL +0.5 99%R
LIV	-7.1	97%R	DPR +0.3	99%R HCR +1.1 99%R
CCR	+1.6	99%R	FI +1.1	99%R SCE 1.5% 99%R
WT\$	+\$53		DCE 1.3%	99%R DSB 3.3% 99%R
CW\$	+\$30		HHP\$ +\$585	SCR -1.8 99%R



Renegade x Delta-Lambda x Denver



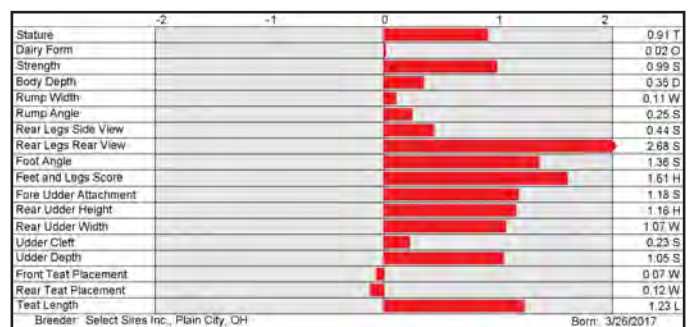
250H014134 S-S-I PR RENEGADE-ET 8403142352961

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 213 B-Casein: A1A2 K-Casein: BB

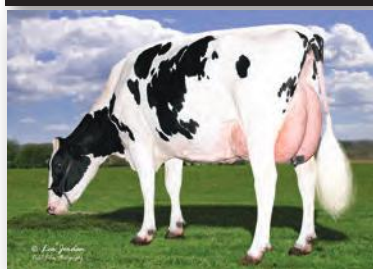
CDCB Genomic Evaluation		(08/26)	32,991 Dtrs/5,567 Herds	RIP 13%
Milk	+814	99%R	Net Merit (96%R)	+\$256
Protein	+0.06%	+42	DWP\$	+\$345
Fat	+0.10%	+60	Cheese Merit	+\$281
CDCB/HA Genomic Evaluation		(08/26)	15,020 Dtrs/3,114 Herds	Age Adj Avg 83.4
Type	+1.19	UDC +0.73	FLC +1.76	BWC +0.96 99%R GTPI +3071
Health and Fertility		(08/26)		
SCS	3.01	99%R	MAS +0.1	99%R PL +0.2 99%R
LIV	-6.8	98%R	DPR +2.1	99%R HCR -0.5 99%R
CCR	+2.9	99%R	FI +1.9	99%R SCE 1.8% 99%R
WT\$	-\$94		DCE 1.5%	99%R DSB 3.7% 99%R
CW\$	-\$16		HHP\$ +\$560	SCR -1.8 99%R



Jaltaoak x Millington x Davinci



7H014454 LIONEL



JENNY-LOU-KJ LIONEL AIMEE (EX-90)
Mystic Valley Dairy LLC & Kevin Jorgensen, Sauk City, WI

7H015112 TAOS



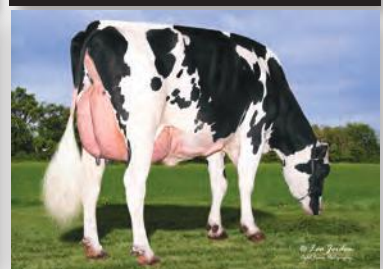
TRENT-WAY TAOS RETA-ET (EX-90-VG-MS)
Trent & Kelsey Hendrickson, Blanchardville, WI

7H015085 PERFECT



MD-LOCUSTCREST P ZURINIAH (EX-92)
C, C & C Savage & Tom Mercuro, Union Bridge, MD

250H014134 RENEGADE



HORSENS SSI 3103 12374-ET (VG-88-VG-MS)
Destiny Farms LLC, Marshfield, WI

PROVEN SIRE S

250H016074 OCD PERFECT FIGARO-ET 8403223868608

99% RHA-I TR TP TC TV TL TY TD TE DMS: 135,123 aAa: 342 B-Casein: A1A2 K-Casein: BE

CDCB Genomic Evaluation			(08/26)		3,662 Dtrs/250 Herds		RIP 53%	
Milk	+1,180	99%R			Net Merit (91%R)		+\$582	
Protein	+0.01%	+41			DWP\$		+\$784	
Fat	+0.11%	+78			Cheese Merit		+\$591	
CDCB/HA Genomic Evaluation			(08/26)		859 Dtrs/114 Herds		Age Adj Avg 83.7	
Type +1.77	UDC +1.46	FLC +1.63	BWC +0.61		99%R		GTPI +3240	
Health and Fertility			(08/26)					
SCS 2.90	99%R		MAS +1.9	91%R		PL +1.4	94%R	
LIV -3.3	87%R		DPR +0.7	97%R		HCR +1.6	97%R	
CCR +1.2	97%R		FI +1.2	97%R		SCE 1.4%	99%R	
WT\$ +\$97			DCE 1.3%	96%R		DSB 3.5%	96%R	
CW\$ +\$53			HHP\$ +\$744			SCR +0.3	98%R	



Parfect x Coffee x Burley



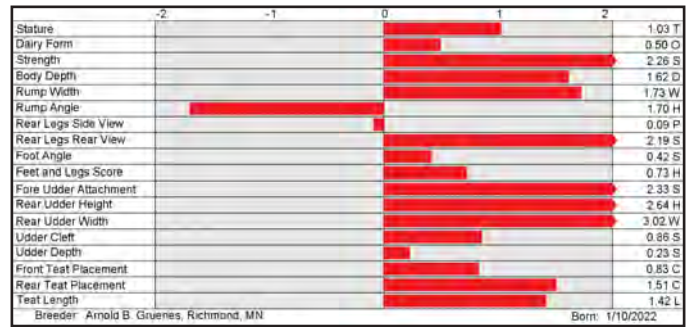
7H016468 T-SPRUCE PHOENIX 2176-ET 8403234732161

99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,456 aAa: 345 B-Casein: A2A2 K-Casein: AB

CDCB Genomic Evaluation			(08/26)	716 Dtrs/95 Herds		RIP 92%	
Milk	+697	98%R		Net Merit (89%R)		+\$415	
Protein	+0.09%	+48		DWP\$		+\$424	
Fat	+0.23%	+92		Cheese Merit		+\$452	
CDCB/HA Genomic Evaluation			(08/26)	242 Dtrs/47 Herds		Age Adj Avg 84	
Type +1.85	UDC +1.69	FLC +0.87	BWC +2.05	96%R	GTPI +3205		
Health and Fertility			(08/26)				
SCS 3.08	96%R	MAS -0.1	78%R	PL -0.5	89%R		
LIV -6.6	84%R	DPR -0.6	85%R	HCR +2.1	94%R		
CCR +1.3	84%R	FI +0.8	86%R	SCE 1.7%	98%R		
WT\$ -\$178		DCE 2.0%	93%R	DSB 3.3%	91%R		
CW\$ +\$62		HHP\$ +\$651		SCR +1.7	93%R		



Parfect x Lionel x Yoder



7H015937 SANDY-VALLEY ESQUIRE-ET 8403209481391

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB Genomic Evaluation			(08/26)		2,661 Dtrs/343 Herds		RIP 69%	
Milk	+1,512	99%R			Net Merit (90%R)		+\$452	
Protein	-0.01%	+46			DWP\$		+\$532	
Fat	-0.18%	+11			Cheese Merit		+\$460	
CDCB/HA Genomic Evaluation			(08/26)		851 Dtrs/145 Herds		Age Adj Avg 82.8	
Type +1.39	UDC +0.84	FLC +1.31	BWC -0.35		99%R		GTPI +3078	
Health and Fertility			(08/26)					
SCS 2.70	98%R		MAS +2.2	86%R		PL +4.3	91%R	
LIV +0.5	80%R		DPR +1.1	94%R		HCR +0.1	95%R	
CCR +2.5	94%R		FI +1.1	94%R		SCE 1.5%	98%R	
WT\$ +\$99			DCE 1.6%	94%R		DSB 3.2%	94%R	
CW\$ +\$0			HHP\$ +\$635			SCR -1.3	97%R	



Taos x Brass x Apprentice*Rc



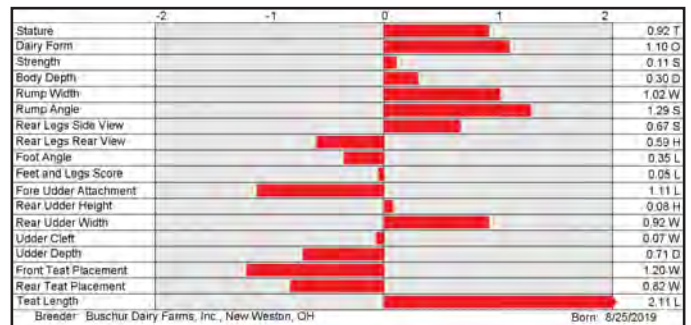
7H015465 PLAIN-KNOLL CRUSHER-ET 8403149934677

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 243 B-Casein: A1A2 K-Casein: AA

CDCB Genomic Evaluation			(08/26)		2,760 Dtrs/189 Herds		RIP 16%	
Milk	+181	99%R			Net Merit (91%R)		+\$910	
Protein	+0.13%	+40			DWP\$		+\$891	
Fat	+0.41%	+115			Cheese Merit		+\$961	
CDCB/HA Genomic Evaluation			(08/26)		477 Dtrs/61 Herds		Age Adj Avg 81.9	
Type -0.08	UDC -0.62	FLC -0.42	BWC -0.03		99%R		GTPI +3183	
Health and Fertility			(08/26)					
SCS 2.90	99%R		MAS +0.8	93%R		PL +3.8	97%R	
LIV +3.1	88%R		DPR -0.1	99%R		HCR +0.2	95%R	
CCR +0.5	99%R		FI +0.6	98%R		SCE 1.5%	99%R	
WT\$ -\$84			DCE 1.7%	96%R		DSB 4.2%	96%R	
CW\$ +\$49			HHP\$ +\$871			SCR +1.1	96%R	



Calvary x Legendary x Josuper



250H016074 FIGARO



FIGARO DAUGHTER GROUP
Summit Farms LLC, Plymouth, WI

7H016468 PHOENIX



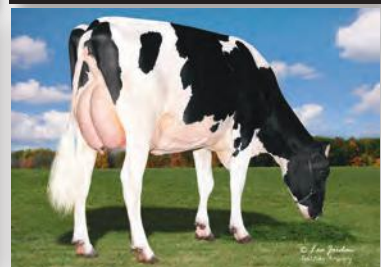
HILMAR PHOENIX 22335-ET (VG-85)
Hilmar Holsteins, Hilmar, CA

7H015937 ESQUIRE



WILRA S-S-I ESQUIRE 5768-ET
Wilra Farms Inc., Nashville, IL

7H015465 CRUSHER



LARS-ACRES SSI C 26381-ET (GP-83-DOM)
Larson Acres, Inc., Evansville, WI

PROVEN SIRE S

7H016396 OCD DRIVE FELIX-ET 8403238168700

99% RHA-I TR TP TC TV TL TY TD TE DMS: 345,135 aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation	(08/26)	1,654 Dtrs/83 Herds	RIP 91%
Milk	+744	99%R	Net Merit (89%R) +\$919
Protein	+0.05%	+38	DWP\$ +\$980
Fat	+0.21%	+87	Cheese Merit +\$946

CDCB/HA Genomic Evaluation	(08/26)	278 Dtrs/31 Herds	Age Adj Avg 82.7
Type +0.20	UDC +0.57	FLC -1.74	BWC -1.16 97%R GTPI +3254

Health and Fertility	(08/26)
SCS 2.76 98%R	MAS +3.4 83%R PL +4.4 89%R
LIV +3.5 75%R	DPR +2.4 86%R HCR +2.5 95%R
CCR +4.0 85%R	FI +3.0 87%R SCE 1.5% 99%R
WT\$ +\$57	DCE 2.2% 94%R DSB 3.5% 94%R
CW\$ +\$53	HHP\$ +\$998 SCR +0.8 95%R



Drive x Eisaku x Hal



7H016418 PLAIN-KNOLL DRIVE DRAFT-ET 8403213323925

99% RHA-I TR TP TC TV TL TY TD TE DMS: 234,246 aAa: 243 B-Casein: A2A2 K-Casein: AB

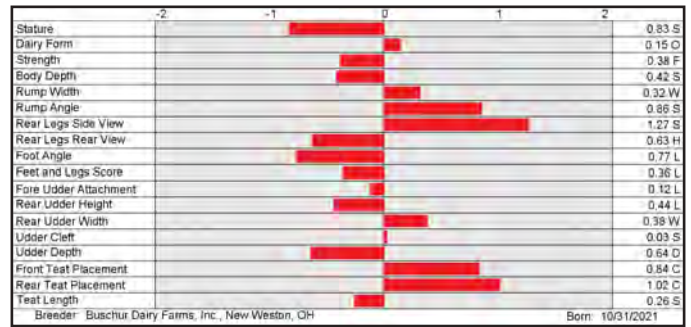
CDCB-S Genomic Evaluation	(08/26)	1,162 Dtrs/78 Herds	RIP 93%
Milk	+1,073	99%R	Net Merit (88%R) +\$827
Protein	+0.08%	+56	DWP\$ +\$738
Fat	+0.12%	+78	Cheese Merit +\$860

CDCB-S/HA Genomic Evaluation	(08/26)	87 Dtrs/24 Herds	Age Adj Avg 82.2
Type -0.14	UDC +0.07	FLC -0.33	BWC -0.51 92%R GTPI +3243

Health and Fertility	(08/26)
SCS 3.01 97%R	MAS +0.2 80%R PL +3.5 89%R
LIV +2.5 84%R	DPR +1.6 84%R HCR +1.1 95%R
CCR +3.2 83%R	FI +2.5 86%R SCE 1.0% 96%R
WT\$ -\$157	DCE 1.7% 85%R DSB 4.2% 85%R
CW\$ +\$35	HHP\$ +\$970



Drive x Acura x Resolve



7H016275 OCD DELUXE T REX-ET 8403236792874

99% RHA-I TR TP TC TV TL TY TD TE DMS: 345,234 aAa: 651 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation	(08/26)	277 Dtrs/44 Herds	RIP 63%
Milk	+684	96%R	Net Merit (85%R) +\$743
Protein	+0.07%	+41	DWP\$ +\$880
Fat	+0.25%	+95	Cheese Merit +\$777

CDCB-S/HA Genomic Evaluation	(08/26)	63 Dtrs/13 Herds	Age Adj Avg 80.2
Type +0.42	UDC +0.68	FLC -0.79	BWC +0.37 89%R GTPI +3239

Health and Fertility	(08/26)
SCS 2.76 93%R	MAS +2.3 79%R PL +3.5 86%R
LIV -0.2 81%R	DPR +1.5 82%R HCR +1.5 88%R
CCR +2.7 82%R	FI +2.1 83%R SCE 1.5% 93%R
WT\$ +\$71	DCE 1.0% 78%R DSB 3.4% 79%R
CW\$ -\$9	HHP\$ +\$940 SCR -0.1 87%R



Deluxe x Legacy x Dynamo



7H016308 S-S-I DRIVE EARNST BASS-ET 8403241466136

99% RHA-I TR TP TC TV TL TY TD TE DMS: 234,246 aAa: 342 B-Casein: A2A2 K-Casein: BB

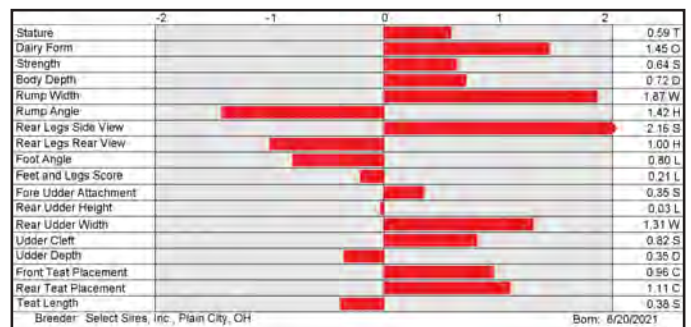
CDCB Genomic Evaluation	(08/26)	387 Dtrs/78 Herds	RIP 93%
Milk	+1,671	97%R	Net Merit (86%R) +\$762
Protein	+0.02%	+59	DWP\$ +\$501
Fat	+0.05%	+84	Cheese Merit +\$777

CDCB/HA Genomic Evaluation	(08/26)	102 Dtrs/24 Herds	Age Adj Avg 81.9
Type +0.69	UDC +0.28	FLC -0.67	BWC +0.29 92%R GTPI +3248

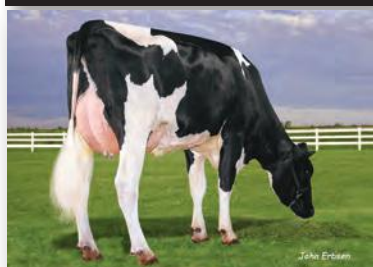
Health and Fertility	(08/26)
SCS 2.89 93%R	MAS +1.4 77%R PL +2.3 87%R
LIV +0.1 82%R	DPR +0.8 83%R HCR +2.4 91%R
CCR +2.3 82%R	FI +1.7 84%R SCE 1.3% 97%R
WT\$ -\$158	DCE 2.1% 81%R DSB 4.7% 80%R
CW\$ -\$41	HHP\$ +\$963 SCR +0.3 96%R



Drive x Eisaku x Delta

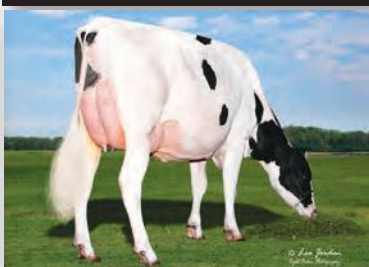


7H016396 FELIX



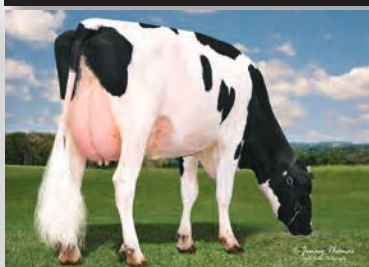
WILRA S-S-I FX 2608 6187-ET (GP-80)
Wilra Farms Inc., Nashville, IL

7H016418 DRAFT



HILMAR DRAFT 22608-GRADE
Hilmar Holsteins, Hilmar, CA

7H016275 T REX



OCD KINGBOY 3103-ET (EX-90-DOM)
Fourth dam of T REX

7H016308 EARNST BASS



AOT EISAKU HONESTLY-ET (EX-91-EX-MS-DOM)
Dam of EARNST BASS

PROVEN SIRE S

14HO16082 OCD GAMEDAY FRAMPTON-ET 8403223868846

99% RHA-I TR TP TC TV TL TY TD MW DMS: 126,246 aAa: 243 B-Casein: A2A2 K-Casein: AA

CDCB Genomic Evaluation	(08/26)	1,863 Dtrs/132 Herds	RIP 83%
Milk	+993	99%R	Net Merit (91%R) +\$822
Protein	+0.02%	+37	DWP\$ +\$987
Fat	+0.20%	+95	Cheese Merit +\$837

CDCB/HA Genomic Evaluation	(08/26)	238 Dtrs/37 Herds	Age Adj Avg 83.1
Type +1.00	UDC +1.01	FLC -0.16	BWC -0.39 96%R GTPI +3272

Health and Fertility	(08/26)
SCS 2.74 98%R	MAS +6.0 83%R PL +2.8 90%R
LIV +0.4 76%R	DPR +0.3 89%R HCR +1.1 95%R
CCR +0.9 89%R	FI +1.0 90%R SCE 1.5% 98%R
WT\$ +\$149	DCE 1.7% 92%R DSB 3.3% 93%R
CW\$ +\$36	HHP\$ +\$919 SCR +0.5 97%R



Gameday x Tahiti x Dynamo



14HO16391 PINE-TREE EASTON-ET 8403147135998

99% RHA-I TR TP TC TV TL TY TD TE DMS: 123,135 aAa: 423 B-Casein: A2A2 K-Casein: BB

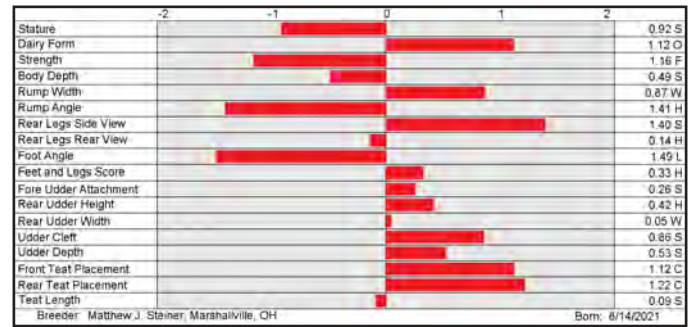
CDCB-S Genomic Evaluation	(08/26)	3,182 Dtrs/162 Herds	RIP 85%
Milk	+1,093	99%R	Net Merit (89%R) +\$682
Protein	+0.02%	+40	DWP\$ +\$708
Fat	+0.01%	+47	Cheese Merit +\$698

CDCB-S/HA Genomic Evaluation	(08/26)	817 Dtrs/64 Herds	Age Adj Avg 82.6
Type +0.51	UDC +0.69	FLC +0.31	BWC -1.46 98%R GTPI +3159

Health and Fertility	(08/26)
SCS 2.72 99%R	MAS +2.9 87%R PL +2.9 90%R
LIV -1.2 75%R	DPR +2.1 88%R HCR +2.2 97%R
CCR +2.7 87%R	FI +2.6 89%R SCE 1.2% 99%R
WT\$ -\$28	DCE 1.5% 97%R DSB 3.1% 96%R
CW\$ +\$66	HHP\$ +\$751 SCR -0.7 96%R



Outcome x Pursuit x Achiever



14HO15179 PLAIN-KNOLL RENEGAD TROOPER 8403149934610

99% RHA-I TR TP TC TV TL TY TD TE DMS: 456,345 aAa: 432 B-Casein: A1A2 K-Casein: AB

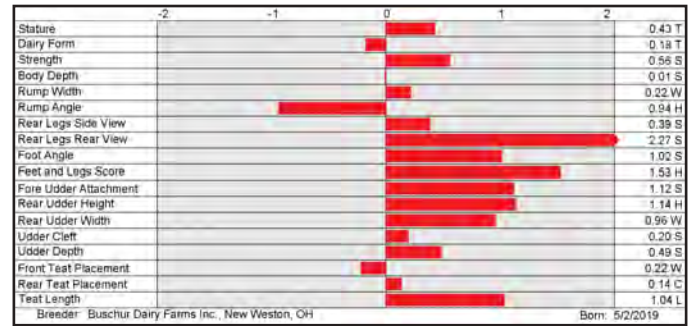
CDCB Genomic Evaluation	(08/26)	8,056 Dtrs/810 Herds	RIP 22%
Milk	+666	99%R	Net Merit (93%R) +\$651
Protein	+0.11%	+51	DWP\$ +\$856
Fat	+0.22%	+88	Cheese Merit +\$694

CDCB/HA Genomic Evaluation	(08/26)	1,148 Dtrs/207 Herds	Age Adj Avg 82.7
Type +1.10	UDC +0.69	FLC +1.69	BWC +0.62 98%R GTPI +3343

Health and Fertility	(08/26)
SCS 3.03 99%R	MAS -1.3 96%R PL +3.1 98%R
LIV -0.9 92%R	DPR +2.6 99%R HCR +0.9 97%R
CCR +4.5 99%R	FI +3.2 99%R SCE 1.7% 99%R
WT\$ -\$11	DCE 2.4% 97%R DSB 4.5% 97%R
CW\$ +\$33	HHP\$ +\$897 SCR -0.9 98%R



Renegade x Legendary x Josuper



14HO15831 SANDY-VALLEY TAOS EAST-ET 8403209481389

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 534 B-Casein: A1A2 K-Casein: AB

CDCB Genomic Evaluation	(08/26)	1,429 Dtrs/100 Herds	RIP 49%
Milk	+1,835	99%R	Net Merit (89%R) +\$687
Protein	+0.00%	+59	DWP\$ +\$923
Fat	-0.03%	+68	Cheese Merit +\$694

CDCB/HA Genomic Evaluation	(08/26)	101 Dtrs/17 Herds	Age Adj Avg 82
Type +0.81	UDC +0.69	FLC +1.12	BWC -0.73 90%R GTPI +3226

Health and Fertility	(08/26)
SCS 2.92 98%R	MAS +0.2 87%R PL +2.8 91%R
LIV -1.3 80%R	DPR +0.0 95%R HCR -0.7 93%R
CCR +0.7 95%R	FI +0.2 95%R SCE 1.1% 97%R
WT\$ +\$16	DCE 1.4% 86%R DSB 3.4% 85%R
CW\$ +\$42	HHP\$ +\$826 SCR +1.9 97%R



Taos x Brass x Apprentice Rc

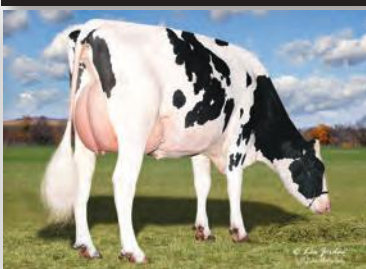


14HO16082 FRAMPTON



WILRA S-S-I FRAMPTN 6045-ET (VG-85)
Wilra Farms Inc., Nashville, IL

14HO16391 EASTON



LARS-ACRES EASTON 29539-ET (GP-83)
Larson Acres, Inc., Evansville, WI

14HO15179 TROOPER



TROOPER DAUGHTER GROUP
Prairieland Farms, Bellville, WI

14HO15831 EAST



VIC-CLAR EAST 8662 (VG-86)
Gary Boyke, Fond du Lac, WI

PROVEN SIRE S

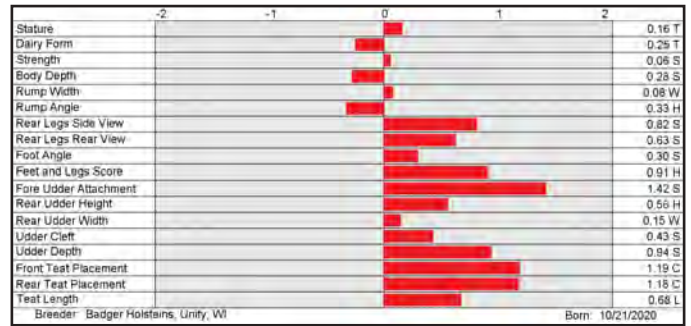
7H015754 BADGER S-S-I ZAPPA-ET 8403216213794

99% RHA-I TR TP TC TV TL TY TD TE DMS: 456,345 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB Genomic Evaluation			(08/26)		1,363 Dtrs/179 Herds		RIP 45%	
Milk	+899	99%R			Net Merit (89%R)		+\$647	
Protein	+0.02%	+36			DWP\$		+\$830	
Fat	+0.12%	+70			Cheese Merit		+\$667	
CDCB/HA Genomic Evaluation			(08/26)		128 Dtrs/29 Herds		Age Adj Avg 81.8	
Type +0.82	UDC +0.73	FLC +0.83	BWC +0.19		92%R		GTPI +3211	
Health and Fertility			(08/26)					
SCS 2.66	97%R		MAS +0.3	82%R	PL	+3.8	91%R	
LIV +0.6	81%R		DPR +2.2	95%R	HCR	+0.8	91%R	
CCR +3.3	95%R		FI +2.4	94%R	SCE	1.6%	96%R	
WT\$ +\$58			DCE 1.5%	87%R	DSB	3.3%	87%R	
CW\$ +\$49			HHP\$ +\$791		SCR	+2.8	96%R	



Taos x Big Al x Outsiders



7H015396 FLY-HIGHER HUCK-ET 8403210341485

99% RHA-I TR TP TC TV TL TY TD TE DMS: 135,561 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation			(08/26)	1,430 Dtrs/200 Herds	RIP 12%
Milk	+1,937	99%R		Net Merit (91%R)	+\$730
Protein	-0.01%	+61		DWP\$	+\$878
Fat	-0.01%	+78		Cheese Merit	+\$735
CDCB/HA Genomic Evaluation			(08/26)	543 Dtrs/79 Herds	Age Adj Avg 82.1
Type +1.10	UDC +0.89	FLC -0.40	BWC +0.13	97%R	GTPI +3282
Health and Fertility			(08/26)		
SCS 2.91	98%R		MAS +0.7	89%R	PL +2.8 95%R
LIV -0.8	83%R		DPR +0.2	97%R	HCR +1.0 92%R
CCR +1.9	97%R		FI +1.1	96%R	SCE 1.2% 96%R
WT\$ +\$5			DCE 1.6%	90%R	DSB 3.6% 92%R
CW\$ +\$40			HHP\$ +\$928		SCR -0.7 88%R



Legacy x Yoda x Hurricane



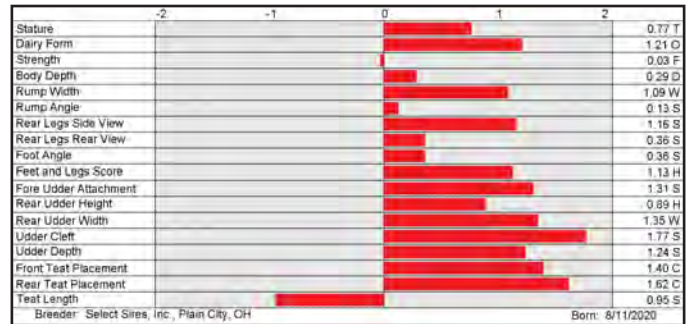
7H015597 S-S-I HD FLOYD RICHE-ET 8403145445091

99% RHA-I TR TP TC TV TL TY TD TE DMS: 123,126 aAa: 426 B-Casein: A2A2 K-Casein: AB

CDCB Genomic Evaluation			(08/26)	1,047 Dtrs/213 Herds	RIP 38%
Milk	+699	99%R		Net Merit (89%R)	+\$800
Protein	+0.04%	+33		DWP\$	+\$955
Fat	+0.25%	+97		Cheese Merit	+\$822
CDCB/HA Genomic Evaluation			(08/26)	191 Dtrs/34 Herds	Age Adj Avg 82
Type +1.20	UDC +1.10	FLC +0.79	BWC -0.20	93%R	GTPI +3233
Health and Fertility			(08/26)		
SCS 2.75	97%R		MAS +2.7	83%R	PL +2.7 93%R
LIV +1.8	80%R		DPR -1.1	96%R	HCR +1.1 92%R
CCR +0.2	96%R		FI +0.0	95%R	SCE 1.5% 98%R
WT\$+\$163			DCE 1.9%	91%R	DSB 4.2% 91%R
CW\$ +\$54			HHP\$ +\$786		SCR +1.5 97%R



Floyd x Nugent x Markley



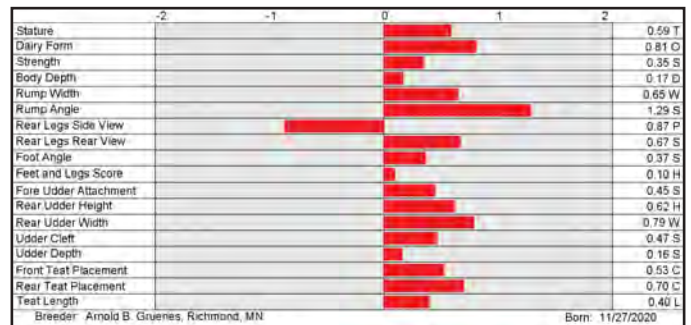
7H015778 T-SPRUCE S-S-I BEETHOVEN-ET 8403223871576

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation			(08/26)		3,875 Dtrs/240 Herds		RIP 37%	
Milk	+1,231	99%R			Net Merit (91%R)		+\$710	
Protein	+0.06%	+57			DWP\$		+\$916	
Fat	+0.13%	+87			Cheese Merit		+\$744	
CDCB/HA Genomic Evaluation			(08/26)		626 Dtrs/60 Herds		Age Adj Avg 82	
Type +0.58	UDC +0.41	FLC +0.10	BWC +0.13		99%R		GTPI +3224	
Health and Fertility			(08/26)					
SCS 2.70	99%R		MAS +0.9	93%R		PL +3.1	96%R	
LIV +1.2	86%R		DPR -0.7	98%R		HCR -2.7	96%R	
CCR +0.2	98%R		FI -0.8	98%R		SCE 1.9%	99%R	
WT\$ +\$69			DCE 1.8%	95%R		DSB 4.5%	95%R	
CW\$ +\$33			HHP\$ +\$891			SCR +1.2	96%R	



Taos x Legacy x Delta-Worth

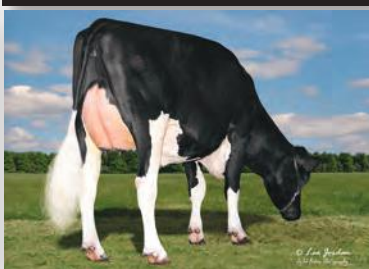


7H015754 ZAPPA



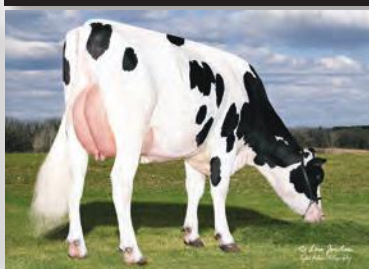
PRAIRIELAND ZAPPA 11448-GRADE
Prairieland Farms, Bellville, WI

7H015396 HUCK



ADAWAY HUCK 3115-ET (VG-85)
Adaway Dairy LLC, Waucoma, IA

7H015597 RICHE



SCHUELLER RICHE 4154
Destiny Farms LLC, Marshfield, WI

7H015778 BEETHOVEN



LARS-ACRES BEETHOVN RISE-ET (GP-80)
Larson Acres, Inc., Evansville, WI

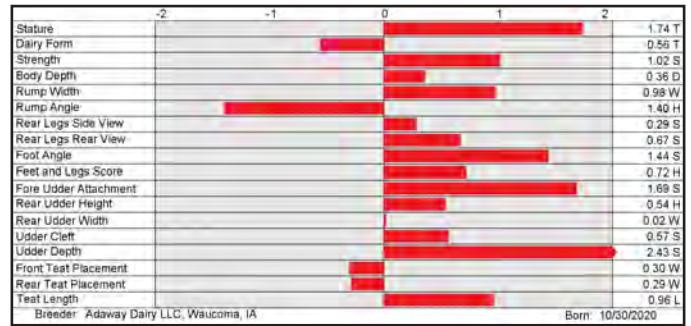
7H015830 ADAWAY TAOS WATNE-ET 8403213139443

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation			(08/26)		72 Dtrs/24 Herds		RIP 10%	
Milk	+1,435	92%R			Net Merit (83%R)		+\$512	
Protein	+0.03%	+56			DWP\$		+\$742	
Fat	+0.00%	+59			Cheese Merit		+\$532	
CDCB/HA Genomic Evaluation			(08/26)		46 Dtrs/18 Herds		Age Adj Avg 80.7	
Type +1.02	UDC +0.58	FLC +0.41	BWC +1.59		89%R		GTPI +3202	
Health and Fertility			(08/26)					
SCS 2.94	88%R		MAS +0.5	77%R	PL	+2.6	86%R	
LIV -1.8	78%R		DPR +2.9	87%R	HCR	-0.2	82%R	
CCR +3.9	87%R		FI +2.4	86%R	SCE	1.7%	83%R	
WT\$ +\$94			DCE 1.6%	75%R	DSB	3.8%	68%R	
CW\$ +\$34			HHP\$ +\$882		SCR	-1.6	85%R	



Taos x Helix x Tango



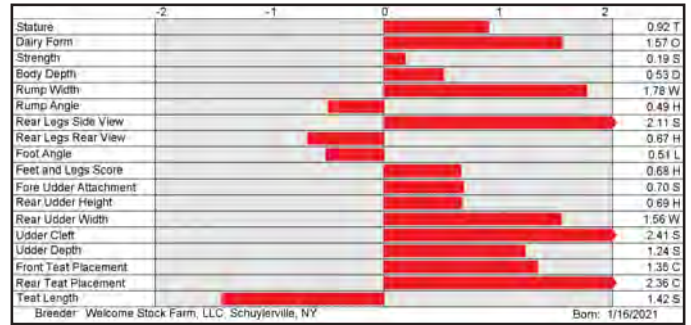
7H015980 WELCOME MNSHN HUHON-ET 8403214541170

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 261 B-Casein: A2A2 K-Casein: AB

CDCB Genomic Evaluation			(08/26)		2,786 Dtrs/209 Herds		RIP 65%	
Milk	+1,494	99%R			Net Merit (90%R)		+\$668	
Protein	+0.05%	+62			DWP\$		+\$525	
Fat	-0.01%	+60			Cheese Merit		+\$698	
CDCB/HA Genomic Evaluation			(08/26)		882 Dtrs/92 Herds		Age Adj Avg 83	
Type +1.42	UDC +0.97	FLC +0.06	BWC -0.04		99%R		GTPI +3336	
Health and Fertility			(08/26)					
SCS 2.69	99%R		MAS +2.1	88%R		PL +2.0	90%R	
LIV -2.4	80%R		DPR +1.7	93%R		HCR +3.5	95%R	
CCR +2.9	93%R		FI +2.9	93%R		SCE 1.3%	98%R	
WT\$ -\$134			DCE 1.8%	94%R		DSB 3.6%	95%R	
CW\$ -\$36			HHP\$ +\$891			SCR -0.3	95%R	



Moonshiner x Legacy x Samuri



7H016570 S-S-I SIEMERS GS REAPER-ET 8403245703843

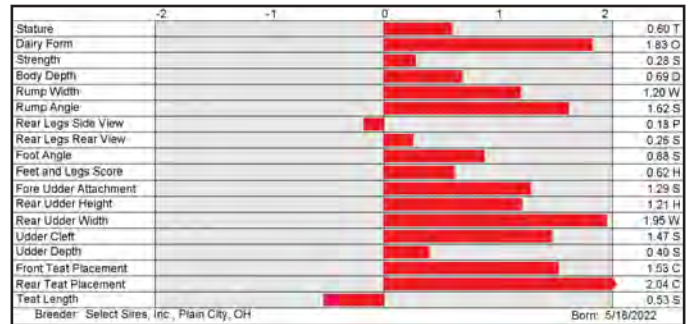
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 351 B-Casein: A2A2 K-Casein: BB

CDCB Genomic Evaluation			(08/26)	127 Dtrs/27 Herds	RIP 95%		
Milk	+1,135	95%R		Net Merit (84%R)	+\$713		
Protein	+0.05%	+51		DWP\$	+\$734		
Fat	+0.16%	+92		Cheese Merit	+\$741		
CDCB/HA Genomic Evaluation			(08/26)	41 Dtrs/13 Herds	Age Adj Avg 83.1		
Type +1.05	UDC +1.17	FLC +0.46	BWC -0.26	90%R	GTPI +3285		
Health and Fertility			(08/26)				
SCS 2.81	90%R		MAS +2.9	75%R	PL +1.2	84%R	
LIV -3.2	79%R		DPR +0.0	83%R	HCR +0.4	90%R	
CCR +0.6	82%R		FI +0.6	84%R	SCE 1.2%	98%R	
WT\$ +\$46			DCE 1.1%	86%R	DSB 3.3%	83%R	
CW\$ -\$76			HHP\$ +\$829		SCR +1.7	97%R	



NEW RELEASE!

Jalapeno x Perfect x Legacy



7H016520 JC-KOW GAMEDAY PBJ-ET 8403150905572

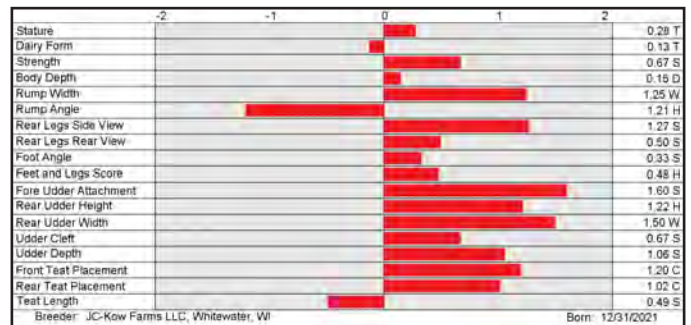
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 234 B-Casein: A1A1 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		246 Dtrs/56 Herds		RIP 92%	
Milk	+691	96%R			Net Merit (86%R)		+\$666	
Protein	+0.07%	+41			DWP\$		+\$1,009	
Fat	+0.31%	+112			Cheese Merit		+\$700	
CDCB-S/HA Genomic Evaluation			(08/26)		112 Dtrs/22 Herds		Age Adj Avg 82.5	
Type +1.33	UDC +1.27	FLC +0.41	BWC +0.83		92%R		GTPI +3238	
Health and Fertility			(08/26)					
SCS 2.72	92%R		MAS +2.6	76%R	PL	+0.9	87%R	
LIV -3.1	82%R		DPR -1.3	83%R	HCR	+0.2	93%R	
CCR -1.1	82%R		FI -0.6	85%R	SCE	1.5%	98%R	
WT\$+\$180			DCE 2.6%	81%R	DSB	4.3%	82%R	
CW\$ +\$61			HHP\$ +\$830		SCR	+2.4	98%R	



NEW RELEASE!

Gameday x Renegade x Frazzled



7H015830 WATNE



JOBOWATNE 11568 (VG-85)
Jobo Farm LLC, Gettysburg, PA

7H015980 HUHON



TRAMILDA HUHON INGLES (VG-86)
Troy Yoder, Montezuma, GA

7H016570 REAPER



LARS-ACRES REAPER 30339 (VG-85)
Larson Acres, Inc., Evansville, WI

7H016520 PBJ



LARS-ACRES PBJ 30482 (GP-84)
Larson Acres, Inc., Evansville, WI

BLAKELY

250H016290 WESTCOAST GD BLAKELY-ET
CAN14003904 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 561,126 aAa: 234 B-Casein: A2A2 K-Casein: AB
Gameday x Popstar x Topnotch



CDCB-S Genomic Evaluation		(08/26)	1,855 Dtrs/684 Herds	RIP 76%
Milk	+110	95%R	Net Merit (86%R)	+\$432
Protein	+0.07%	+21	DWP\$	+\$635
Fat	+0.21%	+59	Cheese Merit	+\$465

CDCB-S/HA Genomic Evaluation		(08/26)	1,128 Dtrs/495 Herds	Age Adj Avg 85.9
Type +2.30	UDC +1.85	FLC +0.44	BWC +1.13	92%R
				GTPI +3113

Health and Fertility		(08/26)				
SCS	2.65	94%R	MAS	+3.0	84%R	PL +2.4 89%R
LIV	-1.1	76%R	DPR	+0.6	88%R	HCR +1.1 89%R
CCR	+1.5	86%R	FI	+1.3	88%R	SCE 2.0% 96%R
WT\$	+\$143		DCE	2.0%	87%R	DSB 3.8% 85%R
CW\$	+\$51		HHP\$	+\$597		SCR +1.8 95%R

HARMONY

250H015955 AOT PERFECT HARMONY-ET
8403220248849 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 234,345 aAa: 423 B-Casein: A1A2 K-Casein: AB
Perfect x Positive x Delta



CDCB Genomic Evaluation		(08/26)	2,849 Dtrs/486 Herds	RIP 53%
Milk	+1,439	99%R	Net Merit (91%R)	+\$470
Protein	+0.02%	+53	DWP\$	+\$205
Fat	+0.06%	+75	Cheese Merit	+\$484

CDCB/HA Genomic Evaluation		(08/26)	1,011 Dtrs/272 Herds	Age Adj Avg 84.2
Type +2.10	UDC +1.50	FLC +1.28	BWC +0.85	98%R
				GTPI +3200

Health and Fertility		(08/26)				
SCS	2.99	98%R	MAS	+1.2	87%R	PL -0.1 93%R
LIV	-5.2	82%R	DPR	-0.7	96%R	HCR -0.3 95%R
CCR	-0.1	96%R	FI	-0.4	96%R	SCE 2.0% 98%R
WT\$	-\$227		DCE	1.5%	93%R	DSB 3.3% 93%R
CW\$	-\$58		HHP\$	+\$632		SCR +1.9 98%R

ZZ TOP

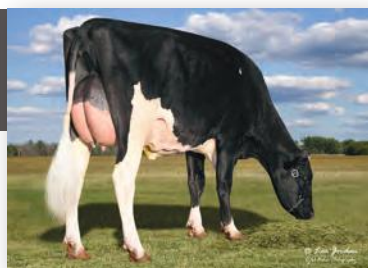
7H015471 SYNERGY RENEGADE ZZ TOP-ET
8403209086217 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 123,135 aAa: 243 B-Casein: A1A2 K-Casein: BB
Renegade x Zipit-P x Josuper



CDCB Genomic Evaluation		(08/26)	7,909 Dtrs/1,328 Herds	RIP 13%
Milk	+1,694	99%R	Net Merit (91%R)	+\$413
Protein	+0.02%	+60	DWP\$	+\$397
Fat	-0.06%	+54	Cheese Merit	+\$425

CDCB/HA Genomic Evaluation		(08/26)	3,595 Dtrs/663 Herds	Age Adj Avg 83.1
Type +1.17	UDC +0.85	FLC +1.52	BWC -0.07	98%R
				GTPI +3155

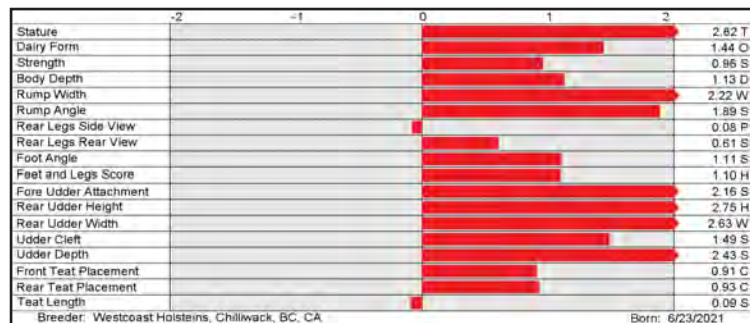
Health and Fertility		(08/26)				
SCS	3.04	99%R	MAS	+1.1	92%R	PL +0.2 97%R
LIV	-5.9	86%R	DPR	+0.7	98%R	HCR -0.2 95%R
CCR	+1.0	98%R	FI	+0.9	97%R	SCE 1.4% 98%R
WT\$	-\$97		DCE	1.2%	93%R	DSB 3.7% 94%R
CW\$	-\$66		HHP\$	+\$697		SCR -1.4 92%R



HAVEITALL BLAKELY HOLLIS-ET (VG-85)
Kenadie G and Kaelyn M Machado, Turlock, CA



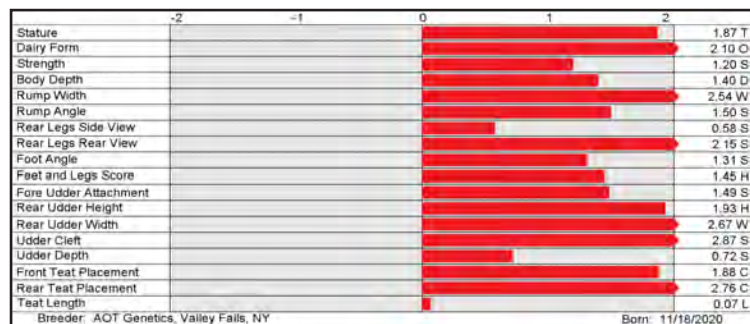
BLAKELY DAUGHTER GROUP
Harry & Joanne Van Der Linden, Brierly Brook, NS



ANGELINE GRACE HARMONY (VG-85-VG-MS)
Ferre Gilles Levesque & Fils Inc., Agne-Gardien, QC



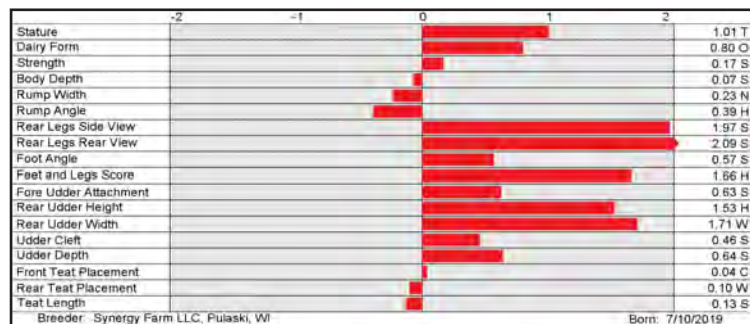
WEBB-VUE HARMONY 11370 (VG-85)
Summit Farms LLC, Plymouth, WI



ZZ TOP 447
Az. Agr. Valle Marco, Goito, MN, Italy



ZZ TOP 447
Az. Agr. Valle Marco, Goito, MN, Italy



PROVEN SIRE S

7H015523 SIEMERS TWN PARSLY 32480-ET 8403208357105

99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,126 aAa: 324 B-Casein: A2A2 K-Casein: BB HH5C

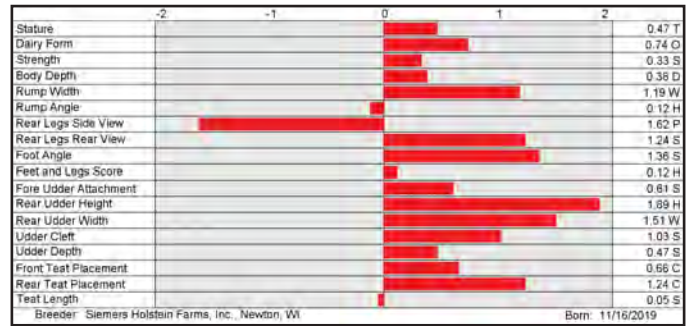
CDCB Genomic Evaluation	(08/26)	12,130 Dtrs/1,621 Herds	RIP 18%
Milk	+1,120	99%R	Net Merit (92%R) +\$540
Protein	+0.04%	+47	DWP\$ +\$634
Fat	+0.01%	+50	Cheese Merit +\$560

CDCB/HA Genomic Evaluation	(08/26)	3,657 Dtrs/725 Herds	Age Adj Avg 82.7
Type +0.87	UDC +1.12	FLC +0.29	BWC +0.23 99%R GTPI +3141

Health and Fertility	(08/26)				
SCS	2.91	99%R	MAS +0.7	97%R	PL +2.3 99%R
LIV	-1.2	92%R	DPR +1.6	99%R	HCR +0.6 98%R
CCR	+2.8	99%R	FI +1.9	99%R	SCE 1.7% 99%R
WT\$	+\$28		DCE 1.4%	97%R	DSB 3.8% 97%R
CW\$	+\$52		HHP\$ +\$727		SCR +0.4 98%R



Town x Delta-Lambda x Denver



7H015624 OCD SUPERB-ET 8403211003479

99% RHA-I TR TP TC TV TL TY TD TE DMS: 345,135 aAa: 351 B-Casein: A2A2 K-Casein: BB

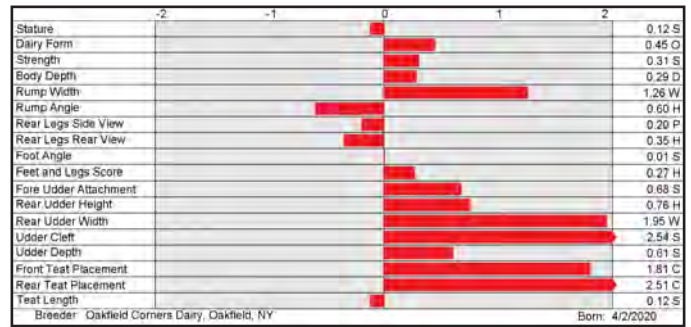
CDCB Genomic Evaluation	(08/26)	164 Dtrs/20 Herds	RIP 0%
Milk	+842	96%R	Net Merit (86%R) +\$501
Protein	+0.03%	+37	DWP\$ +\$676
Fat	+0.10%	+62	Cheese Merit +\$522

CDCB/HA Genomic Evaluation	(08/26)	73 Dtrs/12 Herds	Age Adj Avg 82
Type +1.05	UDC +1.28	FLC +0.16	BWC +0.22 89%R GTPI +3100

Health and Fertility	(08/26)				
SCS	2.77	92%R	MAS +0.7	81%R	PL +1.7 89%R
LIV	-0.6	79%R	DPR +0.4	93%R	HCR -0.3 84%R
CCR	+1.5	93%R	FI +0.9	91%R	SCE 1.4% 87%R
WT\$	-\$145		DCE 1.7%	73%R	DSB 4.5% 68%R
CW\$	-\$2		HHP\$ +\$638		SCR +0.4 90%R



Einstein x House x Rubicon



7H015204 FLY-HIGHER MELLENCAMP-ET 8403150997179

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A2A2 K-Casein: BB

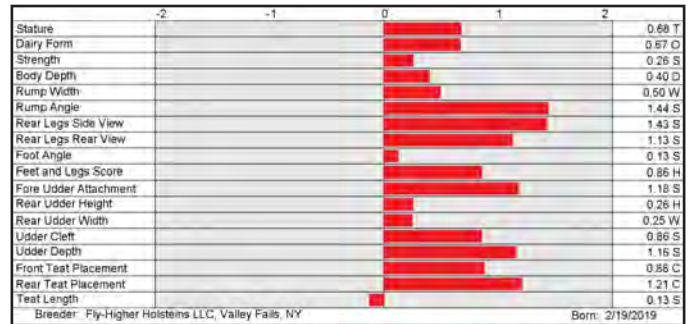
CDCB Genomic Evaluation	(08/26)	3,631 Dtrs/669 Herds	RIP 2%
Milk	+818	96%R	Net Merit (88%R) +\$296
Protein	+0.06%	+44	DWP\$ +\$271
Fat	-0.01%	+30	Cheese Merit +\$321

CDCB/HA Genomic Evaluation	(08/26)	869 Dtrs/235 Herds	Age Adj Avg 81.8
Type +1.06	UDC +0.62	FLC +0.75	BWC +0.15 94%R GTPI +3001

Health and Fertility	(08/26)				
SCS	3.12	95%R	MAS -0.7	81%R	PL +1.2 92%R
LIV	-2.4	80%R	DPR +2.0	93%R	HCR +1.5 88%R
CCR	+2.7	93%R	FI +2.2	92%R	SCE 1.4% 97%R
WT\$	-\$90		DCE 1.5%	81%R	DSB 3.6% 84%R
CW\$	-\$43		HHP\$ +\$501		SCR +0.2 97%R



Renegade x Samuri x Supershot



14H014629 S-S-I BG FESTIVS SERTOLI-ET 8403149391640

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 243 B-Casein: A1A2 K-Casein: BB

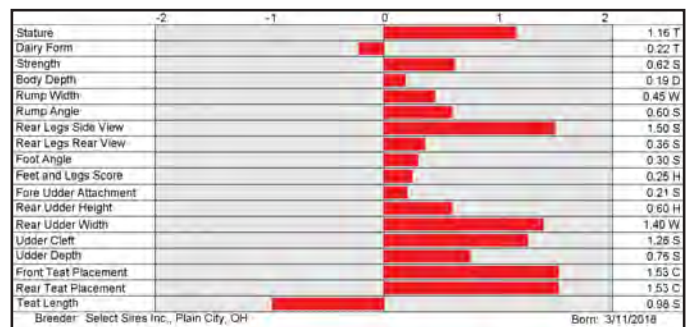
CDCB Genomic Evaluation	(08/26)	6,665 Dtrs/1,245 Herds	RIP 22%
Milk	+991	99%R	Net Merit (91%R) +\$512
Protein	+0.02%	+37	DWP\$ +\$585
Fat	+0.06%	+57	Cheese Merit +\$526

CDCB/HA Genomic Evaluation	(08/26)	1,333 Dtrs/357 Herds	Age Adj Avg 82.3
Type +0.44	UDC +0.59	FLC -0.02	BWC +0.91 98%R GTPI +3051

Health and Fertility	(08/26)				
SCS	2.81	99%R	MAS -0.4	93%R	PL +1.7 98%R
LIV	-0.5	90%R	DPR +1.7	99%R	HCR +2.0 96%R
CCR	+2.2	99%R	FI +1.9	98%R	SCE 2.0% 99%R
WT\$	+\$112		DCE 1.5%	94%R	DSB 3.5% 95%R
CW\$	+\$9		HHP\$ +\$660		SCR +0.9 99%R



Festivus x Rubicon x Jacey



7H015523 PARSLY



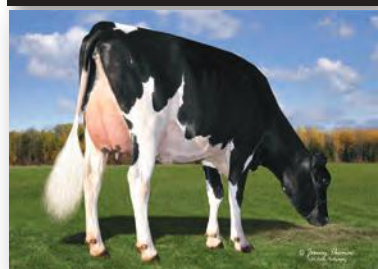
JOB0 10905 (VG-88)
JoBo Farm LLC, Gettysburg, PA

7H015204 MELLENCAMP



HIGHBANKS MELLENCAMP 52411-GRADE
Highbanks Dairy LLC, Perry, NY

14H014629 SERTOLI



FEENSTRA DAIRY SERTOLI 4414-GRADE
Feenstra Dairy, Stanfield, AZ

PROVEN SIRE S

7H016103 PENN-ENGLAND CHEW-P-ET 8403218109859

99% RHA-I TR PC TC TV TL TY TD TE DMS: 234,123 aAa: 324 B-Casein: A2A2 K-Casein: BB

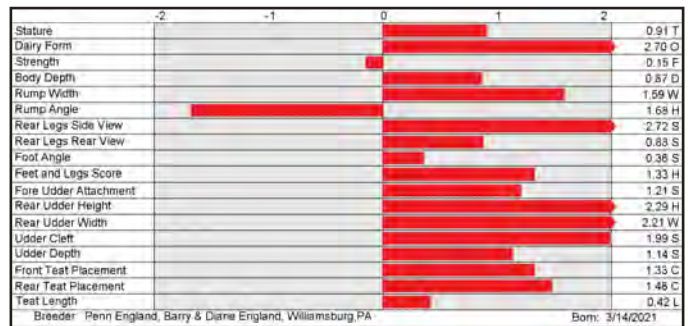
CDCB Genomic Evaluation	(08/26)	1,708 Dtrs/201 Herds	RIP 69%
Milk	+573	99%R	Net Merit (90%R) +\$555
Protein	+0.06%	+35	DWP\$ +\$661
Fat	+0.18%	+71	Cheese Merit +\$583

CDCB/HA Genomic Evaluation	(08/26)	456 Dtrs/83 Herds	Age Adj Avg 83.8
Type +1.93	UDC +1.65	FLC +0.94	BWC -0.83 97%R GTPI +3177

Health and Fertility	(08/26)
SCS 2.84 98%R	MAS +0.8 83%R PL +1.3 91%R
LIV -0.3 78%R	DPR +0.0 93%R HCR +0.4 95%R
CCR +1.2 92%R	FI +0.3 93%R SCE 1.7% 99%R
WT\$ +\$13	DCE 1.7% 95%R DSB 3.9% 92%R
CW\$ -\$21	HHP\$ +\$596 SCR +0.0 97%R



Extra-P x Luster-P x Answer Po



7H014694 ENGLAND-AMMON BANJO-P-ET 8403132923887

99% RHA-I TR PC TC TV TL TY TD TE DMS: 456,561 aAa: 243 B-Casein: A2A2 K-Casein: BB

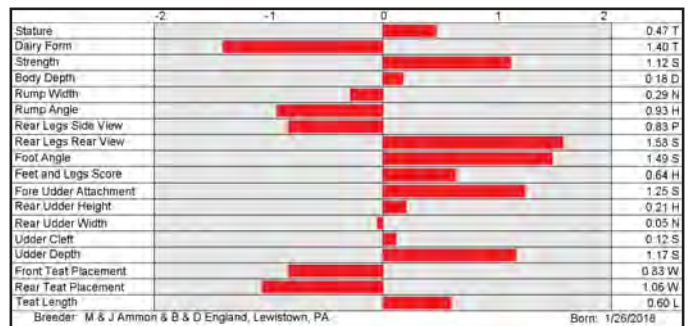
CDCB Genomic Evaluation	(08/26)	2,060 Dtrs/453 Herds	RIP 41%
Milk	+685	99%R	Net Merit (90%R) +\$301
Protein	+0.06%	+40	DWP\$ +\$190
Fat	+0.05%	+42	Cheese Merit +\$329

CDCB/HA Genomic Evaluation	(08/26)	228 Dtrs/41 Herds	Age Adj Avg 82.2
Type +0.60	UDC +0.31	FLC +0.83	BWC +1.54 95%R GTPI +2945

Health and Fertility	(08/26)
SCS 2.94 98%R	MAS -1.4 85%R PL -0.3 95%R
LIV -1.4 85%R	DPR +1.1 97%R HCR +0.5 94%R
CCR +1.0 97%R	FI +1.2 96%R SCE 1.5% 99%R
WT\$ -\$139	DCE 1.7% 91%R DSB 3.8% 92%R
CW\$ -\$53	HHP\$ +\$530 SCR +1.4 98%R



Bight P x Heisenberg x Massey



7H016099 AR-JOY CU LP AMEN-PP-ET 8403205425912

99% RHA-I TR PP TC TV TL TY TD TE DMS: 234,123 aAa: 342 B-Casein: A2A2 K-Casein: AB

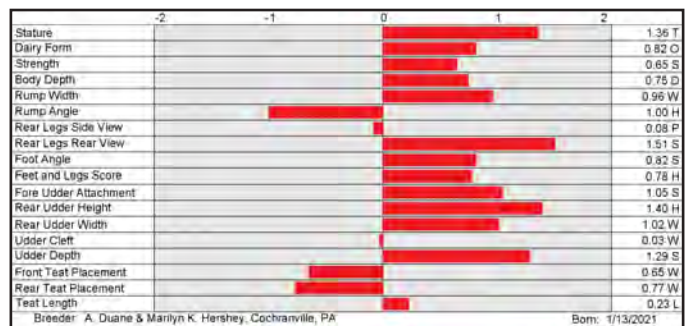
CDCB-S Genomic Evaluation	(08/26)	1,803 Dtrs/478 Herds	RIP 75%
Milk	+779	98%R	Net Merit (88%R) +\$348
Protein	+0.01%	+28	DWP\$ +\$220
Fat	-0.04%	+21	Cheese Merit +\$360

CDCB-S/HA Genomic Evaluation	(08/26)	447 Dtrs/141 Herds	Age Adj Avg 83.1
Type +1.43	UDC +0.69	FLC +0.70	BWC +0.62 95%R GTPI +2906

Health and Fertility	(08/26)
SCS 2.74 97%R	MAS +1.7 80%R PL +2.2 89%R
LIV +1.3 77%R	DPR -0.2 89%R HCR +0.0 93%R
CCR +1.0 88%R	FI +0.0 90%R SCE 1.8% 98%R
WT\$ -\$28	DCE 1.9% 90%R DSB 3.7% 90%R
CW\$ -\$22	HHP\$ +\$458 SCR +0.5 97%R



Luster-P x Drastic-P x Jedi



7H012344 RI-VAL-RE RAGER-RED-ET (EX-90) USA72353457

99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 342516 B-Casein: A2A2 K-Casein: AB

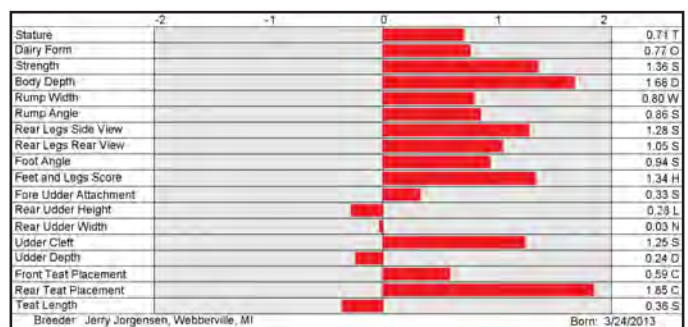
CDCB Genomic Evaluation	(08/26)	43,675 Dtrs/9,666 Herds	RIP 7%
Milk	+387	99%R	Net Merit (95%R) +\$268
Protein	+0.00%	+14	DWP\$ +\$308
Fat	+0.00%	+15	Cheese Merit +\$272

CDCB/HA Genomic Evaluation	(08/26)	16,643 Dtrs/4,675 Herds	Age Adj Avg 83.6
Type +1.15	UDC -0.07	FLC +1.16	BWC +1.05 99%R GTPI +2754

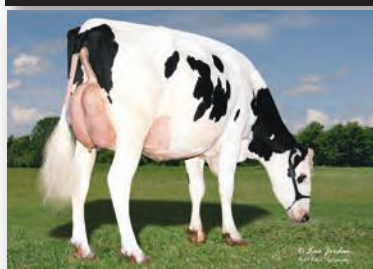
Health and Fertility	(08/26)
SCS 2.93 99%R	MAS +2.5 99%R PL +3.3 99%R
LIV +2.3 98%R	DPR +0.2 99%R HCR -0.6 99%R
CCR +1.0 99%R	FI +0.5 99%R SCE 1.6% 99%R
WT\$ +\$65	DCE 2.7% 99%R DSB 4.8% 99%R
CW\$ +\$11	HHP\$ +\$344 SCR -2.0 96%R



Relief P x Observer x Advent-Red



7H016103 CHEW-P



BERRYRIDGE CHEW-P 5737-ET (VG-85-VG-MS)
Endres Berryridge Farms LLC, Waunakee, WI

7H014694 BANJO-P



WEGNERLANN BANJO 3284
Wegnerlann Dairy LLC, Ettrick, WI

7H016099 AMEN-PP



ROYOLAIT KHRYST AMEN (VG-85-VG-MS)
Ferme Royolait Inc, Ange Gardien, QC

7H012344 RAGER-RED



RIVER DALE RAGER TRUDY (VG-88-VG-MS)
River Dale Holsteins, St. Jacobs, ON

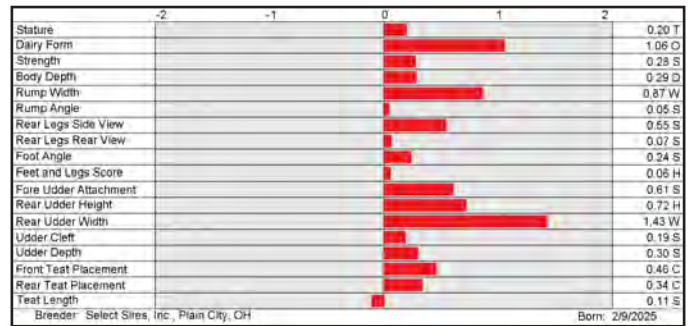
7H018122 S-S-I KINGDOM WALBONA-ET 8403296576633

99% RHA-I TR TP TC TM TL TD TE DMS: 561,456 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+482	80%R	
Protein	+0.14%	+52	
Fat	+0.36%	+117	
Net Merit (73%R)		+\$1,045	
DWP\$		+\$1,323	
Cheese Merit		+\$1,104	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.99	UDC +0.70	FLC +0.02	BWC -0.08
79%R	GTPI +3522		
Health and Fertility		(08/26)	
SCS	2.67	76%R	MAS +4.6
LIV	+1.0	72%R	DPR +1.4
CCR	+3.4	75%R	FI +2.7
WT\$	+\$230	DCE 1.8%	57%R
CW\$	+\$24	HHP\$	+\$1,238



Kingdom x Sheepster x Engineer



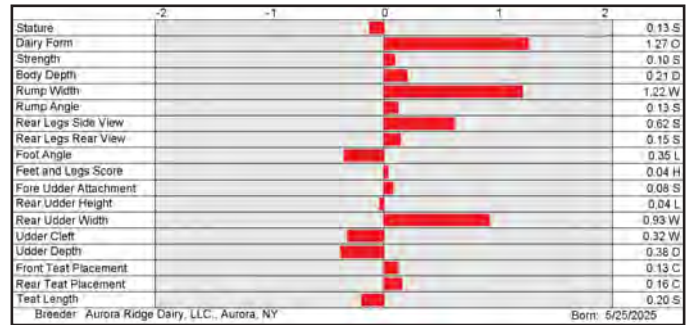
7H018498 AURORA ARARAT-ET 8403305812476

99% RHA-I TR TP TC TV TL TY TD TE DMS: 246,126 aAa: 435 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+1,453	79%R	
Protein	+0.07%	+66	
Fat	+0.19%	+114	
Net Merit (72%R)		+\$1,066	
DWP\$		+\$1,088	
Cheese Merit		+\$1,100	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.47	UDC +0.12	FLC +0.06	BWC -0.33
79%R	GTPI +3486		
Health and Fertility		(08/26)	
SCS	2.86	76%R	MAS +2.8
LIV	-0.9	71%R	DPR +1.3
CCR	+2.9	75%R	FI +2.3
WT\$	+\$9	DCE 2.2%	58%R
CW\$	+\$13	HHP\$	+\$1,239



Cabare x Sheepster x Gameday



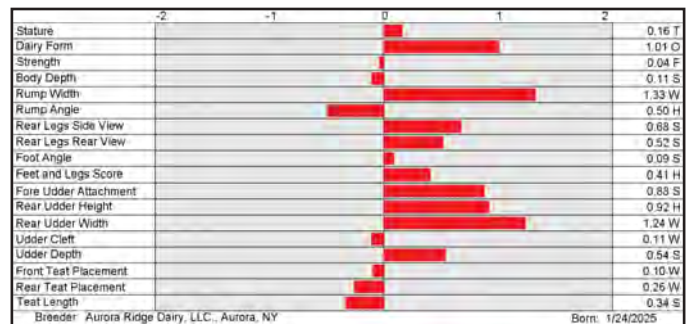
7H018264 AURORA GIANT GENESSEE-ET 8403291039849

99% RHA-I TR TP TC TM TL TD TE DMS: 561,135 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+248	79%R	
Protein	+0.16%	+50	
Fat	+0.45%	+129	
Net Merit (72%R)		+\$1,002	
DWP\$		+\$1,325	
Cheese Merit		+\$1,064	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.69	UDC +0.72	FLC +0.40	BWC -0.25
79%R	GTPI +3497		
Health and Fertility		(08/26)	
SCS	2.87	76%R	MAS +2.6
LIV	-0.2	72%R	DPR +2.0
CCR	+3.8	75%R	FI +2.9
WT\$	+\$161	DCE 1.9%	57%R
CW\$	+\$57	HHP\$	+\$1,171



Giant x Sheepster x Gameday



7H018429 SDG-PH SCEPTER-ET 8403296334303

99% RHA-I TR TP TC TV TL TY TD TE DMS: 234,246 aAa: 423 B-Casein: A1A2 K-Casein: AB

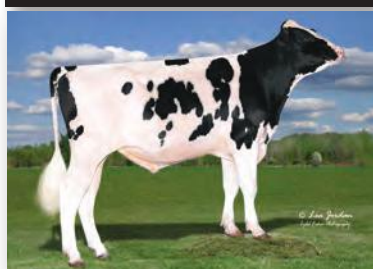
CDCB-S Genomic Evaluation		(08/26)	
Milk	+1,640	80%R	
Protein	+0.04%	+66	
Fat	+0.18%	+117	
Net Merit (72%R)		+\$1,145	
DWP\$		+\$1,199	
Cheese Merit		+\$1,174	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.54	UDC +0.40	FLC -0.03	BWC -0.59
78%R	GTPI +3519		
Health and Fertility		(08/26)	
SCS	2.75	76%R	MAS +2.5
LIV	+2.3	72%R	DPR +0.4
CCR	+1.7	75%R	FI +1.2
WT\$	+\$43	DCE 1.5%	57%R
CW\$	+\$18	HHP\$	+\$1,243



Kingdom x Sheepster x Pendulum



7H018122 WALBONA



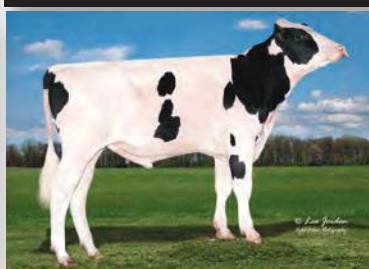
WALBONA

7H018498 ARARAT



AURORA GAMEDAY 24090-ET (VG-88-EX-MS-DOM)
Grandam of ARARAT

7H018264 GENESSEE



GENESSEE

7H018429 SCEPTER

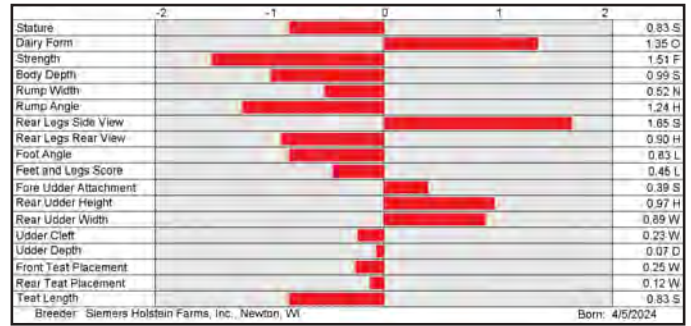


SDG 2900 PURSUIT 6998-ET (VG-86-VG-MS-DOM)
Third dam of SCEPTER

7H017639 SIEMERS S-S-I SOUSAPHONE-ET 8403280020398

99% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 462 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)			
Milk	+1,953	82%R	Net Merit (74%R) +\$1,094
Protein	+0.00%	+65	DWP\$ +\$1,301
Fat	+0.06%	+97	Cheese Merit +\$1,109
CDCB-S/HA Genomic Evaluation (08/26)			
Type +0.13	UDC +0.61	FLC -0.48	BWC -2.08 80%R GTPI +3459
Health and Fertility (08/26)			
SCS 2.72	79%R	MAS +2.2	72%R PL +4.6 76%R
LIV +0.4	73%R	DPR +1.3	76%R HCR +1.8 77%R
CCR +2.9	76%R	FI +2.2	76%R SCE 1.3% 63%R
WT\$+\$114		DCE 1.8%	62%R DSB 3.5% 61%R
CW\$ +\$27		HHP\$ +\$1,157	

**Rimbot x Holysmokes x Gameday****7H017406 OCD DOMINANC FLABBERGAST-ET 8403266243843**

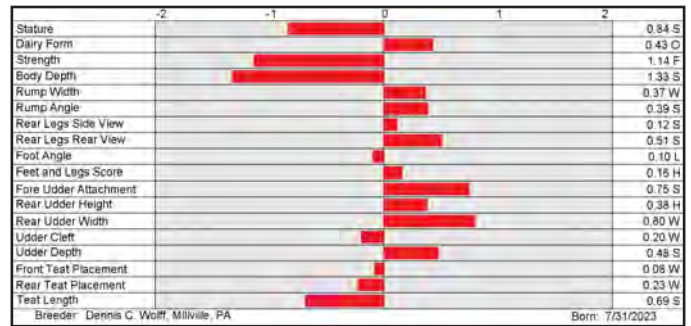
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)			
Milk	+784	83%R	Net Merit (76%R) +\$937
Protein	+0.10%	+52	DWP\$ +\$1,236
Fat	+0.26%	+102	Cheese Merit +\$982
CDCB-S/HA Genomic Evaluation (08/26)			
Type +0.89	UDC +0.51	FLC -0.26	BWC +0.53 82%R GTPI +3468
Health and Fertility (08/26)			
SCS 2.74	80%R	MAS +3.5	75%R PL +4.9 79%R
LIV +1.5	73%R	DPR +2.8	79%R HCR +3.6 78%R
CCR +4.5	79%R	FI +3.7	79%R SCE 1.5% 92%R
WT\$+\$205		DCE 1.7%	70%R DSB 3.3% 65%R
CW\$ +\$43		HHP\$ +\$1,156	SCR +0.1 91%R

**Dominance x Gameday x Tahiti****7H017419 PEN-COL CATEYE-ET 8403254468168**

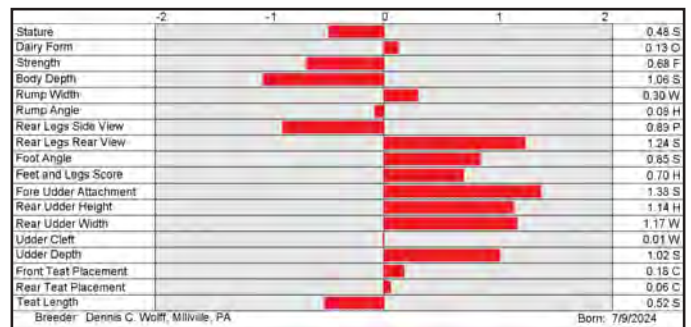
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 243 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)			
Milk	+559	82%R	Net Merit (75%R) +\$1,124
Protein	+0.10%	+44	DWP\$ +\$1,268
Fat	+0.43%	+138	Cheese Merit +\$1,167
CDCB-S/HA Genomic Evaluation (08/26)			
Type +0.46	UDC +0.64	FLC +0.43	BWC -1.26 82%R GTPI +3472
Health and Fertility (08/26)			
SCS 2.78	80%R	MAS +2.4	75%R PL +4.1 78%R
LIV -0.6	73%R	DPR +1.2	78%R HCR +1.3 78%R
CCR +2.3	78%R	FI +2.0	78%R SCE 1.6% 88%R
WT\$ +\$93		DCE 1.9%	70%R DSB 4.4% 65%R
CW\$ +\$51		HHP\$ +\$1,150	SCR +0.9 64%R

**Sheepster x Gameday x Legacy****7H017929 PEN-COL SHP GAVIN-ET USA145721086**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 432 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)			
Milk	+745	82%R	Net Merit (75%R) +\$1,024
Protein	+0.08%	+47	DWP\$ +\$1,216
Fat	+0.31%	+115	Cheese Merit +\$1,062
CDCB-S/HA Genomic Evaluation (08/26)			
Type +0.85	UDC +1.15	FLC +0.98	BWC -0.69 82%R GTPI +3491
Health and Fertility (08/26)			
SCS 2.82	80%R	MAS +1.3	75%R PL +5.0 78%R
LIV +0.1	73%R	DPR +2.2	78%R HCR +1.7 78%R
CCR +3.6	78%R	FI +2.8	78%R SCE 1.6% 71%R
WT\$ +\$66		DCE 2.3%	70%R DSB 4.9% 65%R
CW\$ +\$83		HHP\$ +\$1,126	

**Sheepster x Gameday x Legacy****7H017639 SOUSAPHONE****SOUSAPHONE****7H017406 FLABBERGAST****FLABBERGAST****7H017419 CATEYE****CATEYE****7H017929 GAVIN****GAVIN**

14H017987 OCD STAGGER SLAYER-ET 8403283145999

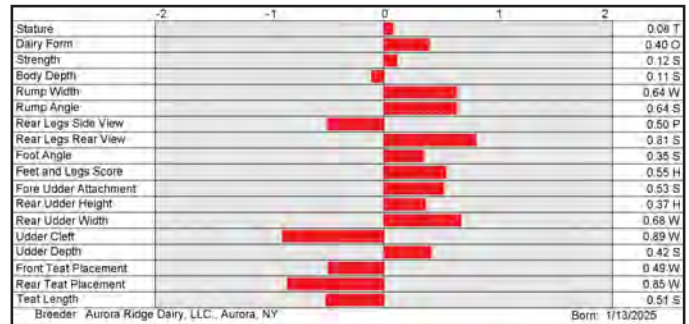
99% RHA-I TR TP TC TM TL TD TE DMS: 456,345 aAa: 543 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+676	80%R		Net Merit (72%R)	+\$967
Protein	+0.12%	+54		DWP\$	+\$1,203
Fat	+0.33%	+116		Cheese Merit	+\$1,018
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.70	UDC +0.59	FLC -0.18	BWC +1.56	79%R	GTPI +3497
Health and Fertility		(08/26)			
SCS	2.83	75%R	MAS +2.8	72%R	PL +4.7 75%R
LIV	+1.9	72%R	DPR +2.4	75%R	HCR +1.4 74%R
CCR	+4.4	75%R	FI +3.3	75%R	SCE 1.4% 62%R
WT\$	+\$177		DCE 1.7%	56%R	DSB 3.0% 55%R
CW\$	+\$24		HHP\$	+\$1,246	

**Stagger x Lager x Trooper****14H018263 AURORA BELHURST-ET 8403291039838**

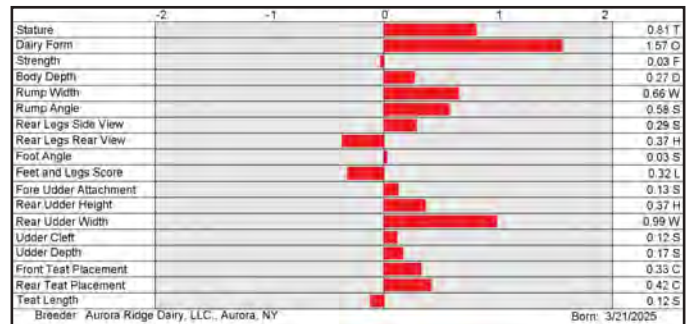
99% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+362	79%R		Net Merit (72%R)	+\$1,036
Protein	+0.12%	+45		DWP\$	+\$1,278
Fat	+0.37%	+115		Cheese Merit	+\$1,089
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.53	UDC +0.24	FLC +0.61	BWC +0.02	79%R	GTPI +3446
Health and Fertility		(08/26)			
SCS	2.72	76%R	MAS +3.6	72%R	PL +5.3 75%R
LIV	+1.1	72%R	DPR +1.9	76%R	HCR +2.7 76%R
CCR	+4.1	75%R	FI +2.6	76%R	SCE 1.2% 63%R
WT\$	+\$212		DCE 1.6%	57%R	DSB 3.5% 56%R
CW\$	+\$43		HHP\$	+\$1,159	

**Giant x Sheepster x Gameday****14H018366 AURORA KINGDOM DUNN-ET 8403305812421**

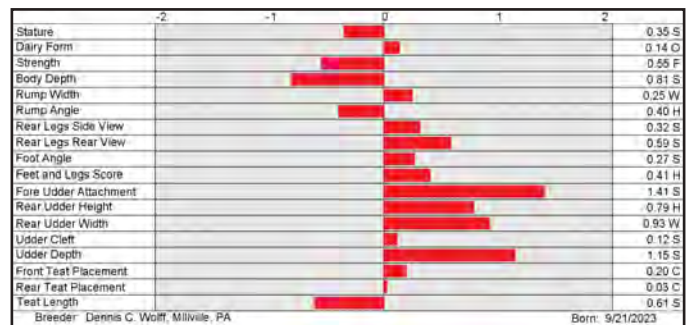
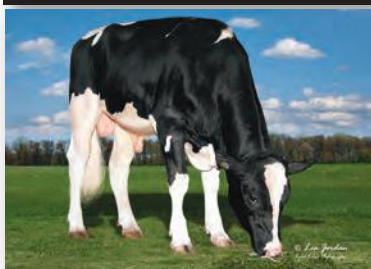
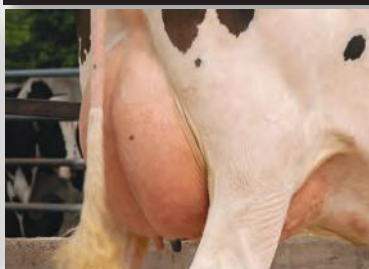
99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,456 aAa: 435 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,342	79%R		Net Merit (72%R)	+\$1,066
Protein	+0.07%	+63		DWP\$	+\$1,258
Fat	+0.17%	+102		Cheese Merit	+\$1,103
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.44	UDC +0.24	FLC -0.53	BWC -0.44	79%R	GTPI +3500
Health and Fertility		(08/26)			
SCS	2.73	76%R	MAS +2.9	72%R	PL +5.3 75%R
LIV	+1.2	72%R	DPR +2.3	75%R	HCR +2.8 74%R
CCR	+4.7	75%R	FI +3.5	75%R	SCE 1.6% 64%R
WT\$	+\$181		DCE 2.2%	58%R	DSB 4.4% 56%R
CW\$	-\$4		HHP\$	+\$1,248	

**Kingdom x Sheepster x Gameday****14H017539 PEN-COL ROONIE-ET 8403254468284**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A1A1 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+316	82%R		Net Merit (75%R)	+\$996
Protein	+0.13%	+46		DWP\$	+\$1,241
Fat	+0.42%	+124		Cheese Merit	+\$1,052
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.90	UDC +1.01	FLC +0.55	BWC -0.56	82%R	GTPI +3464
Health and Fertility		(08/26)			
SCS	2.73	80%R	MAS +2.6	75%R	PL +4.3 78%R
LIV	+0.2	73%R	DPR +1.3	78%R	HCR +1.2 78%R
CCR	+2.5	78%R	FI +1.8	78%R	SCE 1.8% 83%R
WT\$	+\$124		DCE 2.5%	70%R	DSB 5.3% 65%R
CW\$	+\$27		HHP\$	+\$1,130	SCR -0.4 60%R

**Sheepster x Gameday x Legacy****14H017987 SLAYER****SLAYER****14H018263 BELHURST****AURORA GAMEDAY 24090-ET (VG-88-EX-MS-DOM)**
Grandam of BELHURST and DUNN**14H018366 DUNN****AURORA GAMEDAY 24090-ET (VG-88-EX-MS-DOM)**
Grandam of BELHURST and DUNN**14H017539 ROONIE****ROONIE**

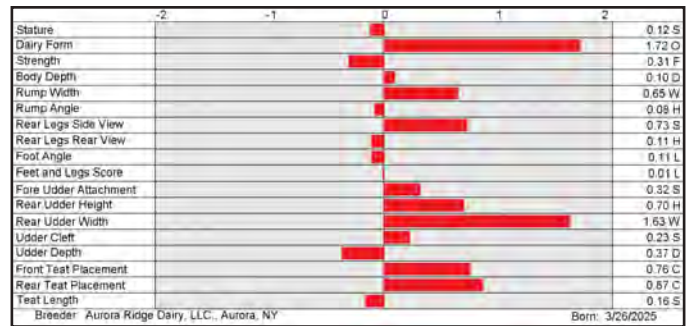
507H018369 AURORA OPENDORE-ET 8403305812426

99% RHA-I TR TP TC TV TL TY TD TE DMS: 126,246 aAa: 312 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,230	79%R	Net Merit (72%R)	+\$1,161
Protein	+0.09%	+66	DWP\$	+\$1,350
Fat	+0.30%	+133	Cheese Merit	+\$1,206

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +0.98	UDC +0.65	FLC -0.03	BWC -0.94	79%R
		GTPI +3561		

Health and Fertility		(08/26)		
SCS	2.81	76%R	MAS	+2.4
LIV	+0.4	72%R	DPR	+0.2
CCR	+1.6	75%R	FI	+1.2
WT\$	+\$112		DCE	2.2%
CW\$	+\$36		HHP\$	+\$1,264

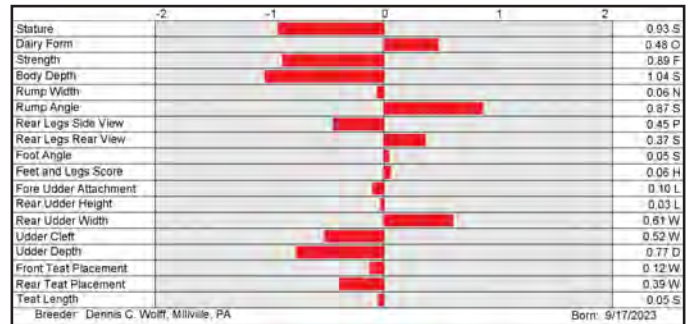
**Kingdom x Sheepster x Gameday****AVAILABLE ONLY IN SEXED SEMEN****7H017540 PEN-COL GOOD VIBE-ET 8403254468273**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,456 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+869	82%R	Net Merit (75%R)	+\$1,105
Protein	+0.09%	+53	DWP\$	+\$1,198
Fat	+0.32%	+124	Cheese Merit	+\$1,146

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +0.17	UDC +0.07	FLC +0.34	BWC -1.17	82%R
		GTPI +3456		

Health and Fertility		(08/26)		
SCS	2.86	80%R	MAS	+1.3
LIV	+1.2	73%R	DPR	+1.8
CCR	+3.0	78%R	FI	+2.5
WT\$	-\$26		DCE	2.0%
CW\$	+\$51		HHP\$	+\$1,175

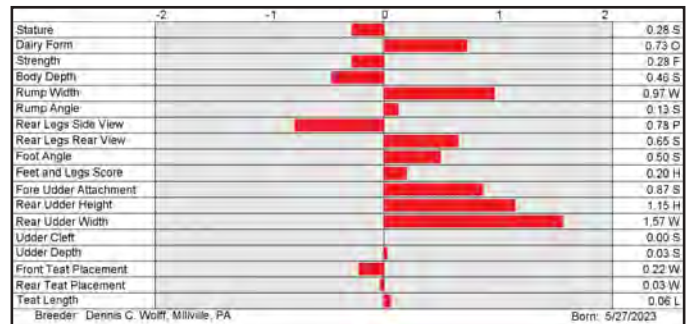
**Sheepster x Gameday x Legacy****7H017413 PEN-COL FOONBURTON-ET 8403242815738**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,094	82%R	Net Merit (75%R)	+\$1,039
Protein	+0.07%	+55	DWP\$	+\$1,145
Fat	+0.34%	+138	Cheese Merit	+\$1,072

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +0.90	UDC +0.87	FLC +0.38	BWC -0.48	81%R
		GTPI +3479		

Health and Fertility		(08/26)		
SCS	2.91	80%R	MAS	+1.5
LIV	-1.1	73%R	DPR	+0.5
CCR	+1.4	78%R	FI	+1.1
WT\$	-\$81		DCE	1.9%
CW\$	+\$59		HHP\$	+\$1,148

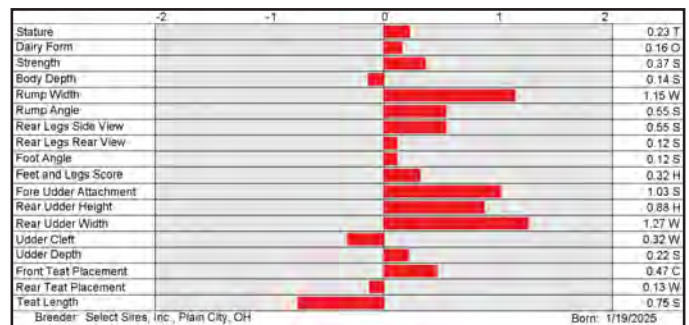
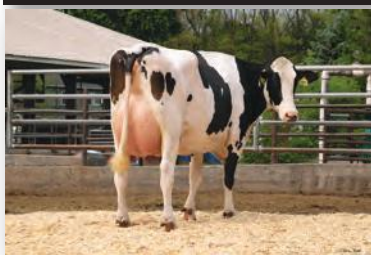
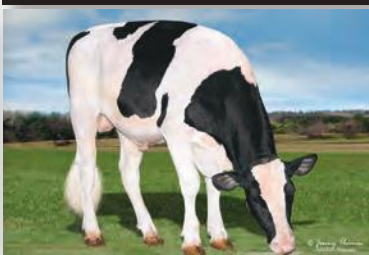
**Sheepster x Gameday x Legacy****7H018128 S-S-I HD THIRSTYSCHOLAR-ET 8403256965311**

99% RHA-I TR TP TC TM TL TD TE DMS: 561,456 aAa: 543 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+947	80%R	Net Merit (73%R)	+\$943
Protein	+0.10%	+59	DWP\$	+\$1,178
Fat	+0.20%	+94	Cheese Merit	+\$992

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +0.66	UDC +0.64	FLC +0.22	BWC +0.43	79%R
		GTPI +3481		

Health and Fertility		(08/26)		
SCS	2.71	76%R	MAS	+3.6
LIV	+0.6	72%R	DPR	+2.3
CCR	+4.6	76%R	FI	+3.1
WT\$	+\$150		DCE	1.3%
CW\$	+\$51		HHP\$	+\$1,204

**Stagger x Letchworth x Gameday****507H018369 OPENDORE****AURORA GAMEDAY 24090-ET (VG-88-EX-MS-DOM)**
Grandam of OPENDORE**7H017540 GOOD VIBE****GOOD VIBE****7H017413 FOONBURTON****FOONBURTON****7H018128 THIRSTYSCHOLAR****S-S-I GAMEDAY 2435-ET (EX-91-EX-MS-DOM)**
Grandam of THIRSTYSCHOLAR

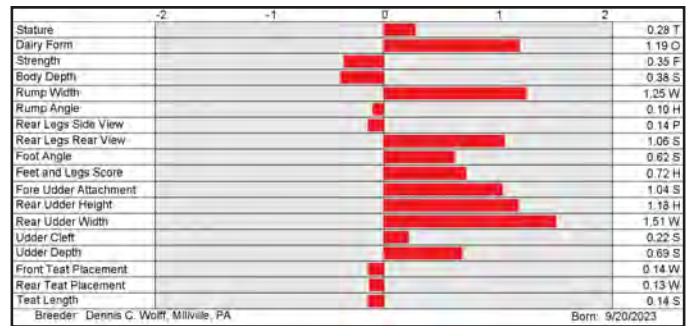
7H017542 PEN-COL WANTUCKER-ET 8403254468280

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 231 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,026	82%R	Net Merit (75%R)	+\$1,005
Protein	+0.07%	+54	DWP\$	+\$1,144
Fat	+0.30%	+125	Cheese Merit	+\$1,042

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.12	UDC +0.93	FLC +0.79	BWC -0.56	82%R
		GTPI +3483		

Health and Fertility		(08/26)		
SCS	2.80	80%R	MAS	+1.8
LIV	-0.2	73%R	DPR	+0.8
CCR	+1.5	78%R	FI	+1.1
WT\$	-\$11		DCE	2.1%
CW\$	+\$48		HHP\$	+\$1,114

**Sheepster x Gameday x Legacy****7H018055 OCD KARL SLAPSHOT-ET 8403283136077**

99% RHA-I TR TP TC TM TL TD TE DMS: 345 aAa: 231 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+681	80%R	Net Merit (73%R)	+\$874
Protein	+0.10%	+50	DWP\$	+\$984
Fat	+0.23%	+89	Cheese Merit	+\$920

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.12	UDC +1.31	FLC +0.62	BWC +0.21	79%R
		GTPI +3467		

Health and Fertility		(08/26)		
SCS	2.78	76%R	MAS	+2.8
LIV	+1.1	72%R	DPR	+2.8
CCR	+4.9	76%R	FI	+3.6
WT\$	+\$53		DCE	2.0%
CW\$	+\$29		HHP\$	+\$1,105

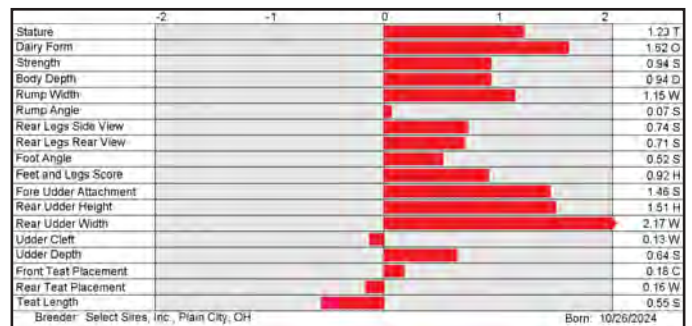
**Karl x Sheepster x Drive****7H018014 S-S-I SHF HADZ STEWART-ET 8403288814971**

99% RHA-I TR TP TC TM TL TD TE DMS: 246,126 aAa: 315 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+902	80%R	Net Merit (73%R)	+\$885
Protein	+0.10%	+56	DWP\$	+\$788
Fat	+0.29%	+116	Cheese Merit	+\$929

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.57	UDC +0.97	FLC +0.63	BWC +0.47	79%R
		GTPI +3478		

Health and Fertility		(08/26)		
SCS	2.81	76%R	MAS	+2.2
LIV	-1.8	72%R	DPR	+1.1
CCR	+2.7	76%R	FI	+1.9
WT\$	-\$97		DCE	1.4%
CW\$	-\$31		HHP\$	+\$1,094

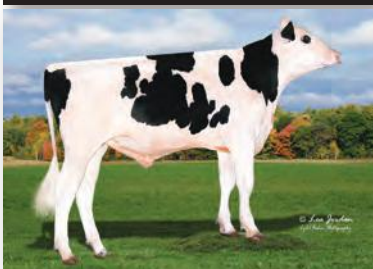
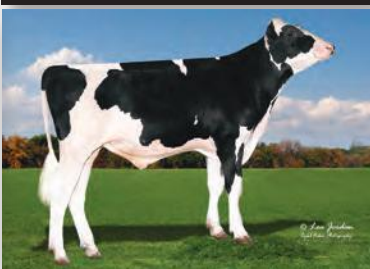
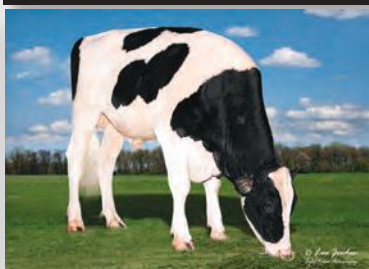
**Hadzuki x Sheepster x Deluxe****250H017404 OCD SHEEPSTER EEYORE-ET 8403271293857**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 435 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+850	82%R	Net Merit (75%R)	+\$947
Protein	+0.09%	+52	DWP\$	+\$1,157
Fat	+0.26%	+105	Cheese Merit	+\$989

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +0.78	UDC +0.27	FLC +0.48	BWC -0.44	81%R
		GTPI +3414		

Health and Fertility		(08/26)		
SCS	2.75	79%R	MAS	+3.0
LIV	+0.7	73%R	DPR	+1.5
CCR	+3.2	78%R	FI	+2.2
WT\$	+\$138		DCE	2.4%
CW\$	+\$9		HHP\$	+\$1,093

**Sheepster x Gameday x Biggelo****7H017542 WANTUCKER****WANTUCKER****7H018055 SLAPSHOT****SLAPSHOT****7H018014 STEWART****STEWART****250H017404 EEYORE****EEYORE**

G F O R C E S I R E S

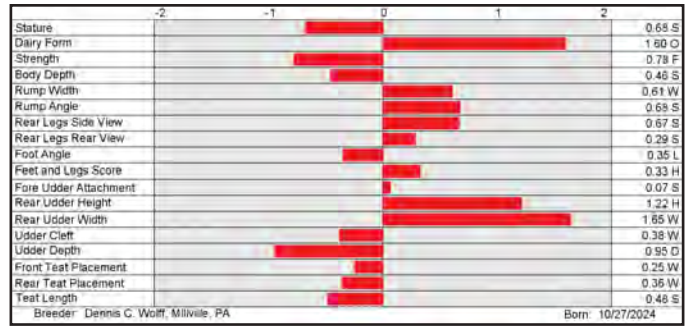
7H018225 PEN-COL HILMAR-D GENTRY-ET 8403272407324

99% RHA-I TR TP TC TM TL TD TE aAa: 342 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation			(08/26)			
Milk	+791	79%R			Net Merit (72%R)	+\$1,054
Protein	+0.08%	+48			DWP\$	+\$963
Fat	+0.38%	+135			Cheese Merit	+\$1,092
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +0.72	UDC +0.54	FLC +0.45	BWC -1.40	78%R	GTPI +3447	
Health and Fertility			(08/26)			
SCS 2.84	76%R		MAS +2.2	72%R	PL +3.8	75%R
LIV -0.7	72%R		DPR +0.5	76%R	HCR +0.2	76%R
CCR +1.9	75%R		FI +1.4	76%R	SCE 1.4%	63%R
WT\$ -\$162			DCE 1.6%	57%R	DSB 3.7%	56%R
CW\$ +\$26			HHP\$ +\$1,079			



Giant x Sheepster x Gameday



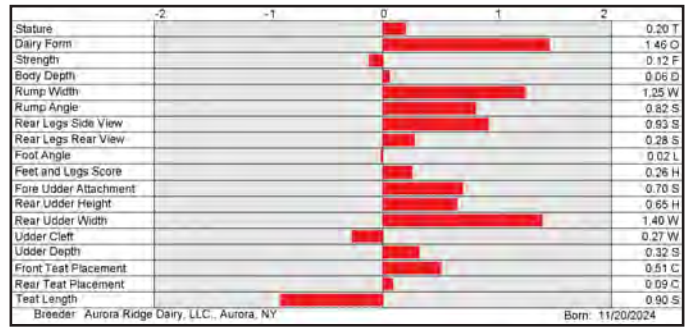
250H017992 AURORA GENOA-ET 8403291039777

99% RHA-I TR TP TC TM TL TD TE DMS: 345,456 aAa: 435 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation			(08/26)			
Milk	+548	79%R	Net Merit (72%R)		+\$1,009	
Protein	+0.12%	+50	DWP\$		+\$1,149	
Fat	+0.39%	+128	Cheese Merit		+\$1,059	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +0.83	UDC +0.59	FLC +0.20	BWC -0.51	79%R	GTPI +3439	
Health and Fertility			(08/26)			
SCS 2.87	76%R	MAS +2.1	72%R	PL +3.7	75%R	
LIV +0.8	72%R	DPR +0.6	76%R	HCR +0.5	76%R	
CCR +1.9	75%R	FI +1.4	76%R	SCE 1.2%	63%R	
WT\$ +\$79		DCE 1.6%	57%R	DSB 3.4%	56%R	
CW\$ +\$6		HHP\$ +\$1,079				



Giant x Sheepster x Gameday



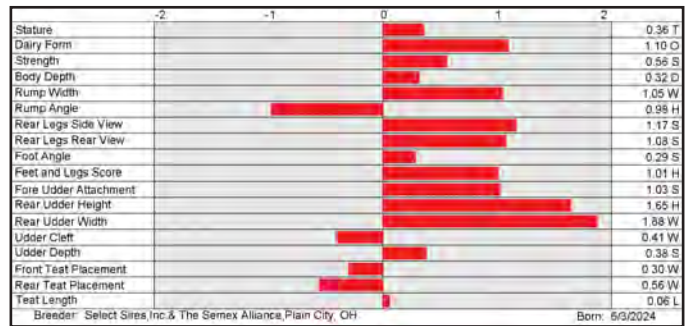
7H017821 BEYOND ANDRI METRONOME-ET 8403283492540

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 321 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+1,138	81%R	Net Merit (74%R)		+\$906	
Protein	+0.05%	+51	DWP\$		+\$975	
Fat	+0.20%	+102	Cheese Merit		+\$932	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.25	UDC +0.96	FLC +0.95	BWC +0.17	79%R	GTPI +3456	
Health and Fertility			(08/26)			
SCS 2.87	77%R	MAS +0.9	72%R	PL +3.8	76%R	
LIV -1.4	73%R	DPR +2.3	76%R	HCR +2.0	77%R	
CCR +4.2	76%R	FI +3.4	76%R	SCE 1.0%	72%R	
WT\$ -\$36		DCE 1.8%	71%R	DSB 4.1%	65%R	
CW\$ +\$21		HHP\$ +\$1,055		SCR -2.4	76%R	



Andri x Figaro x Deluxe



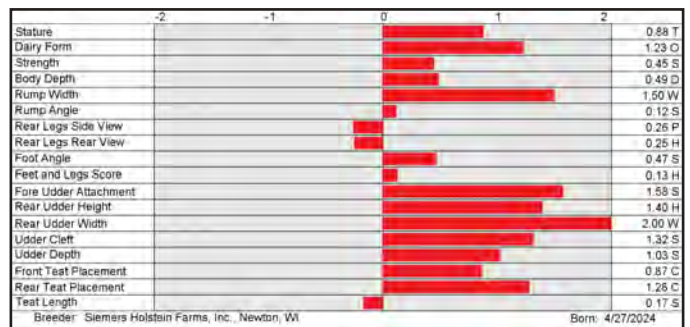
7H017706 SIEMERS SSI RPR LYON-ET 8403280020777

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 426 B-Casein: A2A2 K-Casein: BB

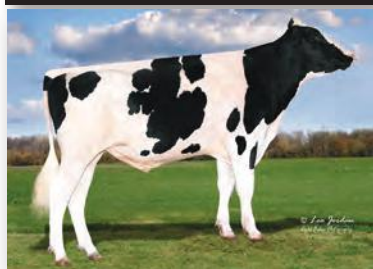
CDCB-S Genomic Evaluation			(08/26)			
Milk	+1,358	81%R	Net Merit (74%R)		+\$812	
Protein	+0.04%	+56	DWP\$		+\$863	
Fat	+0.14%	+96	Cheese Merit		+\$835	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.30	UDC +1.35	FLC -0.13	BWC +0.24	80%R	GTPI +3413	
Health and Fertility			(08/26)			
SCS 2.89	78%R	MAS +2.1	72%R	PL +3.0	76%R	
LIV -1.6	73%R	DPR +1.7	76%R	HCR +1.8	77%R	
CCR +3.2	76%R	FI +2.4	76%R	SCE 1.4%	90%R	
WT\$ +\$25		DCE 1.4%	71%R	DSB 3.8%	65%R	
CW\$ -\$55		HHP\$ +\$1,015		SCR -0.4	85%R	



Reaper x Ibendigo x Taos



7H018225 GENTRY



GENTRY

250H017992 GENOA



GENOA

7H017821 METRONOME



METRONOME

7H017706 LYON



LYON

250H018258 AURORA HOLY HEMLOCK-ET 8403291039801

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 435 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

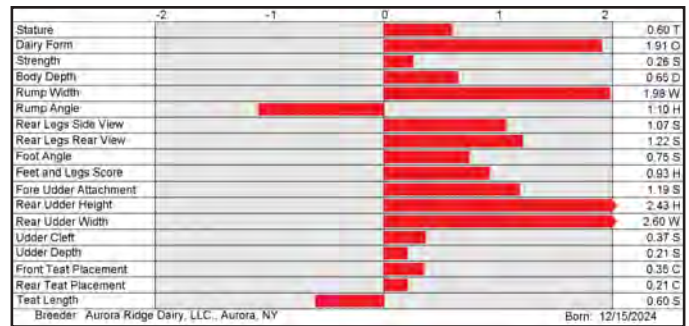
Milk	+854	80%R	Net Merit (73%R)	+\$874
Protein	+0.08%	+51	DWP\$	+\$1,065
Fat	+0.25%	+102	Cheese Merit	+\$915

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.63 UDC +1.38 FLC +0.90 BWC -0.18 79%R GTPI +3418

Health and Fertility (08/26)

SCS	2.71	76%R	MAS	+3.9	72%R	PL	+3.3	75%R
LIV	-1.4	72%R	DPR	-0.1	76%R	HCR	+0.9	75%R
CCR	+0.9	76%R	FI	+0.6	76%R	SCE	1.6%	63%R
WT\$	+\$99		DCE	2.1%	58%R	DSB	4.0%	56%R
CW\$	+\$79		HHP\$	+\$1,007				

**Holy-P x Ibendigo x Conway**

Breeder: Aurora Ridge Dairy, LLC., Aurora, NY

Born: 12/15/2024

250H017962 BEYOND CARROT PINNICLES-ET 8403287659322

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,126 aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

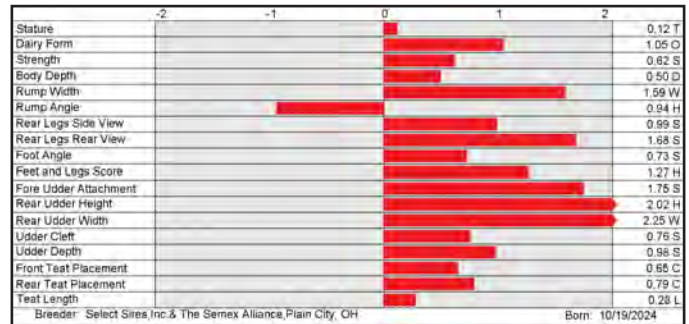
Milk	+307	80%R	Net Merit (73%R)	+\$755
Protein	+0.09%	+33	DWP\$	+\$935
Fat	+0.33%	+100	Cheese Merit	+\$797

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.90 UDC +1.69 FLC +1.38 BWC +0.29 79%R GTPI +3380

Health and Fertility (08/26)

SCS	2.62	76%R	MAS	+3.4	73%R	PL	+3.1	75%R
LIV	-1.5	73%R	DPR	+1.3	76%R	HCR	+1.4	77%R
CCR	+2.4	76%R	FI	+1.9	76%R	SCE	1.2%	63%R
WT\$	+\$175		DCE	1.3%	58%R	DSB	3.1%	57%R
CW\$	+\$20		HHP\$	+\$907				

**Carrot x Figaro x Deluxe**

Breeder: Select Sires Inc. & The Semex Alliance, Plain City, OH

Born: 10/19/2024

7H017648 AURORA BLACKROCK-ET 8403271807605

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 354 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

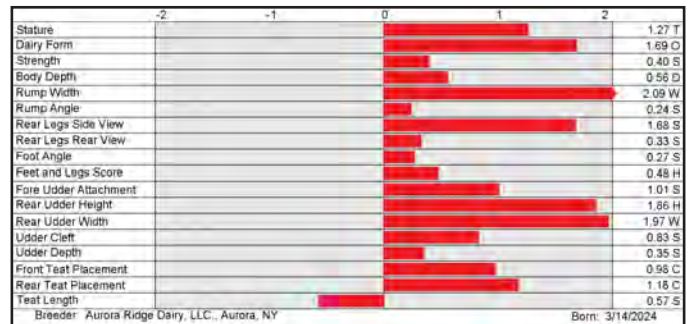
Milk	+888	82%R	Net Merit (75%R)	+\$707
Protein	+0.03%	+37	DWP\$	+\$768
Fat	+0.10%	+64	Cheese Merit	+\$726

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.60 UDC +1.04 FLC +0.12 BWC +0.19 82%R GTPI +3215

Health and Fertility (08/26)

SCS	2.78	80%R	MAS	+2.4	73%R	PL	+4.0	77%R
LIV	-0.4	74%R	DPR	+0.7	77%R	HCR	+0.9	78%R
CCR	+2.1	77%R	FI	+1.6	77%R	SCE	2.4%	94%R
WT\$	+\$77		DCE	1.4%	70%R	DSB	3.4%	65%R
CW\$	+\$30		HHP\$	+\$740		SCR	-2.0	88%R

**Sundance x Perfect x Rapid**

Breeder: Aurora Ridge Dairy, LLC., Aurora, NY

Born: 3/14/2024

250H018161 S-S-I STAGGER COUNTDOWN-ET 8403296576667

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,043	79%R	Net Merit (72%R)	+\$929
Protein	+0.10%	+61	DWP\$	+\$1,042
Fat	+0.22%	+102	Cheese Merit	+\$976

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.39 UDC +0.92 FLC +0.13 BWC +1.04 78%R GTPI +3513

Health and Fertility (08/26)

SCS	2.74	75%R	MAS	+3.9	72%R	PL	+4.8	75%R
LIV	+0.8	72%R	DPR	+1.2	75%R	HCR	+1.3	75%R
CCR	+3.1	75%R	FI	+2.1	75%R	SCE	1.8%	64%R
WT\$	+\$113		DCE	1.6%	58%R	DSB	3.7%	56%R
CW\$	-\$5		HHP\$	+\$1,200				

**Stagger x Sheepster x Engineer**

Breeder: Select Sires, Inc., Plain City, OH

Born: 2/13/2025

250H018258 HEMLOCK

HEMLOCK

250H017962 PINNICLES

PINNICLES

7H017648 BLACKROCK

BLACKROCK

250H018161 COUNTDOWNPINE-TREE 8361 ENGI 9339-ET
Grandam of COUNTDOWN

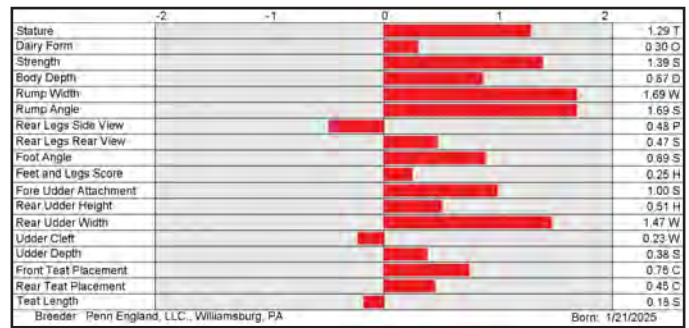
7H018207 PENN-ENGLAND LOCO-ET 8403286883778

99% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 342 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,087	80%R		Net Merit (72%R)	+\$917
Protein	+0.09%	+61		DWP\$	+\$1,048
Fat	+0.20%	+101		Cheese Merit	+\$963
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.77	UDC +0.46	FLC +0.05	BWC +1.51	79%R	GTPI +3532
Health and Fertility		(08/26)			
SCS	2.71	76%R	MAS +3.5	72%R	PL +5.1 75%R
LIV	+0.2	72%R	DPR +3.6	75%R	HCR +2.3 75%R
CCR	+6.0	75%R	FI +4.2	75%R	SCE 1.5% 64%R
WT\$	+\$99		DCE 1.5%	58%R	DSB 3.8% 56%R
CW\$	+\$30		HHP\$	+\$1,287	



Stagger x Sheepster x Wheelhouse



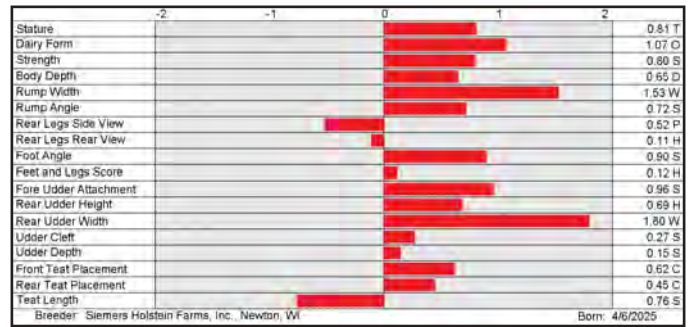
7H018332 SIEMERS SSI BROSE-ET 8403288817586

99% RHA-I TR TP TC TV TL TY TD TE DMS: 126,123 aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+868	80%R		Net Merit (72%R)	+\$971
Protein	+0.12%	+61		DWP\$	+\$1,087
Fat	+0.30%	+117		Cheese Merit	+\$1,026
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.24	UDC +0.64	FLC -0.07	BWC +0.57	79%R	GTPI +3506
Health and Fertility		(08/26)			
SCS	2.74	75%R	MAS +4.0	72%R	PL +4.2 74%R
LIV	+2.5	72%R	DPR +0.9	75%R	HCR +1.1 74%R
CCR	+2.8	75%R	FI +1.5	75%R	SCE 1.8% 64%R
WT\$	+\$77		DCE 2.3%	58%R	DSB 4.9% 56%R
CW\$	+\$57		HHP\$	+\$1,246	



Rosemary x Sheepster x Zazzle



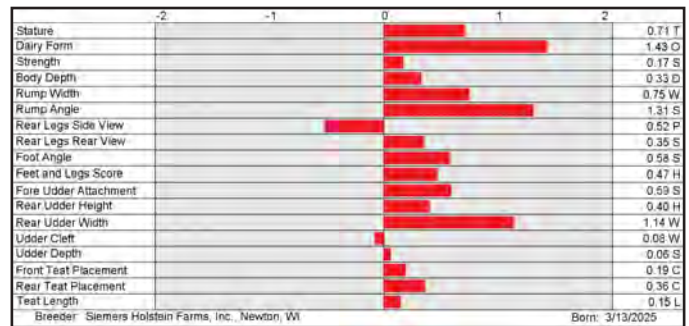
250H018287 SIEMERS SSI EYORE GUMBO-ET 8403288817263

99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+648	80%R		Net Merit (73%R)	+\$1,013
Protein	+0.11%	+52		DWP\$	+\$1,116
Fat	+0.30%	+109		Cheese Merit	+\$1,065
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.91	UDC +0.33	FLC +0.31	BWC -0.23	79%R	GTPI +3498
Health and Fertility		(08/26)			
SCS	2.71	76%R	MAS +3.5	72%R	PL +4.8 75%R
LIV	+1.0	72%R	DPR +2.4	75%R	HCR +2.2 74%R
CCR	+4.4	75%R	FI +3.4	75%R	SCE 1.3% 64%R
WT\$	+\$131		DCE 1.4%	58%R	DSB 3.6% 56%R
CW\$	+\$38		HHP\$	+\$1,192	



Eyore x Dominance x Zazzle



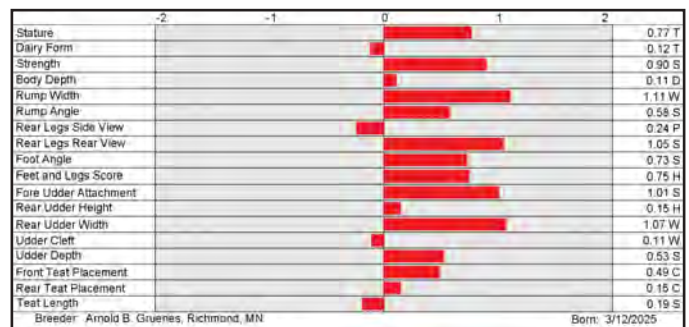
7H018363 T-SPRUCE STARKY-ET 8403288959954

99% RHA-I TR TP TC TV TL TY TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+833	79%R		Net Merit (72%R)	+\$921
Protein	+0.12%	+59		DWP\$	+\$993
Fat	+0.27%	+108		Cheese Merit	+\$972
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.81	UDC +0.42	FLC +0.70	BWC +1.08	79%R	GTPI +3466
Health and Fertility		(08/26)			
SCS	2.84	76%R	MAS +2.8	72%R	PL +4.1 75%R
LIV	+0.5	72%R	DPR +1.5	75%R	HCR +1.0 75%R
CCR	+3.5	75%R	FI +2.3	75%R	SCE 1.4% 64%R
WT\$	+\$19		DCE 1.4%	58%R	DSB 3.5% 56%R
CW\$	+\$51		HHP\$	+\$1,199	



Stagger x Sheepster x Taos



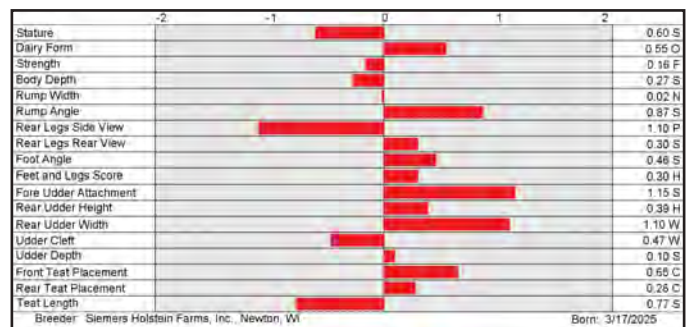
7H018289 SIEMERS SSI EYORE CRASH-ET 8403288817335

99% RHA-I TR TP TC TM TL TD TE DMS: 345,135 aAa: 4236 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+850	80%R		Net Merit (73%R)	+\$1,024
Protein	+0.09%	+53		DWP\$	+\$1,116
Fat	+0.26%	+106		Cheese Merit	+\$1,066
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.79	UDC +0.68	FLC +0.44	BWC -0.54	79%R	GTPI +3505
Health and Fertility		(08/26)			
SCS	2.82	76%R	MAS +2.6	72%R	PL +4.7 75%R
LIV	+1.4	72%R	DPR +2.6	75%R	HCR +2.9 74%R
CCR	+4.7	75%R	FI +3.6	75%R	SCE 1.4% 64%R
WT\$	+\$72		DCE 2.0%	58%R	DSB 4.0% 56%R
CW\$	+\$39		HHP\$	+\$1,185	



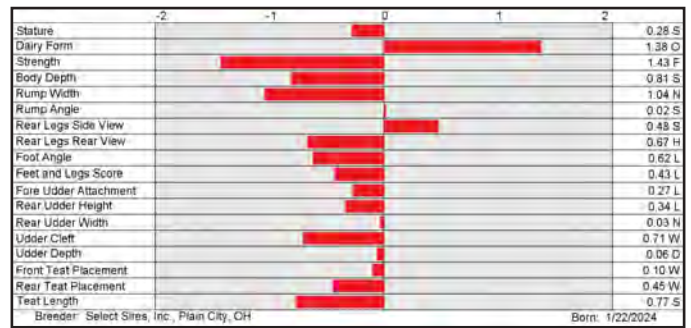
Eyore x Dominance x Zazzle



14H017589 S-S-I RIMBOT SACK-ET 8403274170819

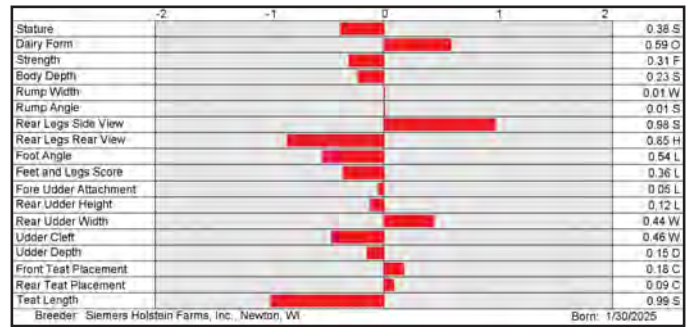
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,126 aAa: 561 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+1,755	82%R	
Protein	+0.00%	+58	
Fat	+0.11%	+104	
Net Merit (75%R)		+\$1,197	
DWP\$		+\$1,423	
Cheese Merit		+\$1,216	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.15	UDC -0.24	FLC -0.48	BWC -1.98
81%R	GTPI +3427		
Health and Fertility		(08/26)	
SCS	2.48	79%R	MAS +5.8
LIV	+3.5	74%R	DPR -0.4
CCR	+1.1	76%R	FI +0.3
WT\$+\$142	DCE 1.5%		71%R
CW\$ +\$64	HHP\$ +\$1,201		

**Rimbot x Greycup x Alphabet****14H018269 SIEMERS KING PA-KING-ET 8403288816529**

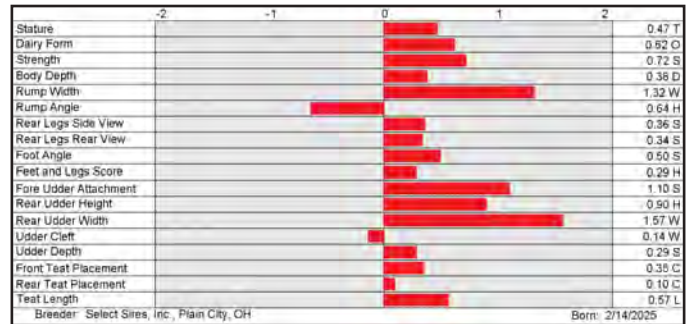
99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 453 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+491	80%R	
Protein	+0.12%	+47	
Fat	+0.35%	+114	
Net Merit (73%R)		+\$1,099	
DWP\$		+\$1,218	
Cheese Merit		+\$1,149	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.01	UDC +0.02	FLC -0.45	BWC -0.60
79%R	GTPI +3427		
Health and Fertility		(08/26)	
SCS	2.76	76%R	MAS +2.4
LIV	+2.5	72%R	DPR +2.4
CCR	+4.3	75%R	FI +3.5
WT\$+\$95	DCE 1.8%		58%R
CW\$ +\$25	HHP\$ +\$1,170		

**Kingdom x Dominance x Gameday****14H018164 S-S-I STAGGER ALLEGHANY-ET 8403296576678**

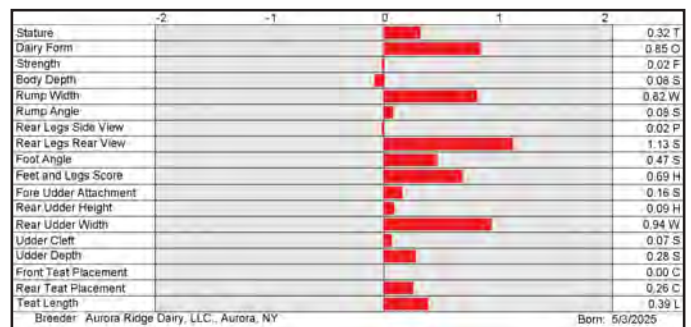
99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+1,327	79%R	
Protein	+0.07%	+63	
Fat	+0.15%	+95	
Net Merit (72%R)		+\$960	
DWP\$		+\$1,121	
Cheese Merit		+\$999	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +1.13	UDC +0.72	FLC +0.22	BWC +0.59
78%R	GTPI +3509		
Health and Fertility		(08/26)	
SCS	2.71	75%R	MAS +4.5
LIV	+0.6	72%R	DPR +1.3
CCR	+3.5	75%R	FI +2.3
WT\$+\$130	DCE 1.5%		57%R
CW\$ +\$44	HHP\$ +\$1,233		

**Stagger x Sheepster x Engineer****14H018441 AURORA TOP CALIBER-ET 8403305812454**

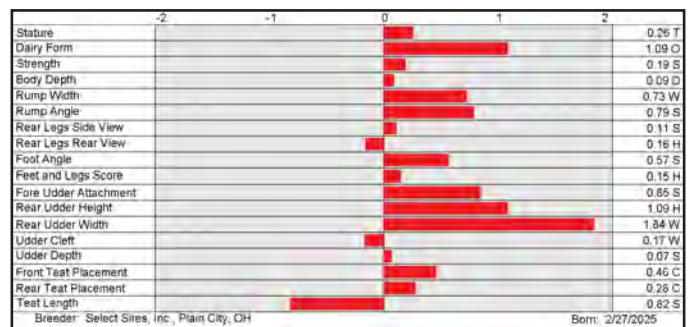
99% RHA-I TR TP TC TM TL TY TD TE B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+797	79%R	
Protein	+0.12%	+58	
Fat	+0.31%	+117	
Net Merit (72%R)		+\$1,049	
DWP\$		+\$1,247	
Cheese Merit		+\$1,102	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +0.61	UDC +0.25	FLC +0.76	BWC -0.21
78%R	GTPI +3507		
Health and Fertility		(08/26)	
SCS	2.73	75%R	MAS +2.7
LIV	+0.3	71%R	DPR +2.1
CCR	+3.5	75%R	FI +2.5
WT\$+\$112	DCE 2.3%		57%R
CW\$ +\$87	HHP\$ +\$1,234		

**Mirko x Sheepster x Gameday****14H018273 S-S-I SIEMERS RSMR OLSON-ET 8403288816717**

99% RHA-I TR TP TC TM TL TD TE B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)	
Milk	+1,113	80%R	
Protein	+0.10%	+63	
Fat	+0.27%	+120	
Net Merit (72%R)		+\$970	
DWP\$		+\$956	
Cheese Merit		+\$1,015	
CDCB-S/HA Genomic Evaluation		(08/26)	
Type +1.09	UDC +0.78	FLC +0.05	BWC -0.18
79%R	GTPI +3462		
Health and Fertility		(08/26)	
SCS	2.86	76%R	MAS +2.2
LIV	+0.4	72%R	DPR +0.2
CCR	+1.3	75%R	FI +0.8
WT\$-\$73	DCE 2.2%		57%R
CW\$ -\$36	HHP\$ +\$1,146		

**Rosemary x Sheepster x Deluxe**

250H018413 SIEMERS BLESPIRE-ET 8403294822504

99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,456 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

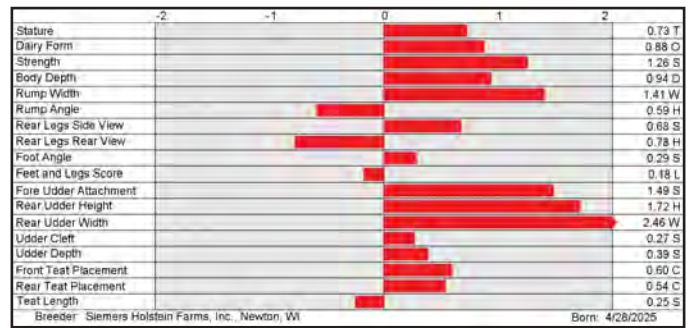
Milk	+942	80%R	Net Merit (72%R)	+\$919
Protein	+0.10%	+57	DWP\$	+\$941
Fat	+0.29%	+117	Cheese Merit	+\$968

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.53 UDC +1.27 FLC -0.49 BWC +0.98 79%R GTPI +3496

Health and Fertility (08/26)

SCS	2.59	75%R	MAS	+5.1	72%R	PL	+4.1	74%R
LIV	+0.3	72%R	DPR	+0.3	75%R	HCR	+1.4	74%R
CCR	+1.8	74%R	FI	+1.3	75%R	SCE	2.1%	63%R
WT\$	+\$23		DCE	3.0%	58%R	DSB	5.1%	56%R
CW\$	+\$20		HHP\$	+\$1,232				

**Rosemary x Achieve x Gameday****250H018118 WILRA SSI STAG TENERIFE-ET 8403296576508**

99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

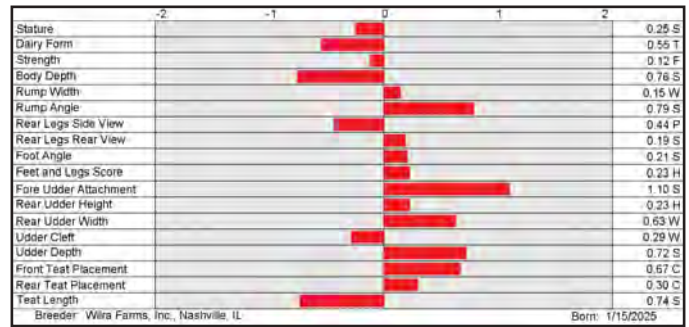
Milk	+607	79%R	Net Merit (72%R)	+\$949
Protein	+0.10%	+47	DWP\$	+\$1,098
Fat	+0.26%	+94	Cheese Merit	+\$993

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.45 UDC +0.60 FLC +0.29 BWC +0.08 78%R GTPI +3449

Health and Fertility (08/26)

SCS	2.81	75%R	MAS	+3.8	72%R	PL	+5.2	75%R
LIV	+2.9	72%R	DPR	+3.4	75%R	HCR	+2.3	75%R
CCR	+5.7	75%R	FI	+4.2	75%R	SCE	1.3%	64%R
WT\$	+\$119		DCE	1.8%	58%R	DSB	4.3%	56%R
CW\$	+\$9		HHP\$	+\$1,181				

**Stagger x Sheepster x Gameday****7H018329 S-S-I SIEMERS BRALIN-ET 8403294822213**

99% RHA-I TR TP TC TV TL TY TD PT TE DMS: 561,126 aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

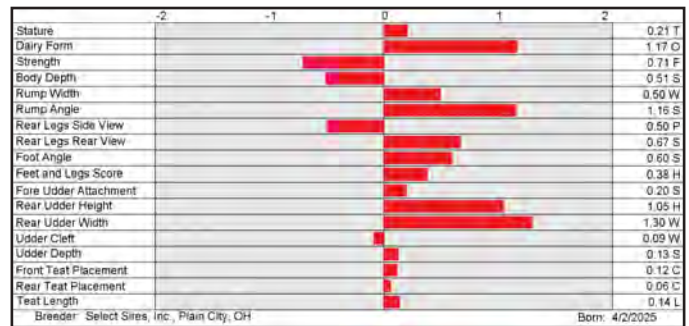
Milk	+749	80%R	Net Merit (72%R)	+\$1,017
Protein	+0.12%	+57	DWP\$	+\$1,213
Fat	+0.30%	+113	Cheese Merit	+\$1,068

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.89 UDC +0.58 FLC +0.43 BWC -0.97 79%R GTPI +3502

Health and Fertility (08/26)

SCS	2.87	75%R	MAS	+1.8	72%R	PL	+4.0	75%R
LIV	+1.2	72%R	DPR	+2.3	75%R	HCR	+1.4	74%R
CCR	+3.9	75%R	FI	+2.9	75%R	SCE	1.8%	63%R
WT\$	+\$45		DCE	2.1%	57%R	DSB	4.4%	56%R
CW\$	+\$81		HHP\$	+\$1,176				

**Mirko x Sheepster x Parsly****7H017568 JC-KOW WHIPPET-ET 8403150905612**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

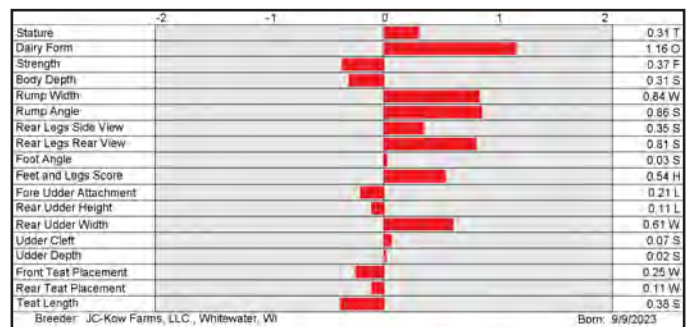
Milk	+1,021	82%R	Net Merit (75%R)	+\$1,047
Protein	+0.08%	+56	DWP\$	+\$1,091
Fat	+0.29%	+122	Cheese Merit	+\$1,084

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.37 UDC -0.04 FLC +0.54 BWC -0.62 80%R GTPI +3398

Health and Fertility (08/26)

SCS	2.93	80%R	MAS	+2.1	75%R	PL	+3.8	78%R
LIV	+1.5	73%R	DPR	+0.2	78%R	HCR	+0.7	78%R
CCR	+1.5	78%R	FI	+0.9	78%R	SCE	1.6%	77%R
WT\$	+\$25		DCE	1.5%	70%R	DSB	4.5%	65%R
CW\$	+\$57		HHP\$	+\$1,128				

**Sheepster x Upside x Riveting****7H017675 AR-JOY CU S-STER ZANAZ-ET 8403285538127**

99% RHA-I TR TP TC TM TV TL TD TE DMS: 135,345 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

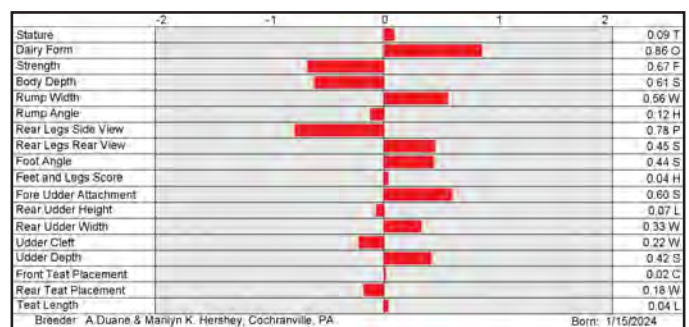
Milk	+770	81%R	Net Merit (74%R)	+\$974
Protein	+0.11%	+55	DWP\$	+\$1,254
Fat	+0.31%	+115	Cheese Merit	+\$1,023

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.17 UDC +0.21 FLC +0.12 BWC -0.82 80%R GTPI +3423

Health and Fertility (08/26)

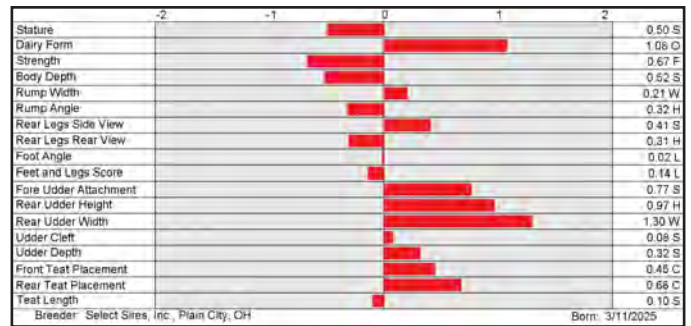
SCS	2.79	78%R	MAS	+3.1	75%R	PL	+3.8	77%R
LIV	+0.5	73%R	DPR	+1.6	78%R	HCR	+0.8	77%R
CCR	+3.4	78%R	FI	+2.4	78%R	SCE	1.0%	76%R
WT\$	+\$84		DCE	1.6%	70%R	DSB	4.5%	65%R
CW\$	+\$84		HHP\$	+\$1,165		SCR	-0.6	77%R

**Sheepster x Plinko x Zazzle**

7H018300 S-S-I KINGDOM INTERVAL-ET 8403296576789

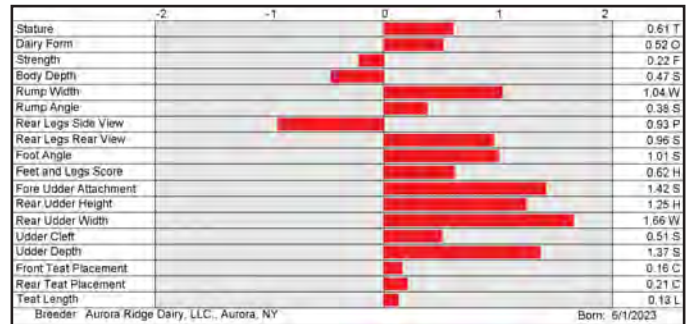
99% RHA-I TR TP TC TM TL TD TE DMS: 561,456 aAa: 534 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+1,471	79%R		Net Merit (72%R)	+\$1,120
Protein	+0.04%	+60		DWP\$	+\$1,292
Fat	+0.18%	+111		Cheese Merit	+\$1,145
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +0.78	UDC +0.94	FLC -0.08	BWC -1.11	79%R	GTPI +3529
Health and Fertility			(08/26)		
SCS 2.87	76%R		MAS +2.6	72%R	PL +5.3 75%R
LIV +1.4	72%R		DPR +1.3	75%R	HCR +2.4 74%R
CCR +3.2	75%R		FI +2.4	75%R	SCE 1.6% 64%R
WT\$+\$124			DCE 1.5%	58%R	DSB 3.9% 56%R
CW\$ +\$60			HHP\$ +\$1,220		

**Kingdom x Sheepster x Engineer****250H017387 AURORA SHEEPSTER POPLAR-ET 8403259995097**

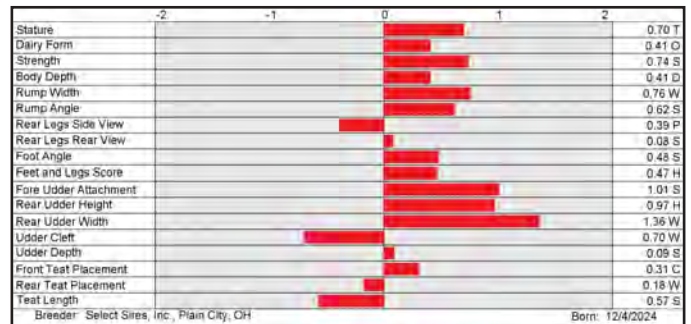
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+874	82%R	Net Merit (75%R)		+\$898
Protein	+0.06%	+45	DWP\$		+\$1,209
Fat	+0.23%	+98	Cheese Merit		+\$931
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +1.14	UDC +1.20	FLC +0.61	BWC -0.12	82%R	GTPI +3496
Health and Fertility			(08/26)		
SCS 2.71	80%R	MAS +4.1	75%R	PL +5.6	78%R
LIV +0.8	73%R	DPR +3.6	78%R	HCR +1.3	78%R
CCR +5.9	78%R	FI +4.0	78%R	SCE 1.2%	96%R
WT\$+\$268		DCE 1.2%	70%R	DSB 4.3%	64%R
CW\$ -\$23		HHP\$ +\$1,152		SCR -2.2	95%R

**Sheepster x Ahead x Medley****7H018089 S-S-I KARL BLIND DATE-ET 8403287659557**

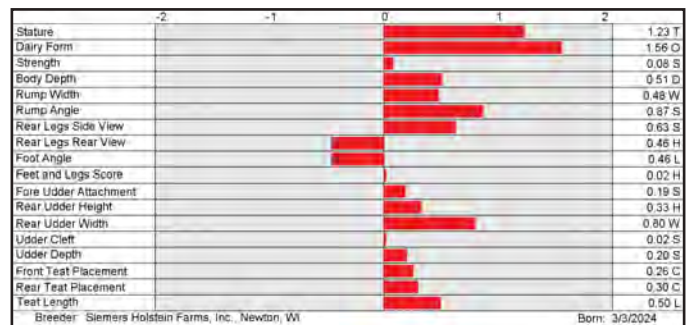
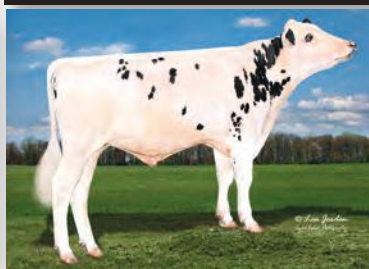
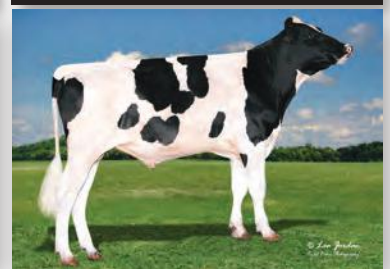
99% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 543 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+748	80%R		Net Merit (73%R)	+\$934
Protein	+0.13%	+60		DWP\$	+\$973
Fat	+0.27%	+105		Cheese Merit	+\$991
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +0.89	UDC +0.51	FLC +0.25	BWC +0.66	79%R	GTPI +3494
Health and Fertility			(08/26)		
SCS 2.81	76%R		MAS +2.9	72%R	PL +3.8 75%R
LIV +1.0	72%R		DPR +2.1	76%R	HCR +2.1 77%R
CCR +3.8	76%R		FI +3.1	76%R	SCE 1.5% 64%R
WT\$ +\$20			DCE 1.6%	58%R	DSB 3.7% 56%R
CW\$ +\$66			HHP\$ +\$1,213		

**Karl x Dominance x Rshan****7H017622 SIEMERS SSI RIMBOT SINGO-ET 8403272852267**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 423 B-Casein: A1A2 K-Casein: BB

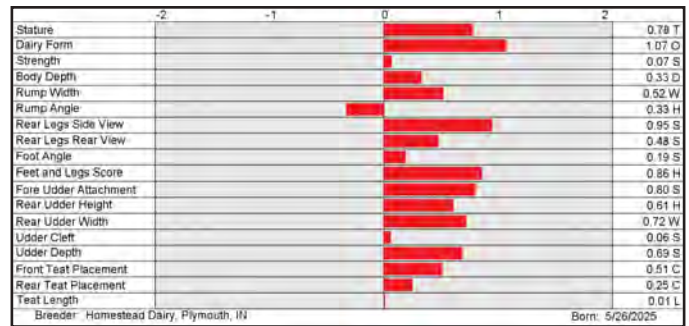
CDCB-S Genomic Evaluation			(08/26)		
Milk	+1,462	82%R		Net Merit (74%R)	+\$942
Protein	+0.09%	+73		DWP\$	+\$997
Fat	+0.12%	+94		Cheese Merit	+\$990
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +0.31	UDC +0.06	FLC -0.41	BWC -0.27	80%R	GTPI +3417
Health and Fertility			(08/26)		
SCS 2.66	78%R		MAS +4.4	73%R	PL +3.5 77%R
LIV -0.6	74%R		DPR +0.4	76%R	HCR -0.6 77%R
CCR +1.9	76%R		FI +1.0	76%R	SCE 1.2% 72%R
WT\$+\$100			DCE 1.5%	71%R	DSB 3.0% 65%R
CW\$ -\$59			HHP\$	+\$1,186	

**Rimbot x Hayk x Rayshen****7H018300 INTERVAL****PINE-TREE 8361 ENGI 9339-ET**
Grandam of INTERVAL**250H017387 POPLAR****AURORA AHEAD 6336-ET (EX-90-EX-MS-DOM)**
Dam of POPLAR**7H018089 BLIND DATE****BLIND DATE****7H017622 SINGO****SINGO**

250H018435 HOUIN SSI CABARE FEEND-ET 8403305218533

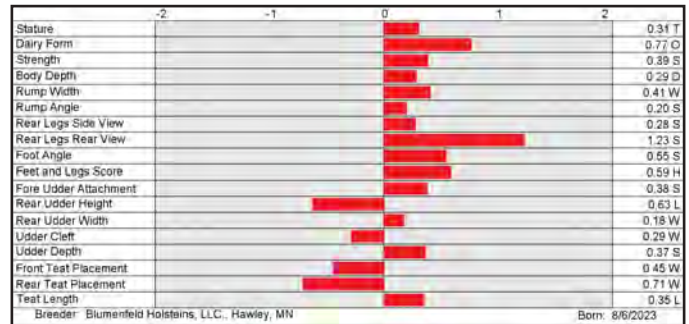
99% RHA-I TR TP TC TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,085	80%R		Net Merit (72%R)	+\$938
Protein	+0.11%	+66		DWP\$	+\$1,023
Fat	+0.23%	+108		Cheese Merit	+\$990
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.99	UDC +0.49	FLC +0.60	BWC -0.16	79%R	GTPI +3463
Health and Fertility		(08/26)			
SCS	2.78	76%R	MAS +3.8	72%R	PL +2.9 75%R
LIV	-1.7	72%R	DPR +0.8	75%R	HCR -0.2 74%R
CCR	+1.6	75%R	FI +1.2	75%R	SCE 1.5% 63%R
WT\$	+\$29		DCE 2.2%	57%R	DSB 4.0% 55%R
CW\$	+\$0		HHP\$	+\$1,186	

**Cabare x Elvin x Gameday****7H017514 BLUMENFELD LIGHTHOUSE-ET 8403272185788**

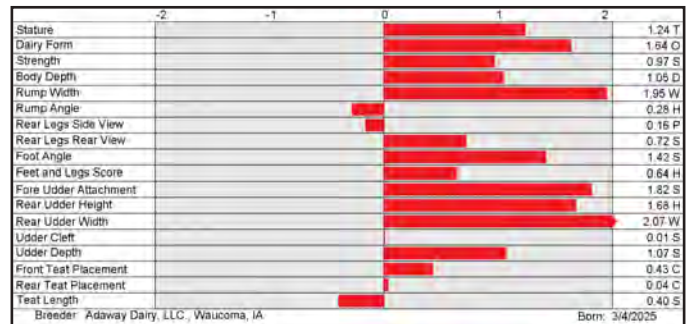
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,017	82%R		Net Merit (75%R)	+\$1,036
Protein	+0.07%	+52		DWP\$	+\$1,089
Fat	+0.29%	+121		Cheese Merit	+\$1,072
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.55	UDC -0.15	FLC +0.71	BWC +0.08	81%R	GTPI +3422
Health and Fertility		(08/26)			
SCS	2.74	79%R	MAS +2.7	75%R	PL +4.5 78%R
LIV	+2.8	73%R	DPR +0.3	78%R	HCR +0.5 78%R
CCR	+1.4	78%R	FI +1.0	78%R	SCE 2.0% 83%R
WT\$	-\$15		DCE 1.8%	70%R	DSB 3.9% 65%R
CW\$	+\$79		HHP\$	+\$1,136	SCR +2.0 70%R

**Sheepster x Lightner x Acura****250H018345 ADAWAY GOLLEY JEAN-ET 8403287657437**

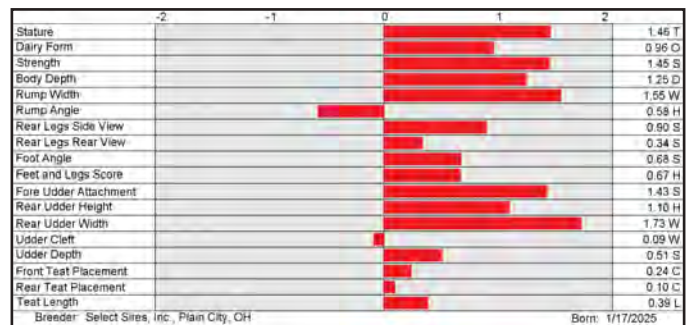
99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,456 aAa: 432 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+873	80%R		Net Merit (72%R)	+\$972
Protein	+0.11%	+59		DWP\$	+\$796
Fat	+0.36%	+135		Cheese Merit	+\$1,018
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.75	UDC +1.20	FLC +0.47	BWC +0.63	78%R	GTPI +3533
Health and Fertility		(08/26)			
SCS	2.98	76%R	MAS +0.9	72%R	PL +2.8 75%R
LIV	-0.8	72%R	DPR +0.8	75%R	HCR +0.9 74%R
CCR	+2.5	75%R	FI +1.7	75%R	SCE 1.6% 63%R
WT\$	-\$270		DCE 2.2%	58%R	DSB 5.0% 56%R
CW\$	+\$64		HHP\$	+\$1,164	

**Golley x War Gear x Parsly****7H018127 S-S-I HD STAG HUBERTUS-ET 8403256965309**

99% RHA-I TR TP TC TM TL TD TE DMS: 345,456 aAa: 312 B-Casein: A2A2 K-Casein: BB

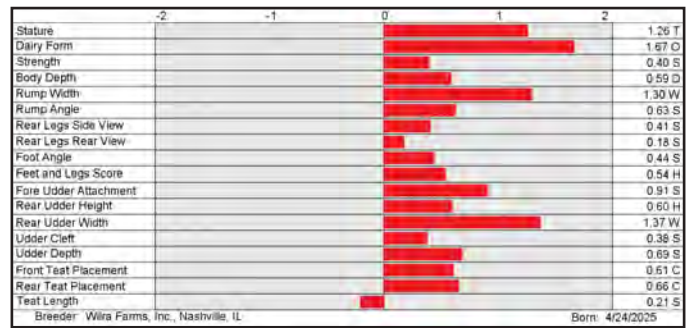
CDCB-S Genomic Evaluation		(08/26)			
Milk	+679	80%R		Net Merit (73%R)	+\$882
Protein	+0.15%	+64		DWP\$	+\$1,011
Fat	+0.31%	+113		Cheese Merit	+\$950
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.72	UDC +0.70	FLC +0.29	BWC +1.29	79%R	GTPI +3493
Health and Fertility		(08/26)			
SCS	2.68	76%R	MAS +3.0	72%R	PL +3.3 75%R
LIV	-0.5	72%R	DPR +0.2	75%R	HCR -1.3 75%R
CCR	+1.7	75%R	FI +0.8	75%R	SCE 1.6% 63%R
WT\$	+\$75		DCE 1.8%	58%R	DSB 3.3% 56%R
CW\$	+\$14		HHP\$	+\$1,172	

**Stagger x Elvin x Conway****250H018435 FEEND****RONEEE RENEGADE BROOKLN-ET (VG-85)**
Third dam of FEEND**7H017514 LIGHTHOUSE****LIGHTHOUSE****250H018345 GOLLEY JEAN****ADAWAY WAR GEAR 3601-ET**
Dam of GOLLEY JEAN**7H018127 HUBERTUS****T-SPRUCE SSI 13196 1852-ET (VG-85-VG-MS-DOM)**
Grandam of HUBERTUS

7H018326 WILRA S-S-I EEYOR INTAKE-ET 8403302280511

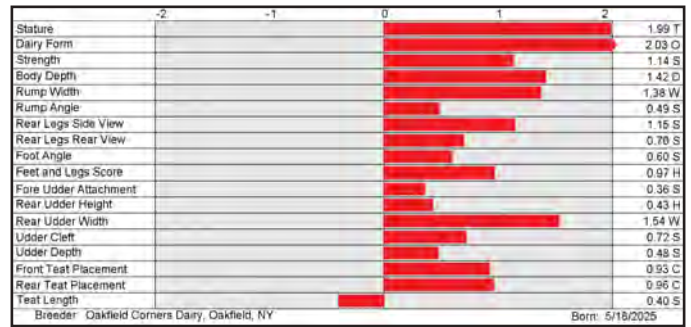
99% RHA-I TR TP TC TM TL TD TE DMS: 135 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+504	79%R		Net Merit (72%R)	+\$963
Protein	+0.12%	+48		DWP\$	+\$1,135
Fat	+0.34%	+111		Cheese Merit	+\$1,016
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.06	UDC +0.59	FLC +0.20	BWC +0.06	78%R	GTPI +3473
Health and Fertility		(08/26)			
SCS	2.67	75%R	MAS +3.2	72%R	PL +4.7 75%R
LIV	+0.5	72%R	DPR +1.8	75%R	HCR +3.6 74%R
CCR	+3.6	75%R	FI +2.9	75%R	SCE 1.4% 64%R
WT\$	+\$147		DCE 1.4%	58%R	DSB 3.1% 56%R
CW\$	+\$30		HHP\$	+\$1,114	

**Eeyore x Dominance x Gameday****7H018523 OCD MIRKO LAMPOON-ET 8403297710648**

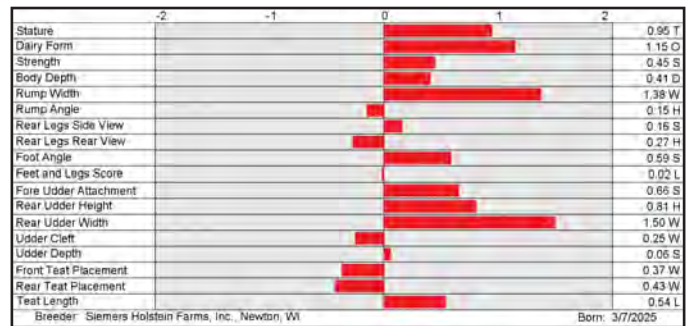
99% RHA-I TR TP TC TV TL TY TD TE DMS: 234,123 aAa: 231 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+358	80%R		Net Merit (72%R)	+\$956
Protein	+0.15%	+52		DWP\$	+\$983
Fat	+0.45%	+136		Cheese Merit	+\$1,017
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.18	UDC +0.31	FLC +0.48	BWC +0.67	78%R	GTPI +3460
Health and Fertility		(08/26)			
SCS	2.86	75%R	MAS +1.9	71%R	PL +2.3 74%R
LIV	-0.9	72%R	DPR +1.2	75%R	HCR +1.3 74%R
CCR	+2.2	75%R	FI +1.6	75%R	SCE 1.8% 64%R
WT\$	+\$0		DCE 1.6%	58%R	DSB 3.2% 56%R
CW\$	+\$46		HHP\$	+\$1,089	

**Mirko x Dominance x Lemuel****7H018282 SIEMERS SSI ROSEMARY TRIP-ET 8403288817383**

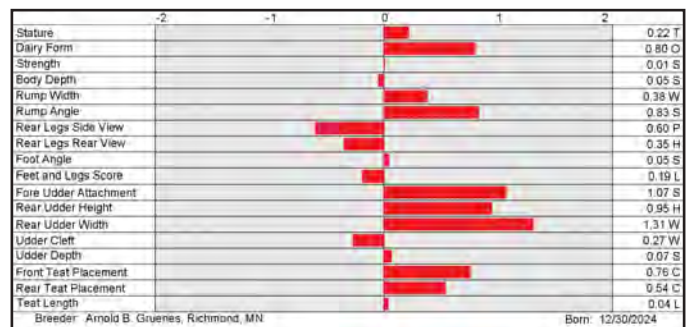
99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,272	80%R		Net Merit (72%R)	+\$956
Protein	+0.10%	+69		DWP\$	+\$854
Fat	+0.27%	+126		Cheese Merit	+\$1,001
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.83	UDC +0.36	FLC -0.26	BWC +0.27	79%R	GTPI +3482
Health and Fertility		(08/26)			
SCS	2.89	75%R	MAS +2.1	72%R	PL +2.9 74%R
LIV	-0.4	72%R	DPR +0.6	75%R	HCR +0.6 74%R
CCR	+2.4	75%R	FI +1.4	75%R	SCE 1.9% 64%R
WT\$	-\$203		DCE 2.7%	58%R	DSB 5.2% 56%R
CW\$	+\$39		HHP\$	+\$1,220	

**Rosemary x Sheepster x Zazzle****7H018184 T-SPRUCE KICK-IT-ET 8403288959706**

99% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,037	79%R		Net Merit (72%R)	+\$994
Protein	+0.08%	+57		DWP\$	+\$1,024
Fat	+0.26%	+115		Cheese Merit	+\$1,033
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.49	UDC +0.75	FLC -0.29	BWC -0.26	79%R	GTPI +3441
Health and Fertility		(08/26)			
SCS	2.86	75%R	MAS +2.0	72%R	PL +3.4 75%R
LIV	+0.4	72%R	DPR +1.3	76%R	HCR +0.2 77%R
CCR	+3.0	76%R	FI +2.0	76%R	SCE 1.2% 63%R
WT\$	+\$31		DCE 1.9%	57%R	DSB 3.8% 56%R
CW\$	+\$19		HHP\$	+\$1,151	

**Karl x Sheepster x Torro****7H018373 COOKIECUTTER GO HOAKLY-ET 8403272937296**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 456,561 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+370	80%R		Net Merit (73%R)	+\$916
Protein	+0.14%	+49		DWP\$	+\$1,137
Fat	+0.37%	+115		Cheese Merit	+\$975
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.64	UDC +1.15	FLC +0.70	BWC +0.11	79%R	GTPI +3497
Health and Fertility		(08/26)			
SCS	2.72	76%R	MAS +4.7	72%R	PL +3.6 75%R
LIV	-0.8	72%R	DPR +1.3	75%R	HCR +1.4 74%R
CCR	+2.7	75%R	FI +2.1	75%R	SCE 1.7% 63%R
WT\$	+\$82		DCE 2.2%	57%R	DSB 3.9% 56%R
CW\$	+\$61		HHP\$	+\$1,134	

**Golley x Easton x Gameday**

14H018083 S-S-I CLEARVIEW TEVLADE-ET 8403287659520

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

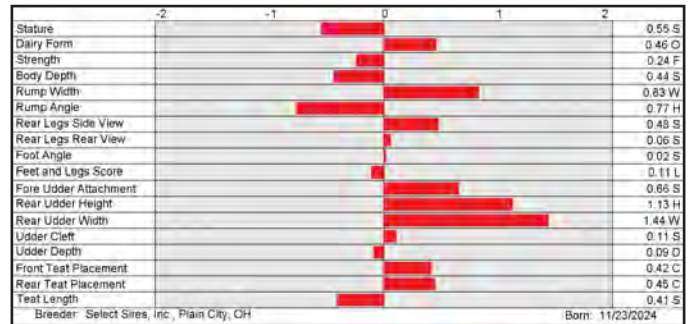
Milk	+986	80%R	Net Merit (73%R)	+\$982
Protein	+0.09%	+57	DWP\$	+\$1,204
Fat	+0.24%	+106	Cheese Merit	+\$1,026

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.44 UDC +0.88 FLC +0.04 BWC -0.41 79%R GTPI +3440

Health and Fertility (08/26)

SCS	2.75	76%R	MAS	+3.4	72%R	PL	+4.7	75%R
LIV	-0.4	72%R	DPR	+0.9	76%R	HCR	+0.4	76%R
CCR	+2.4	76%R	FI	+1.6	76%R	SCE	1.4%	64%R
WT\$	+\$132		DCE	1.8%	58%R	DSB	3.9%	56%R
CW\$	+\$32		HHP\$	+\$1,150				

**Clearview x Sheepster x Gameday****14H017393 KENYON-HILL SHEEP OZARK-ET 8403267801952**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 435 B-Casein: A1A1 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

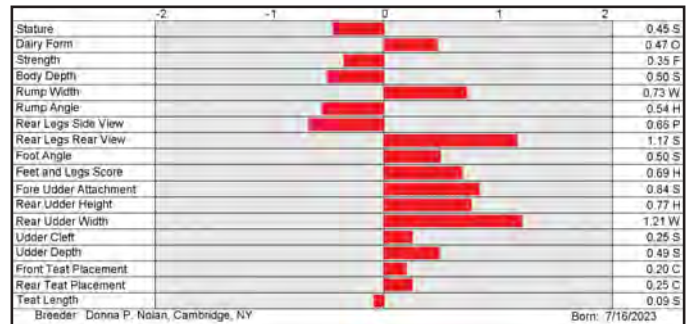
Milk	+70	82%R	Net Merit (75%R)	+\$953
Protein	+0.14%	+38	DWP\$	+\$1,127
Fat	+0.42%	+114	Cheese Merit	+\$1,008

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.85 UDC +0.89 FLC +0.93 BWC -0.49 81%R GTPI +3416

Health and Fertility (08/26)

SCS	2.77	80%R	MAS	+2.3	75%R	PL	+4.0	78%R
LIV	+0.4	73%R	DPR	+1.9	78%R	HCR	+2.4	78%R
CCR	+3.3	78%R	FI	+2.6	78%R	SCE	1.4%	97%R
WT\$	+\$135		DCE	1.7%	70%R	DSB	3.9%	65%R
CW\$	+\$1		HHP\$	+\$1,042		SCR	+1.6	87%R

**Sheepster x Gameday x Pursuit****14H017945 WET SHEEPSTER MADCAP-ET 8403271791965**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 243 B-Casein: A1A1 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

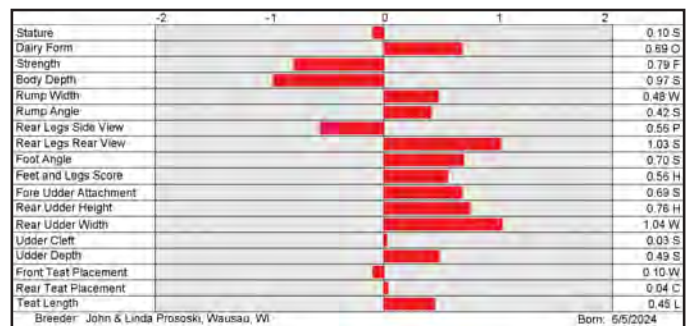
Milk	+588	81%R	Net Merit (74%R)	+\$985
Protein	+0.11%	+48	DWP\$	+\$1,157
Fat	+0.28%	+100	Cheese Merit	+\$1,032

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.69 UDC +0.67 FLC +0.73 BWC -0.91 81%R GTPI +3459

Health and Fertility (08/26)

SCS	2.76	79%R	MAS	+2.1	75%R	PL	+4.7	77%R
LIV	+0.7	73%R	DPR	+3.0	78%R	HCR	+1.9	78%R
CCR	+4.7	78%R	FI	+3.5	78%R	SCE	1.4%	63%R
WT\$	+\$128		DCE	1.7%	62%R	DSB	3.9%	61%R
CW\$	+\$43		HHP\$	+\$1,118				

**Sheepster x Gameday x Renegade****14H017216 BADGER SIEMERS DAY TRIP-ET 8403267428390**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 423 B-Casein: A1A1 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

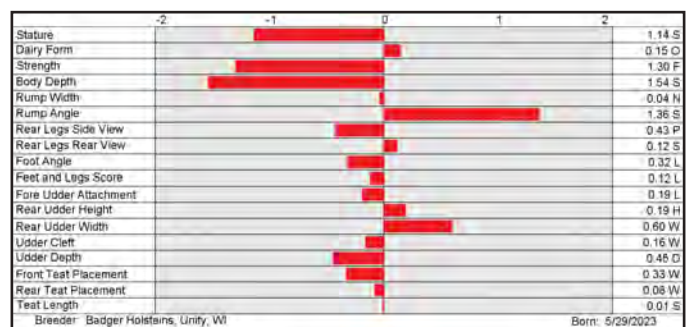
Milk	+1,268	82%R	Net Merit (75%R)	+\$1,053
Protein	+0.03%	+49	DWP\$	+\$1,348
Fat	+0.20%	+108	Cheese Merit	+\$1,074

CDCB-S/HA Genomic Evaluation (08/26)

Type -0.32 UDC +0.27 FLC +0.16 BWC -1.40 81%R GTPI +3372

Health and Fertility (08/26)

SCS	2.76	80%R	MAS	+1.8	75%R	PL	+5.4	78%R
LIV	+2.4	73%R	DPR	+0.9	78%R	HCR	+0.7	78%R
CCR	+2.7	78%R	FI	+1.9	78%R	SCE	1.0%	93%R
WT\$	+\$195		DCE	1.5%	70%R	DSB	4.1%	65%R
CW\$	+\$42		HHP\$	+\$1,103		SCR	+0.1	91%R

**Sheepster x Upside x Big Dollars****14H017453 S-S-I DOMINANCE SERRANO-ET 8403272648951**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 312 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

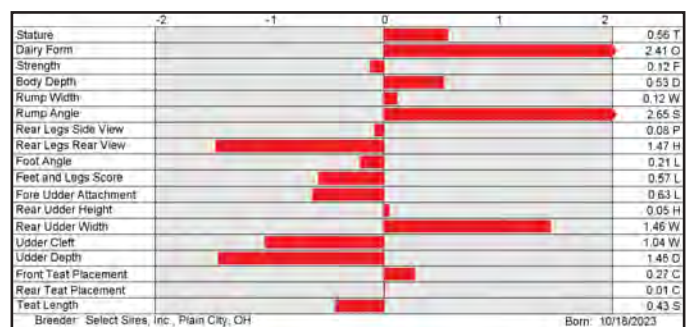
Milk	+812	81%R	Net Merit (74%R)	+\$1,027
Protein	+0.11%	+57	DWP\$	+\$1,086
Fat	+0.33%	+124	Cheese Merit	+\$1,076

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.04 UDC -0.36 FLC -0.93 BWC -1.03 81%R GTPI +3390

Health and Fertility (08/26)

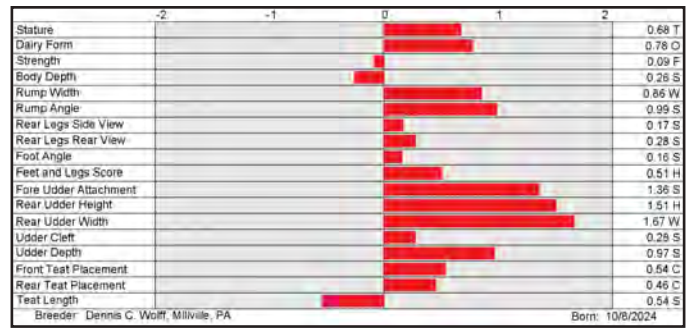
SCS	2.82	79%R	MAS	+1.9	74%R	PL	+3.3	77%R
LIV	-0.6	73%R	DPR	+1.1	77%R	HCR	+2.9	77%R
CCR	+2.8	77%R	FI	+2.4	77%R	SCE	1.1%	84%R
WT\$	-\$15		DCE	1.1%	70%R	DSB	3.2%	65%R
CW\$	-\$1		HHP\$	+\$1,104		SCR	+0.6	63%R

**Dominance x Jalapeno x Maximus**

7H018024 PEN-COL HILMAR-D KILGORE-ET 8403272407317

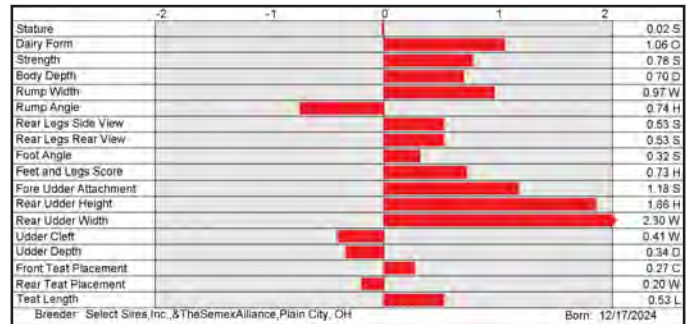
99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+941	79%R		Net Merit (72%R)	+\$913
Protein	+0.06%	+48		DWP\$	+\$1,015
Fat	+0.19%	+92		Cheese Merit	+\$945
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.16	UDC	+1.14	FLC	+0.32
		BWC	-0.15	79%R	
		GTPI	+3457		
Health and Fertility		(08/26)			
SCS	2.79	75%R	MAS	+3.9	72%R
LIV	-0.4	72%R	DPR	+2.8	76%R
CCR	+5.0	76%R	FI	+3.7	76%R
WT\$	+\$127		DCE	1.8%	58%R
CW\$	+\$4		HHP\$	+\$1,113	
			DSB	3.9%	56%R
			SCR	+1.9	62%R

**Karl x Sheepster x Gameday****250H018112 BEYOND KARL LEIF-ET 8403287659616**

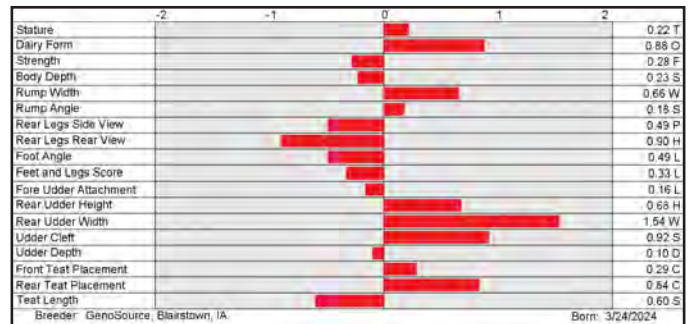
99% RHA-I TR TP TC TM TL TD TE aAa: 354 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+615	80%R		Net Merit (73%R)	+\$924
Protein	+0.13%	+56		DWP\$	+\$898
Fat	+0.33%	+113		Cheese Merit	+\$983
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.44	UDC	+1.08	FLC	+0.71
		BWC	+0.28	79%R	
		GTPI	+3504		
Health and Fertility		(08/26)			
SCS	2.72	76%R	MAS	+2.3	72%R
LIV	-0.3	72%R	DPR	+1.2	76%R
CCR	+2.8	76%R	FI	+2.0	76%R
WT\$	-\$25		DCE	1.8%	58%R
CW\$	-\$35		HHP\$	+\$1,139	
			DSB	4.1%	56%R
			SCR	-0.1	65%R

**Karl x Powerstar x Deluxe****7H017944 GENOSOURCE JIN-ET 8403283437430**

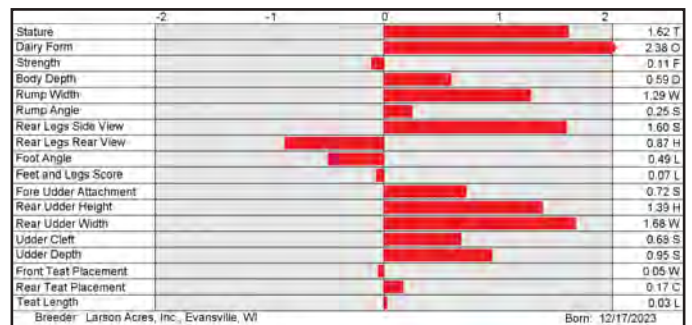
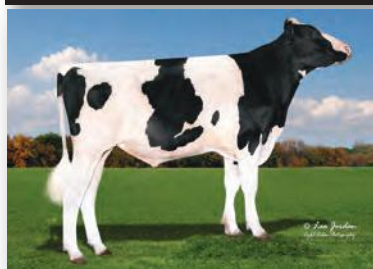
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+947	82%R		Net Merit (74%R)	+\$1,094
Protein	+0.10%	+57		DWP\$	+\$1,194
Fat	+0.34%	+133		Cheese Merit	+\$1,137
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+0.15	UDC	+0.53	FLC	-0.56
		BWC	-0.47	80%R	
		GTPI	+3529		
Health and Fertility		(08/26)			
SCS	2.83	78%R	MAS	+2.5	72%R
LIV	+0.3	73%R	DPR	+2.3	76%R
CCR	+4.5	76%R	FI	+3.6	76%R
WT\$	+\$56		DCE	1.6%	71%R
CW\$	+\$39		HHP\$	+\$1,268	
			DSB	3.8%	65%R
			SCR	-0.1	65%R

**Hobbs x Garza x Captain****250H017507 LARS-ACRES RIM COUNTRY-ET 8403270391426**

99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 642 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,625	82%R		Net Merit (75%R)	+\$1,023
Protein	+0.07%	+73		DWP\$	+\$1,084
Fat	+0.11%	+97		Cheese Merit	+\$1,061
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+0.90	UDC	+0.79	FLC	-0.71
		BWC	-0.56	81%R	
		GTPI	+3516		
Health and Fertility		(08/26)			
SCS	2.79	79%R	MAS	+2.0	73%R
LIV	+0.8	74%R	DPR	+1.6	76%R
CCR	+3.4	76%R	FI	+2.4	76%R
WT\$	-\$57		DCE	1.3%	71%R
CW\$	+\$39		HHP\$	+\$1,235	
			DSB	3.3%	65%R
			SCR	-0.1	91%R

**Rimbot x Crusher x Legacy****7H018024 KILGORE****KILGORE****250H018112 LEIF****AOT DELUXE HI-LIGHTED-ET (EX-91-EX-MS-DOM)**
Grandam of LEIF**7H017944 JIN****JIN****250H017507 COUNTRY****COUNTRY**

G F O R C E S I R E S

250H018195 OAKFIELD HOLY-P ROOSTER-ET 8403296157119

99% RHA-I TR TP TC TM TL TD TE B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,354	81%R	Net Merit (73%R)	+\$838
Protein	+0.03%	+53	DWP\$	+\$897
Fat	+0.09%	+82	Cheese Merit	+\$860

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.56	UDC +1.84	FLC +1.13	BWC +0.00 80%R GTPI +3475

Health and Fertility		(08/26)		
SCS	2.79	77%R	MAS +3.0	73%R PL +4.2 76%R
LIV	+1.4	73%R	DPR +0.8	77%R HCR +2.0 76%R
CCR	+1.9	77%R	FI +1.5	77%R SCE 1.7% 63%R
WT\$	+\$55		DCE 1.8%	58%R DSB 3.7% 56%R
CW\$	-\$3		HHP\$	+\$964



Holy-P x Captain x Coffee



7H018205 MELON-PATCH HOP GRAHAM-ET USA145760645

99% RHA-I TR TP TC TM TV TL TD TE DMS: 234,123 aAa: 324 B-Casein: A2A2 K-Casein: AB

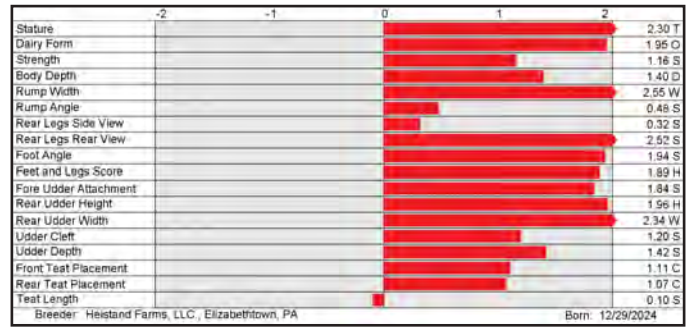
CDCB-S Genomic Evaluation		(08/26)		
Milk	+683	79%R	Net Merit (72%R)	+\$804
Protein	+0.10%	+50	DWP\$	+\$872
Fat	+0.30%	+109	Cheese Merit	+\$849

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.14	UDC +1.38	FLC +1.66	BWC +0.99 79%R GTPI +3475

Health and Fertility		(08/26)		
SCS	2.83	76%R	MAS +1.5	73%R PL +2.6 75%R
LIV	-0.4	72%R	DPR +1.3	76%R HCR +1.3 75%R
CCR	+2.1	75%R	FI +1.8	76%R SCE 1.7% 63%R
WT\$	-\$26		DCE 1.9%	58%R DSB 4.1% 57%R
CW\$	+\$57		HHP\$	+\$993



Holy-P x Sheepster x Gameday



250H017022 BEYOND FIGARO KNACK-ET 8403253835727

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 243 B-Casein: A1A2 K-Casein: AB

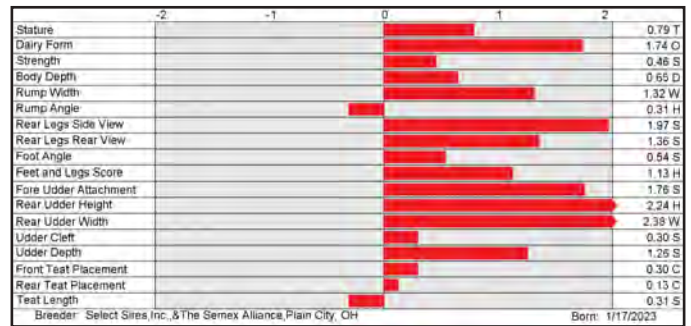
CDCB-S Genomic Evaluation		(08/26)		
Milk	+830	83%R	Net Merit (76%R)	+\$880
Protein	+0.07%	+46	DWP\$	+\$950
Fat	+0.30%	+115	Cheese Merit	+\$913

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.00	UDC +1.59	FLC +0.98	BWC -0.03 82%R GTPI +3457

Health and Fertility		(08/26)		
SCS	2.83	80%R	MAS +2.3	75%R PL +2.4 79%R
LIV	-2.5	75%R	DPR +1.2	80%R HCR +0.4 80%R
CCR	+2.4	79%R	FI +1.7	80%R SCE 1.2% 96%R
WT\$	+\$32		DCE 0.9%	71%R DSB 3.2% 65%R
CW\$	+\$3		HHP\$	+\$1,004
			SCR	+2.5 97%R



Figaro x Deluxe x Biggelo



7H018017 S-S-I SIEMERS HADZ WOLFF-ET 8403288815024

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A1A2 K-Casein: BB

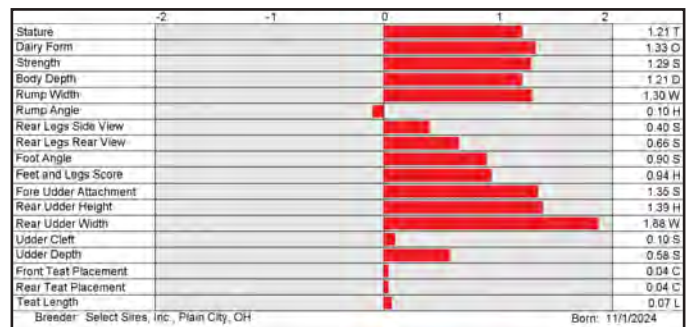
CDCB-S Genomic Evaluation		(08/26)		
Milk	+410	80%R	Net Merit (73%R)	+\$830
Protein	+0.13%	+48	DWP\$	+\$941
Fat	+0.37%	+116	Cheese Merit	+\$885

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.65	UDC +0.90	FLC +0.67	BWC +0.90 79%R GTPI +3422

Health and Fertility		(08/26)		
SCS	2.75	76%R	MAS +2.8	72%R PL +3.1 75%R
LIV	-1.2	72%R	DPR +0.7	76%R HCR +0.2 76%R
CCR	+2.2	76%R	FI +1.6	76%R SCE 1.9% 63%R
WT\$	+\$65		DCE 1.9%	58%R DSB 4.9% 56%R
CW\$	+\$16		HHP\$	+\$1,054
			SCR	+0.7 60%R



Hadzuki x Sheepster x Deluxe



250H018195 ROOSTER



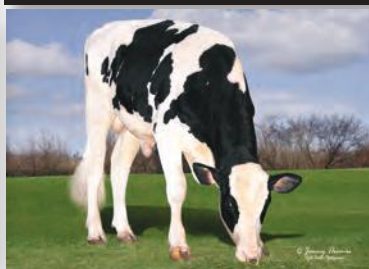
OCD CAPTAIN RAE 64381-ET (EX-92-EX-MS-GMD-DM)
Dam of ROOSTER

7H018205 GRAHAM



PEN-COL LEGACY BEST-ET (EX-90-EX-MS)
Third dam of GRAHAM

250H017022 KNACK



KNACK

7H018017 WOLFF



BEYOND SHPSTER 42065-ET (VG-87-VG-MS-DM)
Dam of WOLFF

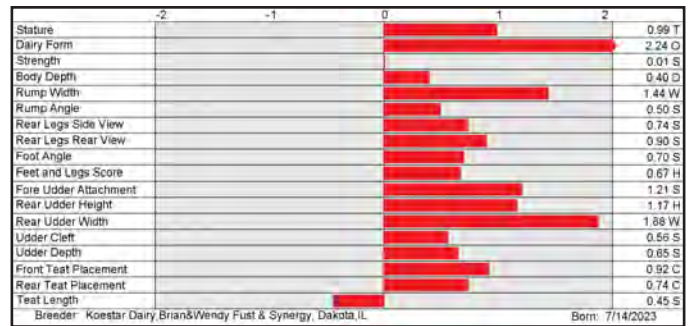
7H017372 K-STAR-FS ALCATRAZ-ET 8403248215305

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,000	82%R	Net Merit (75%R)	+\$882
Protein	+0.08%	+55	DWP\$	+\$958
Fat	+0.31%	+125	Cheese Merit	+\$918

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.78	UDC +0.98	FLC +0.54	BWC -0.54 82%R GTPI +3438

Health and Fertility		(08/26)		
SCS	2.95	80%R	MAS	+0.9 75%R PL +2.2 78%R
LIV	-2.7	73%R	DPR	+0.4 78%R HCR +0.9 78%R
CCR	+1.6	78%R	FI	+1.1 78%R SCE 1.6% 89%R
WT\$	-\$79		DCE	2.2% 70%R DSB 4.5% 65%R
CW\$	+\$59		HHP\$	+\$986 SCR +2.4 85%R

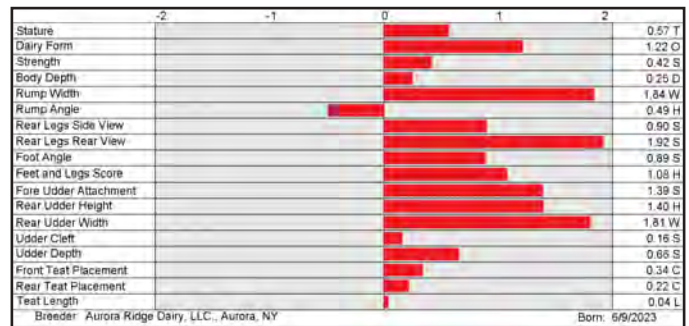
**Sheepster x Gameday x Renegade****250H017513 AURORA TUBMAN-ET 8403259995104**

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,568	83%R	Net Merit (76%R)	+\$794
Protein	+0.01%	+54	DWP\$	+\$913
Fat	+0.08%	+86	Cheese Merit	+\$806

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.52	UDC +1.09	FLC +1.20	BWC +0.19 82%R GTPI +3403

Health and Fertility		(08/26)		
SCS	2.89	80%R	MAS	+2.0 75%R PL +3.9 78%R
LIV	-1.6	73%R	DPR	+1.4 79%R HCR +1.7 78%R
CCR	+2.9	79%R	FI	+2.2 79%R SCE 1.5% 86%R
WT\$	+\$58		DCE	1.4% 70%R DSB 4.2% 65%R
CW\$	+\$41		HHP\$	+\$978 SCR -1.6 94%R

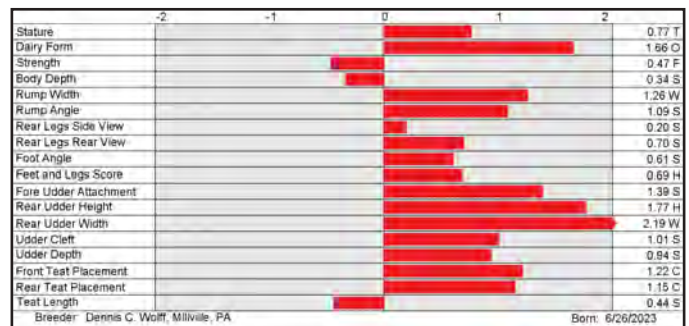
**Sheepster x Parfect x Rapid****7H017418 PEN-COL BARKEEP-ET 8403242815804**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,023	82%R	Net Merit (75%R)	+\$938
Protein	+0.06%	+51	DWP\$	+\$892
Fat	+0.30%	+124	Cheese Merit	+\$968

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.43	UDC +1.43	FLC +0.57	BWC -0.75 82%R GTPI +3462

Health and Fertility		(08/26)		
SCS	2.92	80%R	MAS	+0.3 75%R PL +2.9 78%R
LIV	-1.8	74%R	DPR	+1.0 78%R HCR +0.2 78%R
CCR	+2.1	78%R	FI	+1.6 78%R SCE 1.7% 97%R
WT\$	-\$183		DCE	2.1% 71%R DSB 4.6% 65%R
CW\$	+\$52		HHP\$	+\$996 SCR +1.6 97%R

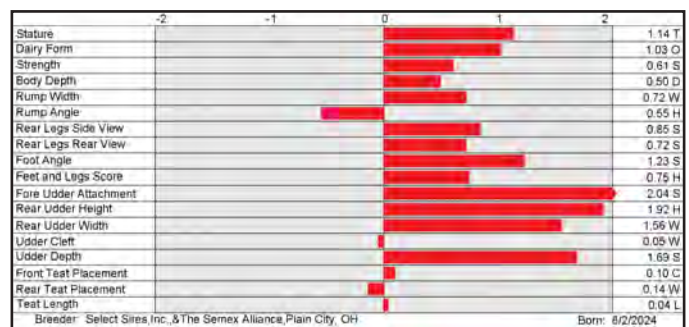
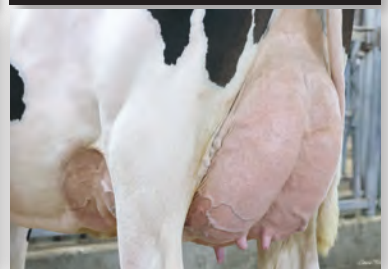
**Sheepster x Gameday x Legacy****7H017858 BEYOND HIPSTER BELLIS-ET 8403285492604**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,561 aAa: 321 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+754	80%R	Net Merit (73%R)	+\$821
Protein	+0.07%	+43	DWP\$	+\$1,031
Fat	+0.21%	+88	Cheese Merit	+\$857

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.47	UDC +1.35	FLC +0.55	BWC +0.38 79%R GTPI +3378

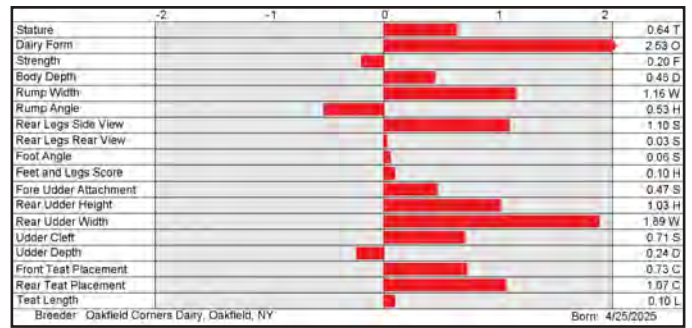
Health and Fertility		(08/26)		
SCS	2.68	76%R	MAS	+3.4 73%R PL +4.0 75%R
LIV	-1.1	73%R	DPR	+1.5 76%R HCR +1.5 76%R
CCR	+2.9	76%R	FI	+2.2 76%R SCE 0.9% 63%R
WT\$	+\$199		DCE	1.1% 59%R DSB 3.3% 58%R
CW\$	+\$32		HHP\$	+\$988 SCR +1.7 77%R

**Hipster x Figaro x Deluxe****7H017372 ALCATRAZ****ALCATRAZ****250H017513 TUBMAN****AURORA PERFECT 23719-ET (VG-88-EX-MS-DOM)**
Dam of TUBMAN**7H017418 BARKEEP****PEN-COL LEGACY BEST-ET (EX-90-EX-MS)**
Grandam of BARKEEP**7H017858 BELLIS****BEYOND FGARO 26006 5421-ET (VG-88-EX-MS-DOM)**
Dam of BELLIS

7H018527 OCD KINGDOM RANCOR-ET 8403293804825

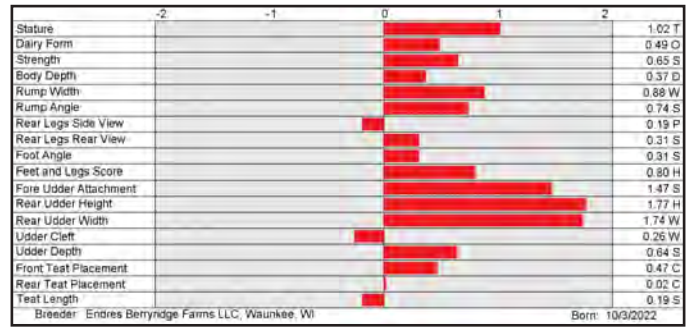
99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation		(08/26)			
Milk	+996	80%R		Net Merit (73%R)	+\$1,069
Protein	+0.11%	+63		DWP\$	+\$1,112
Fat	+0.36%	+139		Cheese Merit	+\$1,118
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.37	UDC +0.72	FLC -0.09	BWC -0.95	79%R GTPI +3515
Health and Fertility		(08/26)			
SCS	2.90	76%R	MAS +1.6	72%R	PL +3.1 75%R
LIV	-0.8	72%R	DPR -0.2	75%R	HCR +1.1 74%R
CCR	+1.1	75%R	FI +0.8	75%R	SCE 1.7% 64%R
WT\$	-\$21		DCE 2.5%	58%R	DSB 4.3% 56%R
CW\$	+\$7		HHP\$	+\$1,148	

**Kingdom x Sheepster x Gameday****7H016735 BERRYRIDGE SSI KARL-ET 8403252557979**

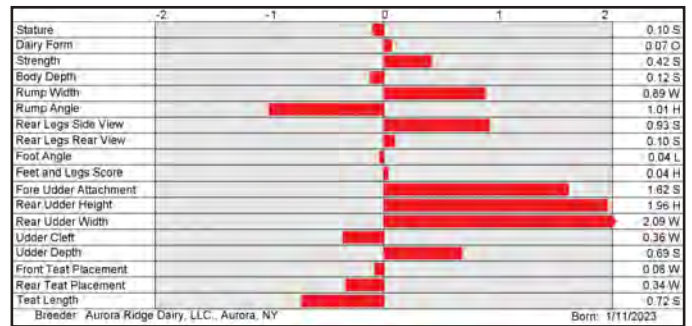
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 423 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+741	82%R		Net Merit (75%R)	+\$786
Protein	+0.09%	+49		DWP\$	+\$877
Fat	+0.20%	+84		Cheese Merit	+\$829
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.39	UDC +1.03	FLC +0.49	BWC +0.65	82%R GTPI +3421
Health and Fertility		(08/26)			
SCS	2.73	79%R	MAS +2.9	76%R	PL +4.4 78%R
LIV	-0.2	75%R	DPR +2.8	83%R	HCR +1.4 91%R
CCR	+4.9	82%R	FI +3.6	84%R	SCE 2.0% 98%R
WT\$	+\$45		DCE 2.0%	71%R	DSB 3.7% 65%R
CW\$	+\$32		HHP\$	+\$1,075	SCR -2.6 94%R

**Hayk x Gameday x Legacy****7H017010 AURORA HONOCO-ET 8403256982599**

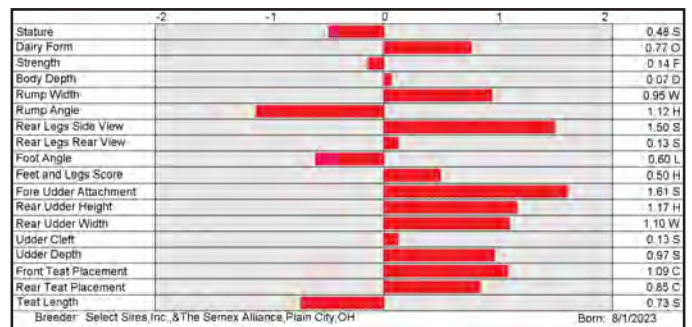
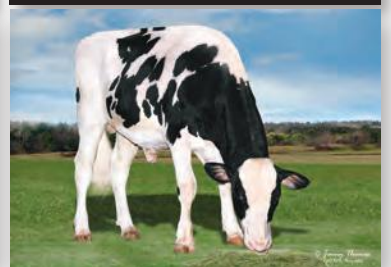
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+926	82%R		Net Merit (76%R)	+\$784
Protein	+0.06%	+46		DWP\$	+\$920
Fat	+0.21%	+95		Cheese Merit	+\$813
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.23	UDC +1.37	FLC +0.05	BWC +0.39	82%R GTPI +3316
Health and Fertility		(08/26)			
SCS	2.83	80%R	MAS +1.8	75%R	PL +3.2 79%R
LIV	-1.3	74%R	DPR +0.3	79%R	HCR +1.1 78%R
CCR	+1.7	79%R	FI +1.3	79%R	SCE 1.6% 95%R
WT\$	+\$109		DCE 2.2%	71%R	DSB 4.0% 65%R
CW\$	+\$36		HHP\$	+\$922	SCR +1.8 92%R

**Ibendigo x Perfect x Rapid****250H017347 BEYOND EASTON CABARE-ET 8403267429094**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,246 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+899	83%R		Net Merit (75%R)	+\$854
Protein	+0.05%	+43		DWP\$	+\$871
Fat	+0.17%	+83		Cheese Merit	+\$883
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.12	UDC +1.26	FLC +0.45	BWC -0.41	82%R GTPI +3370
Health and Fertility		(08/26)			
SCS	2.68	80%R	MAS +4.0	75%R	PL +3.6 78%R
LIV	-0.4	73%R	DPR +2.0	78%R	HCR +1.9 79%R
CCR	+3.2	77%R	FI +2.6	78%R	SCE 1.3% 97%R
WT\$	+\$93		DCE 1.5%	71%R	DSB 3.1% 65%R
CW\$	-\$34		HHP\$	+\$990	SCR +1.7 91%R

**Easton x Deluxe x Biggelo****7H018527 RANCOR****OCD BURLEY FRANCES 41330-ET (EX-91-2E-EX-MS)**
Fourth dam of RANCOR**7H016735 KARL****HORSENS SSI-BR GMDY 4920-ET (EX-92-EX-MS-DM)**
Dam of KARL**7H017010 HONOCO****HONOCO****250H017347 CABARE****CABARE**

14H018209 PENN-ENGLAND PINE-ET 8403286883777

99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,730	80%R	Net Merit (73%R)	+\$956
Protein	+0.04%	+69	DWP\$	+\$951
Fat	+0.15%	+114	Cheese Merit	+\$982

CDCB-S/HA Genomic Evaluation (08/26)

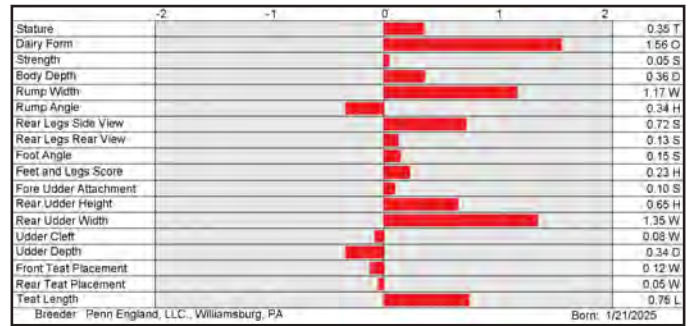
Type +0.85 UDC +0.27 FLC +0.12 BWC -0.39 79%R GTPI +3437

Health and Fertility (08/26)

SCS	2.90	76%R	MAS	+3.1	72%R	PL	+3.3	75%R
LIV	-1.7	72%R	DPR	+0.2	75%R	HCR	+0.2	74%R
CCR	+1.9	75%R	FI	+1.0	75%R	SCE	1.6%	64%R
WT\$	+\$9		DCE	2.2%	58%R	DSB	4.4%	56%R
CW\$	-\$17		HHP\$	+\$1,165				



Kingdom x Sheepster x Engineer



14H018411 SIEMERS SSI KYLO-ET 8403294822697

99% RHA-I TR TP TC TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,256	80%R	Net Merit (72%R)	+\$1,101
Protein	+0.09%	+66	DWP\$	+\$1,180
Fat	+0.21%	+109	Cheese Merit	+\$1,145

CDCB-S/HA Genomic Evaluation (08/26)

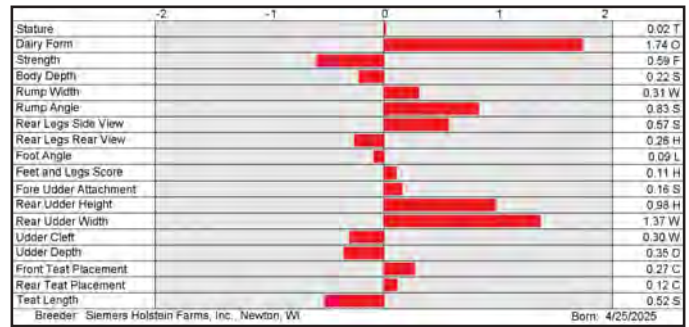
Type +0.45 UDC +0.47 FLC +0.01 BWC -1.20 78%R GTPI +3521

Health and Fertility (08/26)

SCS	2.81	75%R	MAS	+2.0	71%R	PL	+4.5	74%R
LIV	+1.1	72%R	DPR	+1.1	75%R	HCR	+1.9	74%R
CCR	+2.7	74%R	FI	+2.2	75%R	SCE	1.2%	62%R
WT\$	+\$67		DCE	1.0%	57%R	DSB	3.8%	55%R
CW\$	+\$14		HHP\$	+\$1,181				



Hi-Level x Recharge x Jalapeno



14H017026 S-S-I VAN GOGH SOLAS-ET 8403253835971

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 435 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+993	82%R	Net Merit (75%R)	+\$926
Protein	+0.05%	+45	DWP\$	+\$1,228
Fat	+0.18%	+90	Cheese Merit	+\$955

CDCB-S/HA Genomic Evaluation (08/26)

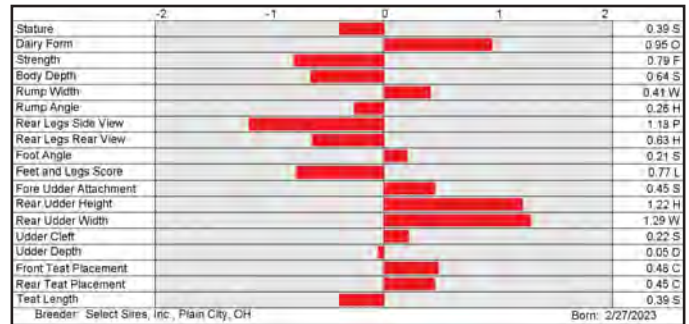
Type +0.32 UDC +0.82 FLC -0.69 BWC -1.09 81%R GTPI +3251

Health and Fertility (08/26)

SCS	2.67	80%R	MAS	+2.8	76%R	PL	+4.1	78%R
LIV	+2.0	74%R	DPR	-0.2	79%R	HCR	-0.2	78%R
CCR	+0.7	78%R	FI	+0.3	79%R	SCE	1.1%	88%R
WT\$	+\$195		DCE	1.8%	71%R	DSB	3.7%	65%R
CW\$	+\$68		HHP\$	+\$967				



Van Gogh x Gameday x Legacy



14H017592 S-S-I RIMBOT TYNAN-ET 8403274170845

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+2,377	82%R	Net Merit (75%R)	+\$1,005
Protein	-0.04%	+67	DWP\$	+\$1,329
Fat	+0.00%	+99	Cheese Merit	+\$1,003

CDCB-S/HA Genomic Evaluation (08/26)

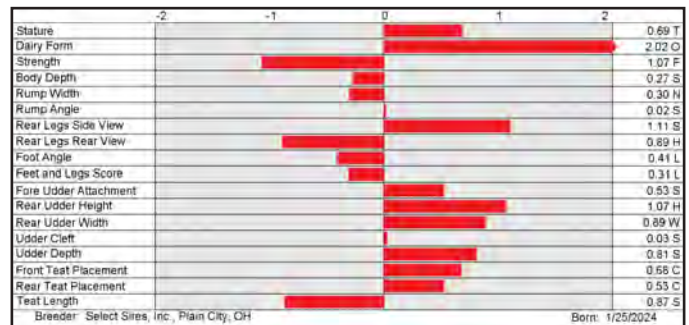
Type +0.53 UDC +0.62 FLC -0.66 BWC -1.63 80%R GTPI +3392

Health and Fertility (08/26)

SCS	2.83	78%R	MAS	+3.8	72%R	PL	+3.5	76%R
LIV	+0.0	74%R	DPR	-0.6	76%R	HCR	+0.7	77%R
CCR	+0.6	76%R	FI	+0.3	76%R	SCE	1.1%	85%R
WT\$	+\$165		DCE	1.0%	70%R	DSB	2.9%	65%R
CW\$	+\$55		HHP\$	+\$1,065				



Rimbot x Mashak x Alphabet



14H017991 AURORA LEVANNA-ET 8403291039779

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 543 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+629	79%R	Net Merit (72%R)	+\$1,057
Protein	+0.11%	+50	DWP\$	+\$1,244
Fat	+0.33%	+115	Cheese Merit	+\$1,103

CDCB-S/HA Genomic Evaluation (08/26)

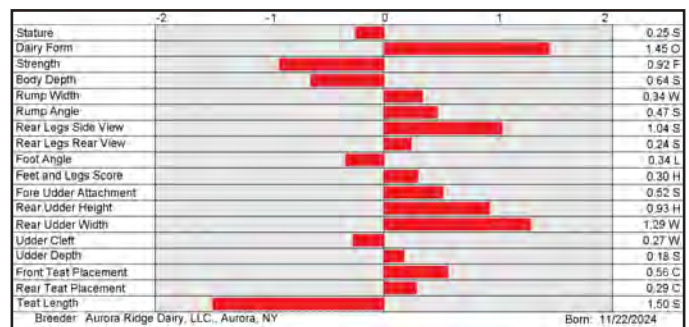
Type +0.50 UDC +0.65 FLC +0.30 BWC -1.39 79%R GTPI +3454

Health and Fertility (08/26)

SCS	2.86	76%R	MAS	+2.0	72%R	PL	+4.5	75%R
LIV	+0.0	72%R	DPR	+1.7	76%R	HCR	+1.6	76%R
CCR	+3.6	75%R	FI	+2.7	76%R	SCE	1.5%	63%R
WT\$	+\$88		DCE	1.9%	57%R	DSB	3.9%	56%R
CW\$	+\$72		HHP\$	+\$1,084				



Giant x Sheepster x Gameday



7H017338 BADGER SIEMERS NONI-ET 8403267429184

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

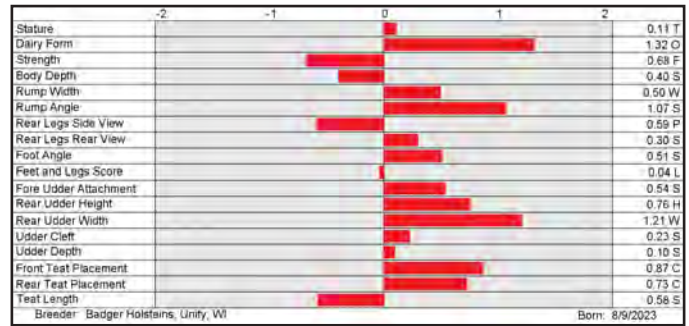
Milk	+1,251	82%R	Net Merit (75%R)	+\$1,033
Protein	+0.05%	+54	DWP\$	+\$1,189
Fat	+0.23%	+115	Cheese Merit	+\$1,059

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.58 UDC +0.64 FLC +0.03 BWC -1.03 81%R GTPI +3433

Health and Fertility (08/26)

SCS	2.88	79%R	MAS	+1.3	75%R	PL	+4.0	78%R
LIV	+1.8	73%R	DPR	+1.3	78%R	HCR	-0.6	78%R
CCR	+3.0	78%R	FI	+1.7	78%R	SCE	1.6%	89%R
WT\$	+\$54		DCE	1.5%	70%R	DSB	3.6%	65%R
CW\$	+\$35		HHP\$	+\$1,099		SCR	-0.7	84%R

**Sheepster x Zazzle x Shiek****7H017853 S-S-I HIPSTER QUESADILLA-ET 8403285492552**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

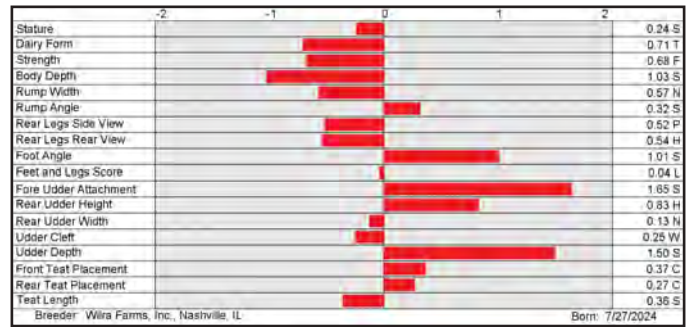
Milk	+692	80%R	Net Merit (73%R)	+\$812
Protein	+0.06%	+40	DWP\$	+\$1,224
Fat	+0.11%	+59	Cheese Merit	+\$849

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.38 UDC +0.89 FLC -0.05 BWC -0.39 79%R GTPI +3265

Health and Fertility (08/26)

SCS	2.53	76%R	MAS	+4.0	73%R	PL	+5.0	75%R
LIV	+2.3	73%R	DPR	+1.9	76%R	HCR	+1.8	76%R
CCR	+3.6	76%R	FI	+2.5	76%R	SCE	1.0%	63%R
WT\$	+\$370		DCE	1.7%	59%R	DSB	3.0%	58%R
CW\$	+\$79		HHP\$	+\$976				

**Hipster x Magnum x Gameday****7H017069 S-S-I SIEMERS P ATOZ-ET 8403257574857**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 435 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

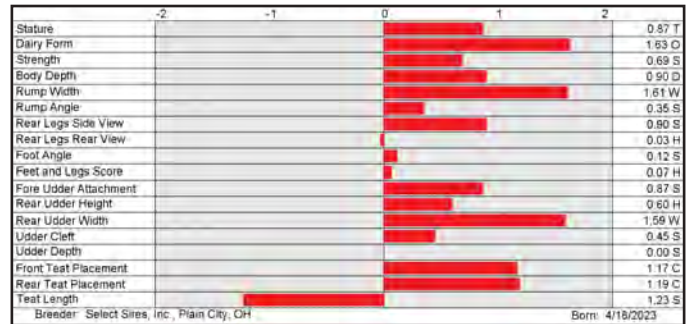
Milk	+717	82%R	Net Merit (75%R)	+\$967
Protein	+0.11%	+54	DWP\$	+\$1,287
Fat	+0.30%	+110	Cheese Merit	+\$1,019

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.06 UDC +0.54 FLC -0.17 BWC +0.28 81%R GTPI +3445

Health and Fertility (08/26)

SCS	2.69	79%R	MAS	+4.7	74%R	PL	+4.0	77%R
LIV	+0.3	74%R	DPR	+0.8	78%R	HCR	+1.7	77%R
CCR	+2.4	78%R	FI	+1.8	78%R	SCE	1.4%	95%R
WT\$	+\$215		DCE	2.0%	71%R	DSB	3.8%	65%R
CW\$	+\$84		HHP\$	+\$1,136		SCR	+1.9	87%R

**Powerstar x Gameday x Riveting****7H018381 OCD KINGDOM RATTLESNAKE-ET 8403293804589**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 354 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation (08/26)

Milk	+1,271	80%R	Net Merit (73%R)	+\$994
Protein	+0.05%	+55	DWP\$	+\$1,188
Fat	+0.19%	+105	Cheese Merit	+\$1,023

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.71 UDC +0.64 FLC -0.64 BWC -0.19 79%R GTPI +3423

Health and Fertility (08/26)

SCS	2.73	76%R	MAS	+3.9	72%R	PL	+4.2	75%R
LIV	+1.6	72%R	DPR	+1.3	75%R	HCR	+2.6	74%R
CCR	+2.6	75%R	FI	+2.1	75%R	SCE	1.5%	63%R
WT\$	+\$182		DCE	2.3%	57%R	DSB	4.3%	56%R
CW\$	+\$4		HHP\$	+\$1,148				

**Kingdom x Easton x Gameday****7H017194 BEYOND SHEEPSTER DONALD-ET 8403261833108**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 534 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+813	82%R	Net Merit (75%R)	+\$1,050
Protein	+0.10%	+55	DWP\$	+\$1,139
Fat	+0.33%	+122	Cheese Merit	+\$1,096

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.66 UDC +0.10 FLC +0.19 BWC -0.65 81%R GTPI +3417

Health and Fertility (08/26)

SCS	2.85	79%R	MAS	+2.0	75%R	PL	+4.1	78%R
LIV	+0.4	73%R	DPR	-0.1	78%R	HCR	+1.6	78%R
CCR	+1.7	78%R	FI	+1.1	78%R	SCE	1.4%	96%R
WT\$	+\$3		DCE	1.7%	70%R	DSB	4.2%	65%R
CW\$	+\$52		HHP\$	+\$1,112		SCR	-0.4	89%R

**Sheepster x Engineer x Lionel**

7H018374 COOKIECUTTER HOMBREW-ET 8403272937324

99% RHA-I TR TP TC TV TL TY TD TE DMS: 126,123 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

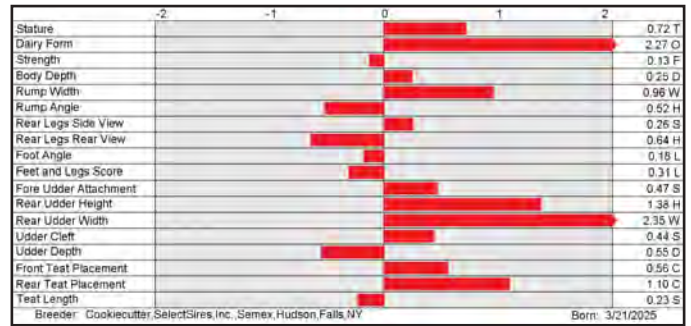
Milk	+1,990	80%R	Net Merit (72%R)	+\$919
Protein	+0.05%	+79	DWP\$	+\$1,066
Fat	+0.05%	+96	Cheese Merit	+\$949

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.93 UDC +0.78 FLC -0.57 BWC -0.81 79%R GTPI +3502

Health and Fertility (08/26)

SCS	2.84	76%R	MAS	+0.9	72%R	PL	+3.8	75%R
LIV	-2.6	73%R	DPR	+1.4	75%R	HCR	+1.5	74%R
CCR	+3.9	75%R	FI	+2.7	75%R	SCE	1.4%	64%R
WT\$	-\$10		DCE	2.3%	58%R	DSB	4.9%	56%R
CW\$	+\$23		HHP\$	+\$1,169				

**Mican x Lionel x Drive****250H018542 T-SPRUCE FLY BALL-ET 8403295854045**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 126,246 aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

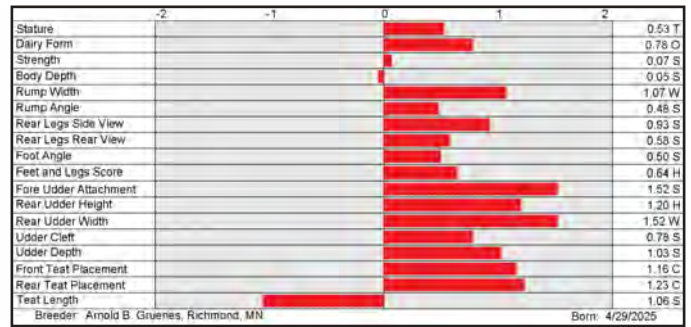
Milk	+942	80%R	Net Merit (72%R)	+\$917
Protein	+0.07%	+50	DWP\$	+\$1,020
Fat	+0.31%	+123	Cheese Merit	+\$953

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.14 UDC +1.16 FLC +0.53 BWC -0.02 79%R GTPI +3470

Health and Fertility (08/26)

SCS	2.74	76%R	MAS	+1.0	72%R	PL	+3.1	75%R
LIV	-2.2	72%R	DPR	+1.4	75%R	HCR	+1.4	74%R
CCR	+3.0	75%R	FI	+2.3	75%R	SCE	1.3%	62%R
WT\$	+\$107		DCE	1.7%	57%R	DSB	3.7%	56%R
CW\$	+\$35		HHP\$	+\$1,047				

**Cannonball x Sheepster x Drive****7H017686 PLAIN-KNOLL S COMMANDER-ET 8403253986017**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 456 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

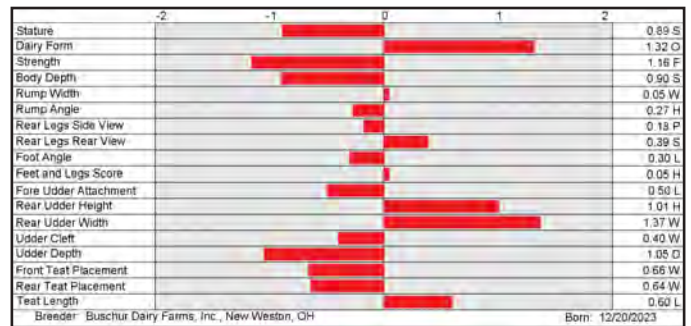
Milk	+1,932	82%R	Net Merit (75%R)	+\$1,138
Protein	+0.04%	+75	DWP\$	+\$1,048
Fat	+0.16%	+125	Cheese Merit	+\$1,162

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.23 UDC +0.30 FLC +0.31 BWC -1.72 81%R GTPI +3510

Health and Fertility (08/26)

SCS	2.99	79%R	MAS	-0.8	75%R	PL	+3.3	78%R
LIV	-1.8	74%R	DPR	+0.4	78%R	HCR	+1.0	78%R
CCR	+2.3	78%R	FI	+1.4	78%R	SCE	1.9%	89%R
WT\$	-\$218		DCE	2.1%	71%R	DSB	4.2%	65%R
CW\$	+\$43		HHP\$	+\$1,190		SCR	+0.4	77%R

**Sheepster x Elon x Acura****7H018386 SHELAND MIC LAKE EFFECT-ET 8403297821576**

99% RHA-I TR TP TC TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

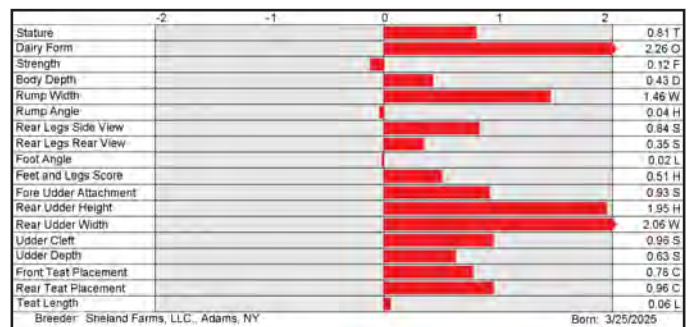
Milk	+1,504	80%R	Net Merit (72%R)	+\$924
Protein	+0.06%	+66	DWP\$	+\$1,109
Fat	+0.21%	+121	Cheese Merit	+\$958

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.37 UDC +1.28 FLC +0.28 BWC -0.68 78%R GTPI +3487

Health and Fertility (08/26)

SCS	2.76	75%R	MAS	+2.4	72%R	PL	+2.2	74%R
LIV	-4.1	71%R	DPR	-0.1	75%R	HCR	+0.2	74%R
CCR	+0.9	74%R	FI	+0.6	75%R	SCE	1.1%	64%R
WT\$	+\$27		DCE	2.0%	58%R	DSB	4.9%	56%R
CW\$	+\$66		HHP\$	+\$1,103				

**Mican x Easton x Elon****7H018362 T-SPRUCE MURDOCK-ET 8403288959913**

99% RHA-I TR TP TC TV TL TY TD TE B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

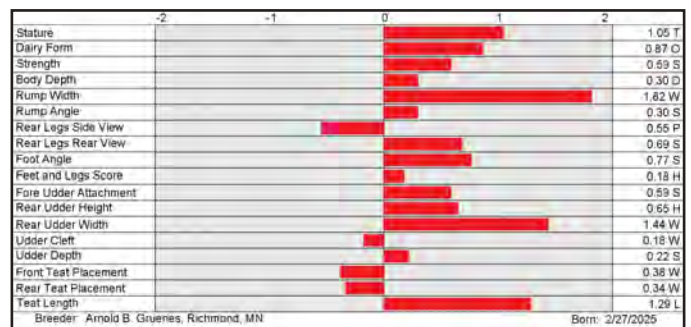
Milk	+1,464	79%R	Net Merit (72%R)	+\$883
Protein	+0.08%	+70	DWP\$	+\$1,204
Fat	+0.10%	+87	Cheese Merit	+\$924

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.93 UDC +0.27 FLC +0.09 BWC +0.59 79%R GTPI +3473

Health and Fertility (08/26)

SCS	2.76	75%R	MAS	+2.9	72%R	PL	+4.2	75%R
LIV	-0.2	71%R	DPR	+1.8	75%R	HCR	+1.3	74%R
CCR	+3.6	75%R	FI	+2.9	75%R	SCE	1.6%	63%R
WT\$	+\$170		DCE	1.8%	57%R	DSB	3.9%	56%R
CW\$	+\$47		HHP\$	+\$1,172				

**Mican x Sheepster x Regal**

G F O R C E S I R E S

7H018313 S-S-I MIRKO KAL-EL-ET 8403296576856

99% RHA-I TR TP TC TM TL TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+624	79%R	Net Merit (72%R)	+\$1,000
Protein	+0.11%	+50	DWP\$	+\$1,103
Fat	+0.29%	+104	Cheese Merit	+\$1,047

CDCB-S/HA Genomic Evaluation (08/26)

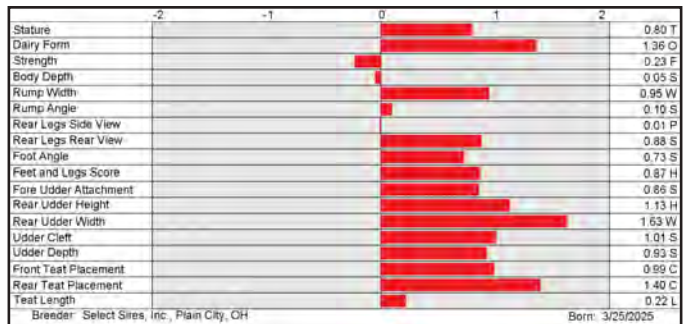
Type	+1.16	UDC	+1.03	FLC	+0.75	BWC	-0.46	78%R	GTPI	+3474
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Health and Fertility (08/26)

SCS	2.82	75%R	MAS	+3.9	72%R	PL	+4.4	75%R
LIV	+0.6	72%R	DPR	+1.6	75%R	HCR	+0.7	74%R
CCR	+3.1	75%R	FI	+2.0	75%R	SCE	1.5%	64%R
WT\$	+\$88		DCE	1.4%	58%R	DSB	3.4%	56%R
CW\$	+\$62		HHP\$	+\$1,115				



Mirko x Sheepster x Engineer



250H017346 BEYOND FELIX BOLDNESS-ET 8403267428909

99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+571	83%R	Net Merit (75%R)	+\$975
Protein	+0.09%	+42	DWP\$	+\$1,067
Fat	+0.30%	+105	Cheese Merit	+\$1,017

CDCB-S/HA Genomic Evaluation (08/26)

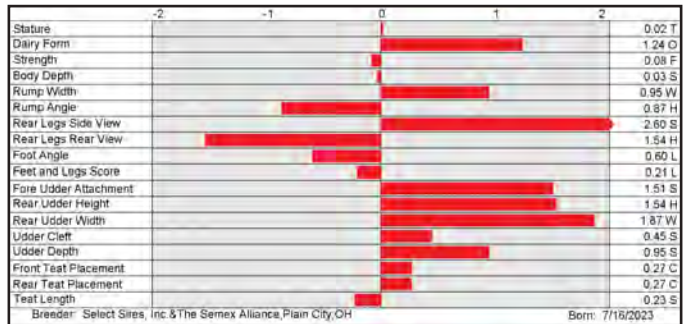
Type	+1.25	UDC	+1.38	FLC	-0.68	BWC	-0.48	82%R	GTPI	+3431
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Health and Fertility (08/26)

SCS	2.66	80%R	MAS	+3.8	74%R	PL	+4.4	78%R
LIV	+1.9	73%R	DPR	+1.8	77%R	HCR	+1.5	78%R
CCR	+3.0	77%R	FI	+2.3	77%R	SCE	1.4%	93%R
WT\$	+\$122		DCE	1.6%	71%R	DSB	2.5%	65%R
CW\$	-\$9		HHP\$	+\$1,100		SCR	+2.5	94%R



Felix x Deluxe x Biggelo



7H017380 MELARRY SHEEPSTER DIJON-ET 8403270399161

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+1,535	82%R	Net Merit (75%R)	+\$1,000
Protein	+0.06%	+68	DWP\$	+\$926
Fat	+0.19%	+115	Cheese Merit	+\$1,034

CDCB-S/HA Genomic Evaluation (08/26)

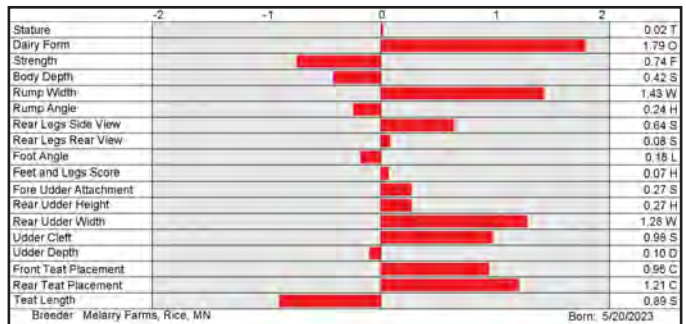
Type	+0.65	UDC	+0.51	FLC	+0.04	BWC	-1.16	81%R	GTPI	+3452
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Health and Fertility (08/26)

SCS	2.84	79%R	MAS	+1.2	75%R	PL	+3.4	78%R
LIV	-2.4	73%R	DPR	+0.5	78%R	HCR	+0.7	78%R
CCR	+2.1	78%R	FI	+1.4	78%R	SCE	1.8%	91%R
WT\$	-\$90		DCE	2.5%	70%R	DSB	5.1%	65%R
CW\$	+\$8		HHP\$	+\$1,112		SCR	+0.8	82%R



Sheepster x Drive x Try Me



7H017142 OCD HAYK STAGGER-ET 8403251665829

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,234 aAa: 435 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,124	82%R	Net Merit (75%R)	+\$841
Protein	+0.09%	+62	DWP\$	+\$1,004
Fat	+0.10%	+74	Cheese Merit	+\$887

CDCB-S/HA Genomic Evaluation (08/26)

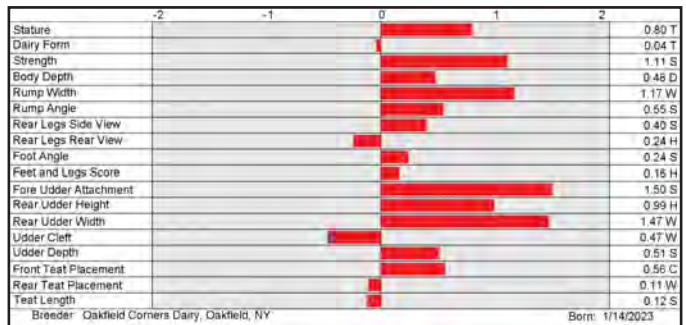
Type	+0.96	UDC	+0.77	FLC	-0.10	BWC	+1.24	81%R	GTPI	+3465
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Health and Fertility (08/26)

SCS	2.70	79%R	MAS	+4.3	76%R	PL	+5.3	78%R
LIV	+1.7	75%R	DPR	+2.9	80%R	HCR	+1.3	81%R
CCR	+5.2	79%R	FI	+3.5	80%R	SCE	1.8%	99%R
WT\$	+\$145		DCE	1.4%	70%R	DSB	3.2%	65%R
CW\$	+\$17		HHP\$	+\$1,230		SCR	-0.2	96%R



Hayk x Gameday x Acura



7H018313 KAL-EL



PINE-TREE 8361 ENGI 9339-ET
Grandam of KAL-EL

250H017346 BOLDNESS



AOT DELUXE HI-LIGHTED-ET (EX-91-EX-MS-DOM)
Dam of BOLDNESS

7H017380 DIJON



DIJON

7H017142 STAGGER



STAGGER

250H016979 SANDY-VALLEY TENTASTIC-ET 8403250768379

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 432 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+883	82%R	Net Merit (75%R)	+\$474
Protein	+0.06%	+46	DWP\$	+\$532
Fat	+0.06%	+54	Cheese Merit	+\$505

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.59 UDC +1.22 FLC +0.63 BWC +0.07 81%R GTPI +3140

Health and Fertility (08/26)

SCS	2.87	79%R	MAS	+1.7	75%R	PL	+1.0	78%R
LIV	-2.0	74%R	DPR	+0.9	81%R	HCR	-0.5	88%R
CCR	+2.0	80%R	FI	+0.9	82%R	SCE	1.3%	97%R
WT\$	-\$27		DCE	1.8%	71%R	DSB	3.5%	65%R
CW\$	+\$17		HHP\$	+\$679		SCR	-1.4	94%R

**Holysmokes x Taos x Timberlake****7H017031 ADAWAY BEYOND P BAXLEY-ET 8403257574191**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

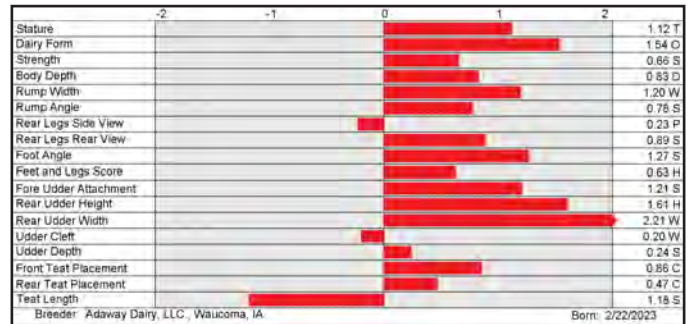
Milk	+1,056	82%R	Net Merit (75%R)	+\$927
Protein	+0.10%	+62	DWP\$	+\$806
Fat	+0.20%	+98	Cheese Merit	+\$973

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.49 UDC +0.91 FLC +0.52 BWC +0.28 81%R GTPI +3477

Health and Fertility (08/26)

SCS	2.82	79%R	MAS	+1.2	74%R	PL	+3.6	78%R
LIV	-0.4	73%R	DPR	+1.2	78%R	HCR	+2.1	77%R
CCR	+3.0	78%R	FI	+2.2	78%R	SCE	1.4%	84%R
WT\$	-\$196		DCE	2.0%	71%R	DSB	4.6%	65%R
CW\$	+\$45		HHP\$	+\$1,075		SCR	-0.1	83%R

**Powerstar x Parsly x Try Me****7H017499 S-S-I RIMBOT BIG MO-ET 8403274170682**

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

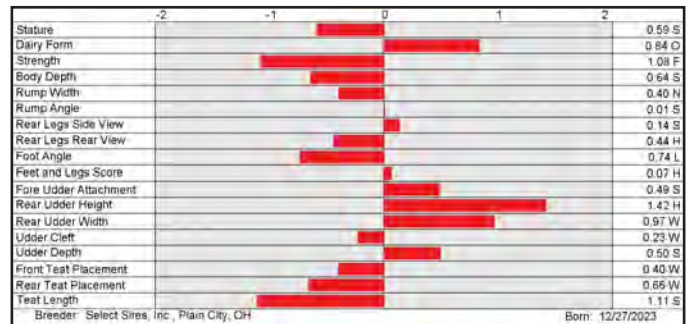
Milk	+1,092	81%R	Net Merit (74%R)	+\$1,058
Protein	+0.07%	+55	DWP\$	+\$1,180
Fat	+0.27%	+118	Cheese Merit	+\$1,095

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.10 UDC +0.79 FLC +0.05 BWC -1.43 80%R GTPI +3422

Health and Fertility (08/26)

SCS	2.75	78%R	MAS	+1.4	73%R	PL	+2.6	77%R
LIV	+0.0	74%R	DPR	+0.0	76%R	HCR	+1.6	77%R
CCR	+1.9	76%R	FI	+1.2	76%R	SCE	1.1%	85%R
WT\$	+\$31		DCE	1.1%	70%R	DSB	2.6%	65%R
CW\$	+\$30		HHP\$	+\$1,059				

**Rimbot x Elon x Nugent****7H017593 LARS-ACRES BETZOLD-ET 8403270391489**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

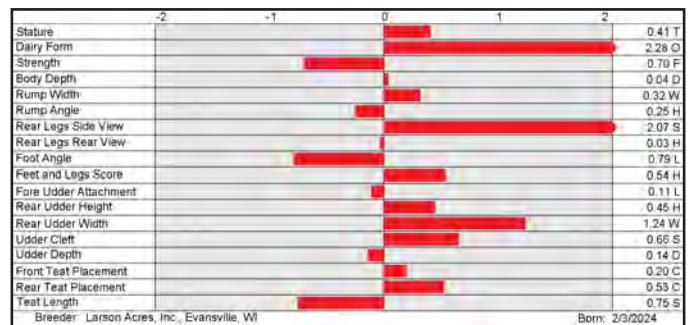
Milk	+2,335	82%R	Net Merit (74%R)	+\$1,110
Protein	-0.02%	+70	DWP\$	+\$1,103
Fat	+0.01%	+98	Cheese Merit	+\$1,115

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.66 UDC +0.30 FLC +0.20 BWC -1.42 81%R GTPI +3503

Health and Fertility (08/26)

SCS	2.76	79%R	MAS	+2.0	73%R	PL	+3.7	77%R
LIV	+0.6	74%R	DPR	+0.8	76%R	HCR	+1.2	77%R
CCR	+2.6	76%R	FI	+2.0	76%R	SCE	1.3%	63%R
WT\$	+\$16		DCE	1.5%	62%R	DSB	3.4%	61%R
CW\$	+\$12		HHP\$	+\$1,156				

**Rimbot x Drive x Renegade****250H016979 TENTASTIC****SANDY-VALLEY TENCEL-ET (EX-93-EX-MS-DOM)**
Dam of TENTASTIC**7H017031 BAXLEY****BAXLEY****7H017499 BIG MO****S-S-I NUGENT 2655 12323-ET (GP-82-DOM)**
Grandam of BIG MO**7H017593 BETZOLD****LARS-ACRES SSI DRV 26524-ET (VG-86-VG-MS-DOM)**
Dam of BETZOLD

POLLED G F O R C E S I R E S

507H018401 WET HOWLAND MVP-P-ET 8403300538997

99% RHA-I TR PC TC TV TL TY TD TE DMS: 234,246 B-Casein: A1A2 K-Casein: AB

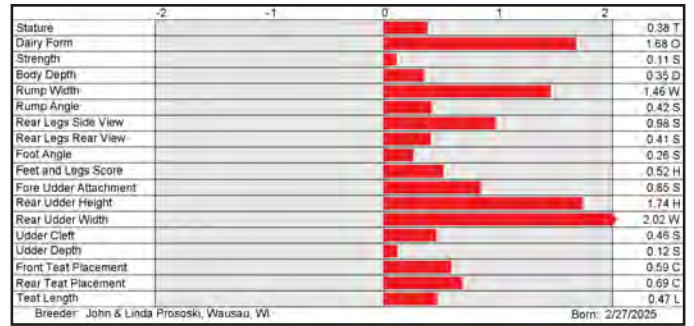
CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,022	79%R	Net Merit (72%R)	+\$988
Protein	+0.11%	+64	DWP\$	+\$1,197
Fat	+0.29%	+121	Cheese Merit	+\$1,037

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.37	UDC +1.09	FLC +0.41	BWC -0.35 78%R GTPI +3507

Health and Fertility		(08/26)		
SCS	2.87	75%R	MAS +1.4	72%R PL +3.2 75%R
LIV	-0.6	72%R	DPR +0.2	75%R HCR -0.8 74%R
CCR	+1.3	75%R	FI +0.6	75%R SCE 1.8% 63%R
WT\$	+\$88		DCE 1.6%	58%R DSB 3.3% 56%R
CW\$	+\$45		HHP\$	+\$1,128



Howland-P x Sheepster x Gameday



AVAILABLE ONLY IN SEXED SEMEN

7H018571 SIEMERS DENY HARTFELT-P-ET 8403294823016

99% RHA-I TR PC TC TV TL TY TD TE DMS: 246,456 aAa: 234 B-Casein: A2A2 K-Casein: BB

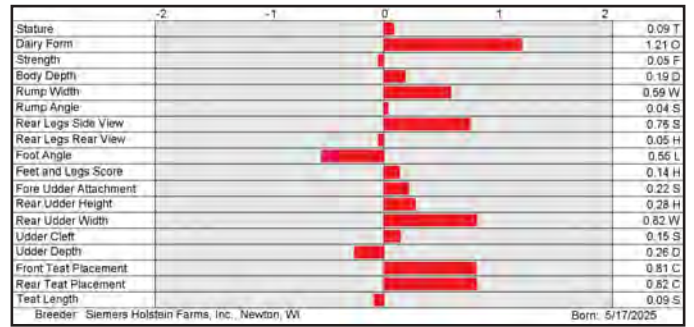
CDCB-S Genomic Evaluation		(08/26)		
Milk	+461	80%R	Net Merit (73%R)	+\$1,005
Protein	+0.11%	+45	DWP\$	+\$1,011
Fat	+0.32%	+104	Cheese Merit	+\$1,053

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+0.54	UDC +0.31	FLC +0.03	BWC -0.47 79%R GTPI +3361

Health and Fertility		(08/26)		
SCS	2.82	76%R	MAS +2.4	72%R PL +3.8 75%R
LIV	+1.3	72%R	DPR +1.3	75%R HCR +2.5 74%R
CCR	+2.5	75%R	FI +2.1	75%R SCE 1.2% 63%R
WT\$	+\$31		DCE 1.5%	58%R DSB 2.9% 56%R
CW\$	+\$37		HHP\$	+\$1,030



Denyme x Dominance x Heliogen



250H018368 AURORA WILCOX-P-ET 8403291039869

99% RHA-I TR PC TC TV TL TY TD TE DMS: 123,126 aAa: 423 B-Casein: A2A2 K-Casein: AB

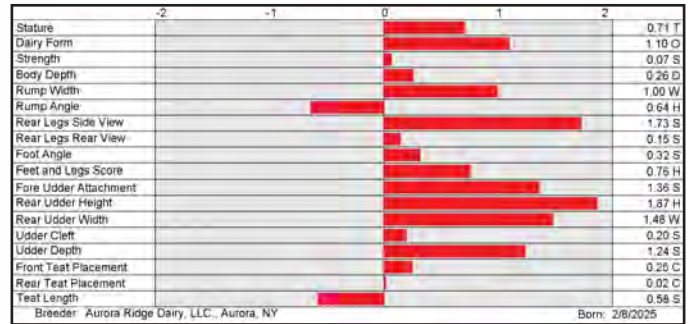
CDCB-S Genomic Evaluation		(08/26)		
Milk	+617	80%R	Net Merit (73%R)	+\$891
Protein	+0.11%	+51	DWP\$	+\$1,200
Fat	+0.27%	+97	Cheese Merit	+\$943

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+1.23	UDC +1.20	FLC +0.43	BWC -0.11 79%R GTPI +3406

Health and Fertility		(08/26)		
SCS	2.71	76%R	MAS +2.7	72%R PL +3.9 75%R
LIV	+0.7	72%R	DPR +0.2	75%R HCR +0.4 74%R
CCR	+1.6	75%R	FI +1.0	75%R SCE 2.0% 63%R
WT\$	+\$214		DCE 1.7%	58%R DSB 3.2% 56%R
CW\$	+\$43		HHP\$	+\$1,021



Howland-P x Ibendigo x Conway



250H018259 AURORA HOLY HOSTENS-P-ET 8403291039803

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 456,561 aAa: 456 B-Casein: A2A2 K-Casein: AB

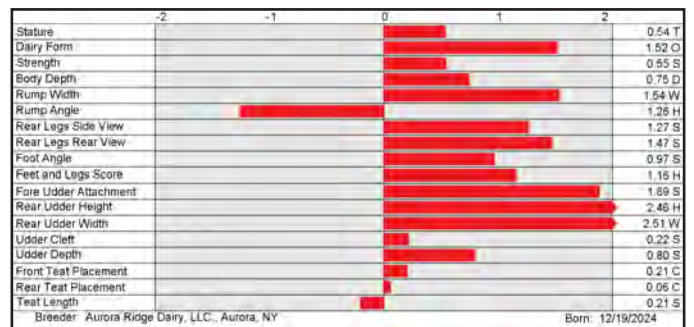
CDCB-S Genomic Evaluation		(08/26)		
Milk	+595	80%R	Net Merit (73%R)	+\$774
Protein	+0.09%	+45	DWP\$	+\$1,061
Fat	+0.24%	+88	Cheese Merit	+\$817

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.05	UDC +1.64	FLC +1.15	BWC +0.13 79%R GTPI +3387

Health and Fertility		(08/26)		
SCS	2.77	76%R	MAS +3.3	72%R PL +3.4 75%R
LIV	-0.8	73%R	DPR +0.6	76%R HCR +1.0 75%R
CCR	+1.7	76%R	FI +1.2	76%R SCE 1.9% 63%R
WT\$	+\$219		DCE 2.2%	58%R DSB 4.2% 56%R
CW\$	+\$46		HHP\$	+\$943



Holy-P x Ibendigo x Conway



507H018401 MVP-P



MVP-P

7H018571 HARTFELT-P



SIEMERS HELIO HANAN 37236 (VG-85-VG-MS)
Grandam of HARTFELT-P

250H018368 WILCOX-P



AURORA CONWAY 23551-ET (VG-88-VG-MS-DOM)
Grandam of WILCOX-P

250H018259 HOSTENS-P



HOSTENS-P

AZUL-P

14H017533 TTM-TV AZUL-P-ET

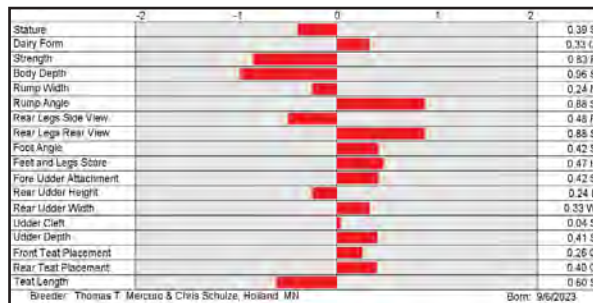
8403271298212 99% RHA-I TR PC TC TM TV TL TY TD TE
DMS: 135,123 aAa: 234 B-Casein: A1A2 K-Casein: AB



AZUL-P

S: OCD Trooper SHEEPSTER-ET
D: TTM TV Monument 4398-ET (GP-84)
MGS: Bomaz Monument-P-ET
MGD: TTM Renegade Ashanti-ET (EX-92-EX-MS-DOM)
MGGS: S-S-I PR RENEGADE-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+626	82%R	Net Merit (75%R)	+\$904
Protein	+0.09%	+46	DWP\$	+\$1,207
Fat	+0.28%	+101	Cheese Merit	+\$945
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.10	UDC +0.27	FLC +0.68	BWC -0.96	81%R
			GTPI +3359	
Health and Fertility			(08/26)	
SCS	2.86	79%R	MAS +3.3	75%R
LIV	+1.8	73%R	DPR +2.3	78%R
CCR	+3.9	78%R	FI +2.8	78%R
WT\$	+\$229		DCE 2.3%	70%R
CW\$	+\$16		HHP\$ +\$1,064	
			PL +4.4	78%R
			HCR +1.3	78%R
			SCE 1.6%	84%R
			DSB 4.3%	64%R
			SCR -1.2	54%R



HOMAGE-P

14H018371 AURORA HOMAGE-P-ET

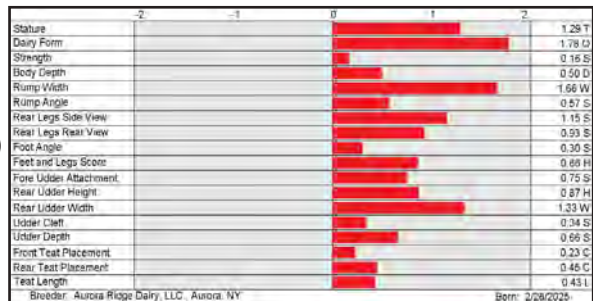
8403291039883 99% RHA-I TR PC TC TV TL TY TD TE
DMS: 561,456 aAa: 234 B-Casein: A1A2 K-Casein: BB



AURORA GAMEDAY 24090-ET (VG-88-EX-MS-DOM)
Grandam of HOMAGE-P

S: Siemers HABULOUS-P-ET
D: Aurora Sheepster 26094-ET
MGS: OCD Trooper SHEEPSTER-ET
MGD: Aurora Gameday 24090-ET (VG-88-EX-MS-DOM)
MGGS: RMD-Dotterer SSI GAMEDAY-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+1,015	79%R	Net Merit (72%R)	+\$889
Protein	+0.09%	+58	DWP\$	+\$1,102
Fat	+0.20%	+97	Cheese Merit	+\$932
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +1.24	UDC +0.56	FLC +0.59	BWC -0.10	78%R
			GTPI +3448	
Health and Fertility			(08/26)	
SCS	2.81	75%R	MAS +2.9	72%R
LIV	-0.8	72%R	DPR +1.5	75%R
CCR	+3.1	75%R	FI +2.3	75%R
WT\$	+\$139		DCE 1.8%	57%R
CW\$	+\$23		HHP\$ +\$1,067	
			PL +4.2	75%R
			HCR +0.6	74%R
			SCE 1.7%	63%R
			DSB 4.0%	56%R



TWISTED-P

14H017204 BADGER SIEMERS TWISTED-P-ET

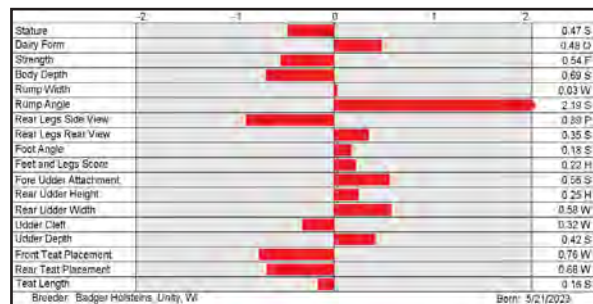
8403267428293 99% RHA-I TR PC TC TM TV TL TY TD TE
DMS: 345,135 B-Casein: A2A2 K-Casein: AB



TWISTED-P

S: OCD Trooper SHEEPSTER-ET
D: S-S-I Badger Brock 17542-ET
MGS: S-S-I Limlight BEDROCK-PP-ET
MGD: S-S-I Biggelo Rose 12573-ET
MGGS: S-S-I Delroy BIGGELLO-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+553	82%R	Net Merit (75%R)	+\$899
Protein	+0.11%	+47	DWP\$	+\$971
Fat	+0.29%	+101	Cheese Merit	+\$946
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.49	UDC +0.39	FLC +0.35	BWC -0.77	81%R
			GTPI +3351	
Health and Fertility			(08/26)	
SCS	2.81	79%R	MAS +1.8	75%R
LIV	+2.5	73%R	DPR +1.3	78%R
CCR	+2.9	78%R	FI +2.0	78%R
WT\$	+\$19		DCE 1.5%	70%R
CW\$	+\$42		HHP\$ +\$1,023	
			PL +4.1	78%R
			HCR +0.5	78%R
			SCE 1.1%	85%R
			DSB 4.3%	65%R
			SCR +1.1	78%R



250H018335 SIEMERS SSI DELANO-P-ET 8403294822260

99% RHA-I TR PC TC TV TL TY TD TE DMS: 561,456 aAa: 465 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

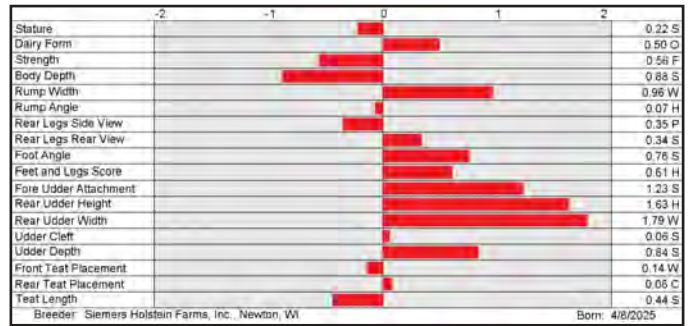
Milk	+978	80%R	Net Merit (72%R)	+\$905
Protein	+0.06%	+49	DWP\$	+\$1,066
Fat	+0.13%	+75	Cheese Merit	+\$937

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.16 UDC +1.28 FLC +0.65 BWC -0.60 79%R GTPI +3458

Health and Fertility (08/26)

SCS	2.77	75%R	MAS +2.3	72%R	PL +5.8	74%R
LIV	+3.1	71%R	DPR +3.2	75%R	HCR +3.2	74%R
CCR	+5.5	74%R	FI +3.9	75%R	SCE 1.6%	63%R
WT\$	+\$95		DCE 1.8%	57%R	DSB 4.0%	56%R
CW\$	+\$58		HHP\$	+\$1,108		

**Rosemary x Sheepster x Bedrock-PP****7H018320 S-S-I GRYFFINDOR-P-ET 8403302280476**

99% RHA-I TR PC TC TM TL TD TE DMS: 123,234 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

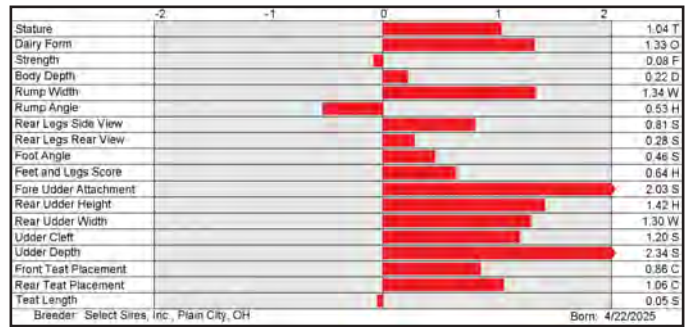
Milk	+307	80%R	Net Merit (73%R)	+\$859
Protein	+0.11%	+39	DWP\$	+\$1,063
Fat	+0.30%	+92	Cheese Merit	+\$908

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.55 UDC +1.54 FLC +0.34 BWC -0.20 79%R GTPI +3390

Health and Fertility (08/26)

SCS	2.69	76%R	MAS +3.1	72%R	PL +3.9	75%R
LIV	+0.5	72%R	DPR +1.4	75%R	HCR +1.9	74%R
CCR	+3.4	75%R	FI +2.3	75%R	SCE 1.4%	64%R
WT\$	+\$232		DCE 1.9%	58%R	DSB 4.0%	56%R
CW\$	-\$15		HHP\$	+\$972		

**Eeyore x Chew-P x Lionel****250H018305 S-S-I EYORE JUNEAU-P-ET 8403296576842**

99% RHA-I TR PC TC TM TL TD TE DMS: 345,135 aAa: 4536 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+526	80%R	Net Merit (72%R)	+\$913
Protein	+0.06%	+34	DWP\$	+\$1,125
Fat	+0.27%	+93	Cheese Merit	+\$945

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.15 UDC +1.15 FLC +0.64 BWC -0.95 78%R GTPI +3357

Health and Fertility (08/26)

SCS	2.65	75%R	MAS +2.7	72%R	PL +5.0	75%R
LIV	+1.2	72%R	DPR +1.8	75%R	HCR +1.2	74%R
CCR	+3.8	75%R	FI +2.2	75%R	SCE 1.9%	64%R
WT\$	+\$216		DCE 2.5%	58%R	DSB 4.1%	56%R
CW\$	-\$5		HHP\$	+\$953		

**Eeyore x Chew-P x Bedrock-PP****7H018298 S-S-I MICAN INERTIA-P-ET 8403296576780**

99% RHA-I TR PC TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

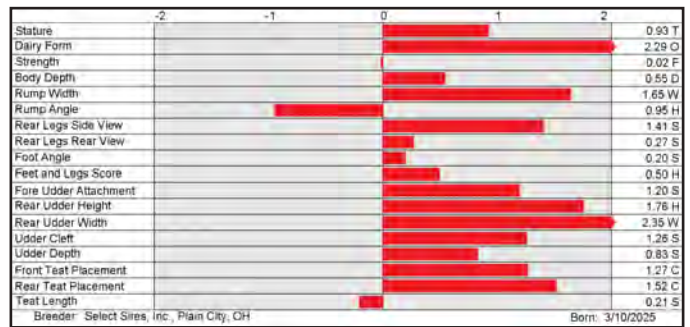
Milk	+1,576	80%R	Net Merit (72%R)	+\$832
Protein	+0.06%	+67	DWP\$	+\$929
Fat	+0.10%	+94	Cheese Merit	+\$862

CDCB-S/HA Genomic Evaluation (08/26)

Type +1.42 UDC +1.40 FLC +0.21 BWC -0.55 79%R GTPI +3437

Health and Fertility (08/26)

SCS	2.90	76%R	MAS +1.0	72%R	PL +2.8	75%R
LIV	-2.4	72%R	DPR +0.7	75%R	HCR +0.3	74%R
CCR	+2.4	75%R	FI +1.4	75%R	SCE 1.4%	64%R
WT\$	-\$25		DCE 1.9%	58%R	DSB 4.7%	56%R
CW\$	-\$8		HHP\$	+\$1,021		

**Mican x Chew-P x Lionel****7H017668 TTM-TV EIGHT BALL-P-ET 8403279286263**

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 126,561 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

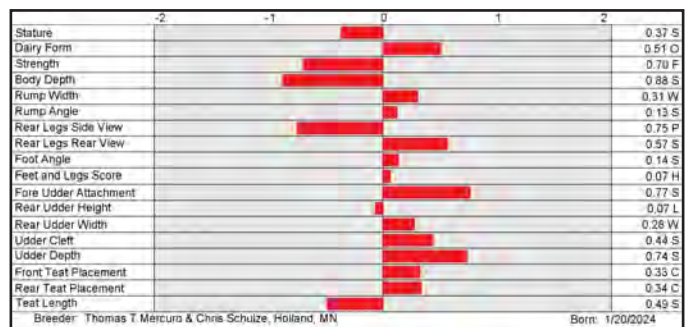
Milk	+436	82%R	Net Merit (75%R)	+\$845
Protein	+0.08%	+36	DWP\$	+\$1,196
Fat	+0.25%	+86	Cheese Merit	+\$878

CDCB-S/HA Genomic Evaluation (08/26)

Type +0.41 UDC +0.49 FLC +0.26 BWC -0.85 81%R GTPI +3263

Health and Fertility (08/26)

SCS	2.93	79%R	MAS +2.2	75%R	PL +4.4	78%R
LIV	+2.4	73%R	DPR +2.0	78%R	HCR +2.0	78%R
CCR	+4.2	78%R	FI +2.8	78%R	SCE 1.4%	77%R
WT\$	+\$196		DCE 1.8%	70%R	DSB 4.1%	65%R
CW\$	+\$70		HHP\$	+\$916	SCR +1.2	73%R

**Sheepster x Expectant x Monument-P**

POLLED G F O R C E S I R E S

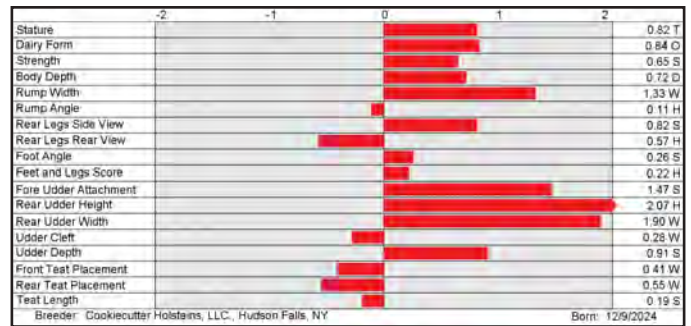
7H018174 COOKIECUTTER HARRIS-P-ET 8403272937193

99% RHA-I TR PC TC TM TL TD TE DMS: 561,126 aAa: 534 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+1,106	80%R	Net Merit (72%R)		+\$848	
Protein	+0.06%	+52	DWP\$		+\$925	
Fat	+0.18%	+95	Cheese Merit		+\$877	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.17	UDC +1.18	FLC -0.15	BWC +0.55	79%R	GTPI +3358	
Health and Fertility			(08/26)			
SCS 2.87	76%R	MAS +1.8	72%R	PL +3.4	75%R	
LIV +0.9	72%R	DPR +0.4	75%R	HCR +0.1	74%R	
CCR +1.9	75%R	FI +1.3	75%R	SCE 2.0%	63%R	
WT\$+\$134		DCE 1.7%	58%R	DSB 3.8%	56%R	
CW\$ +\$11		HHP\$ +\$1,006				



Howland-P x Achieve x Highjump



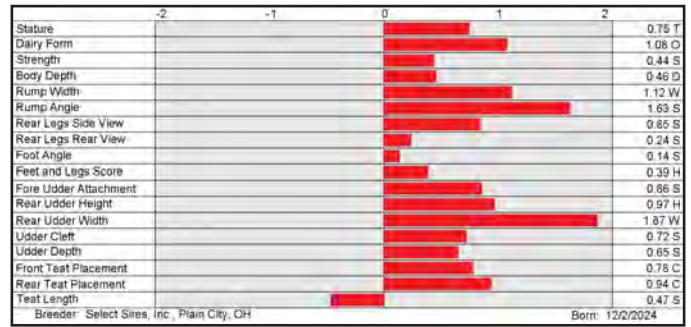
7H018096 S-S-I SIEMERS RONAN-P-ET 8403288815228

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 123,126 aAa: 435 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+786	80%R		Net Merit (72%R)	+\$877	
Protein	+0.10%	+54		DWP\$	+\$784	
Fat	+0.27%	+106		Cheese Merit	+\$922	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.15	UDC +0.94	FLC +0.18	BWC +0.21	79%R	GTPI +3377	
Health and Fertility			(08/26)			
SCS 2.89	76%R		MAS +0.5	72%R	PL +3.1	75%R
LIV -0.9	72%R		DPR +0.6	75%R	HCR +0.7	74%R
CCR +1.6	75%R		FI +1.2	75%R	SCE 1.7%	62%R
WT\$ -\$99			DCE 1.7%	57%R	DSB 4.3%	56%R
CW\$ -\$14			HHP\$ +\$992			



Dugout-P x Sheepster x Deluxe



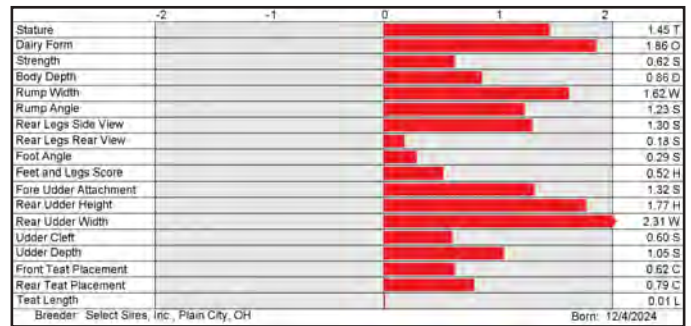
7H018097 S-S-I SIEMERS MATTHIAS-P-ET 8403288815248

99% RHA-I TR PC TC TM TL TD TE DMS: 561,456 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+707	80%R			Net Merit (73%R)	+\$864
Protein	+0.10%	+51			DWP\$	+\$898
Fat	+0.30%	+109			Cheese Merit	+\$910
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.74	UDC +1.26	FLC +0.10	BWC +0.25	79%R	GTPI +3409	
Health and Fertility			(08/26)			
SCS 2.84	76%R		MAS +2.2	72%R	PL +2.8	75%R
LIV -0.8	72%R		DPR +0.5	75%R	HCR +0.1	74%R
CCR +1.6	75%R		FI +1.1	75%R	SCE 1.8%	62%R
WT\$ -\$35			DCE 1.6%	58%R	DSB 4.3%	56%R
CW\$ +\$19			HHP\$ +\$1,015			



Dugout-P x Sheepster x Deluxe



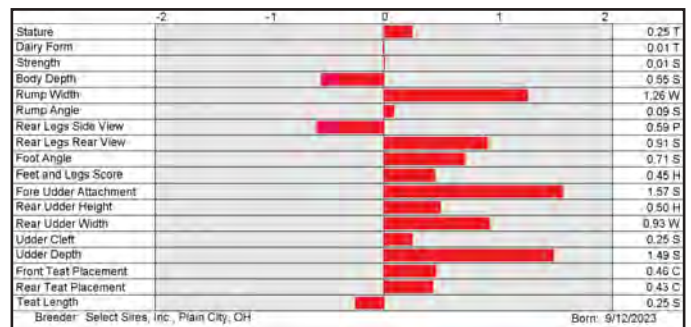
7H017365 S-S-I SHEEPS SOETEBIER-P-ET 8403272648764

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 345,234 aAa: 534 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation			(08/26)			
Milk	+411	82%R		Net Merit (75%R)	+\$822	
Protein	+0.09%	+38		DWP\$	+\$889	
Fat	+0.27%	+90		Cheese Merit	+\$862	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +0.76	UDC +0.97	FLC +0.54	BWC +0.24	81%R	GTPI +3329	
Health and Fertility			(08/26)			
SCS 2.80	79%R		MAS +1.3	74%R	PL +4.4	77%R
LIV -0.1	73%R		DPR +2.5	78%R	HCR +1.6	77%R
CCR +4.4	78%R		FI +3.2	78%R	SCE 1.7%	79%R
WT\$ +\$54			DCE 2.1%	70%R	DSB 4.4%	64%R
CW\$ +\$66			HHP\$ +\$964		SCR +1.2	78%R



Sheepster x Bedrock-PP x Try Me

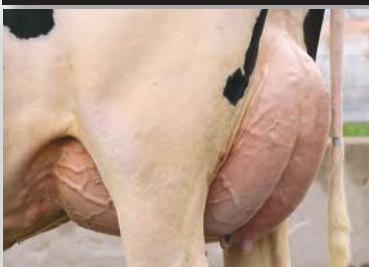


7H018174 HARRIS-P



COOKIECUTTER AL HAUSEN-ET (VG-88-EX-MS)
Third dam of HARRIS-P

7H018096 RONAN-P



BEYOND SHPSTER 42065-ET (VG-87-VG-MS-DOM)
Dam of RONAN-P

7H018097 MATTHIAS-P



MATTHIAS-P

7H017365 SOETEBIER-P



SOETEBIER-P

POLLED G F O R C E S I R E S

7H018101 HOVIN SHF CHRISTOFF-P-ET 8403288815417

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 135,345 aAa: 324 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+915	80%R	Net Merit (73%R)	+\$764
Protein	+0.06%	+46	DWP\$	+\$1,000
Fat	+0.15%	+79	Cheese Merit	+\$795

CDCB-S/HA Genomic Evaluation (08/26)

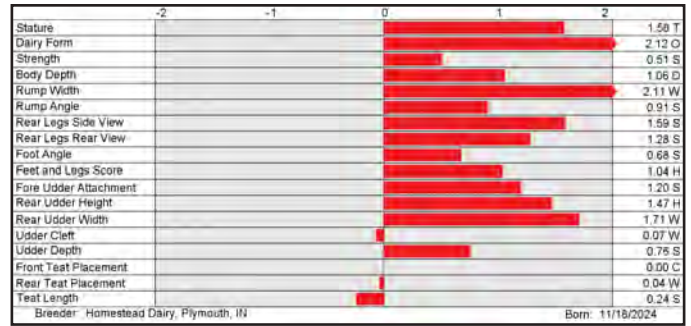
Type	+1.53	UDC	+0.78	FLC	+0.74	BWC	+0.18	79%R	GTPI	+3339
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Health and Fertility (08/26)

SCS	2.73	76%R	MAS	+3.8	72%R	PL	+3.7	75%R
LIV	-0.2	72%R	DPR	+1.6	76%R	HCR	+1.6	75%R
CCR	+3.3	76%R	FI	+2.4	76%R	SCE	1.5%	63%R
WT\$	+\$153		DCE	1.8%	58%R	DSB	4.3%	56%R
CW\$	+\$51		HHP\$	+\$971				



Holy-P x Powerstar x Ahead



250H018261 AURORA PEACHTOWN-P-ET 8403291039812

99% RHA-I TR PC TC TM TL TD TE DMS: 126,246 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+636	80%R	Net Merit (73%R)	+\$783
Protein	+0.09%	+44	DWP\$	+\$923
Fat	+0.24%	+90	Cheese Merit	+\$819

CDCB-S/HA Genomic Evaluation (08/26)

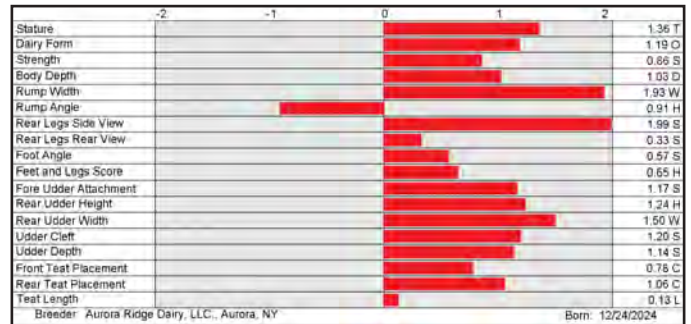
Type	+1.29	UDC	+1.02	FLC	+0.24	BWC	+0.78	79%R	GTPI	+3332
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Health and Fertility (08/26)

SCS	2.91	76%R	MAS	+2.1	72%R	PL	+3.4	75%R
LIV	+1.4	72%R	DPR	+1.5	75%R	HCR	+1.4	75%R
CCR	+3.2	75%R	FI	+2.3	75%R	SCE	1.8%	63%R
WT\$	+\$104		DCE	1.6%	58%R	DSB	3.8%	56%R
CW\$	+\$22		HHP\$	+\$943				



Howland-P x Kahn x Parfect



250H017009 AURORA HOWLAND-P-ET 8403259995029

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 135,123 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+828	83%R	Net Merit (76%R)	+\$789
Protein	+0.08%	+50	DWP\$	+\$951
Fat	+0.21%	+91	Cheese Merit	+\$829

CDCB-S/HA Genomic Evaluation (08/26)

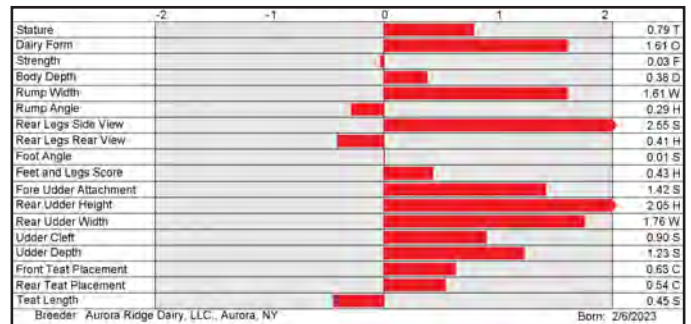
Type	+1.47	UDC	+1.42	FLC	-0.05	BWC	-0.29	82%R	GTPI	+3338
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Health and Fertility (08/26)

SCS	2.80	80%R	MAS	+1.2	75%R	PL	+3.2	78%R
LIV	+1.2	74%R	DPR	+0.1	79%R	HCR	-0.4	80%R
CCR	+1.5	79%R	FI	+0.7	79%R	SCE	2.7%	93%R
WT\$	+\$93		DCE	1.7%	71%R	DSB	4.1%	65%R
CW\$	+\$23		HHP\$	+\$915		SCR	+0.9	87%R



Chew-P x Ahead x Rapid



7H018283 BERRY RIDGE S M VINCENT-P-ET 8403288817210

99% RHA-I TR PC TC TM TL TD TE DMS: 135,345 aAa: 351 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,191	79%R	Net Merit (72%R)	+\$922
Protein	+0.05%	+53	DWP\$	+\$909
Fat	+0.21%	+107	Cheese Merit	+\$947

CDCB-S/HA Genomic Evaluation (08/26)

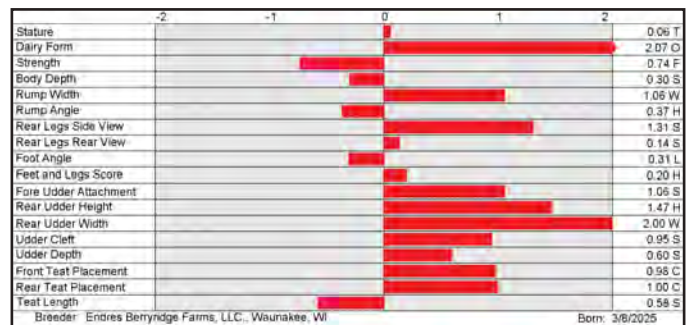
Type	+1.22	UDC	+1.31	FLC	+0.12	BWC	-1.34	79%R	GTPI	+3380
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Health and Fertility (08/26)

SCS	2.98	75%R	MAS	-0.2	72%R	PL	+3.3	75%R
LIV	-1.0	72%R	DPR	+0.5	75%R	HCR	+0.0	74%R
CCR	+1.7	75%R	FI	+0.9	75%R	SCE	1.2%	64%R
WT\$	-\$137		DCE	1.6%	58%R	DSB	4.0%	56%R
CW\$	+\$0		HHP\$	+\$921				



Mican x Chew-P x Gameday



7H018101 CHRISTOFF-P



PLAIN-KNOLL MOGUL MARIAH (VG-88-GMD-DOM)
Sixth dam of CHRISTOFF-P

250H017009 HOWLAND-P



AURORA RAPID 21849-ET (VG-88-VG-MS-DOM)
Grandam of HOWLAND-P

7H018283 VINCENT-P



HORSENS SSI-BR GMDY 4920-ET (EX-92-EX-MS-DOM)
Grandam of VINCENT-P

POLLED GFORCE SIREs

250H018354 LADYS-MANOR HAB OFFER-P-ET 8403294635743

99% RHA-I TR PC TC TV TL TY TD TE DMS: 456,561 aAa: 324 B-Casein: A1A2 K-Casein: AB

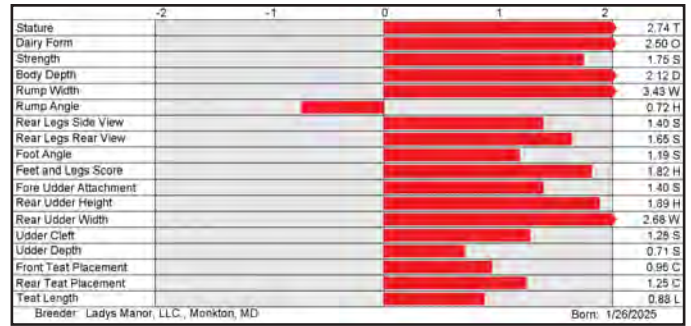
CDCB-S Genomic Evaluation		(08/26)		
Milk	+779	80%R	Net Merit (73%R)	+\$552
Protein	+0.09%	+50	DWP\$	+\$704
Fat	+0.15%	+74	Cheese Merit	+\$594

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.39	UDC +1.04	FLC +1.23	BWC +1.47	79%R
		GTPI +3297		

Health and Fertility		(08/26)		
SCS	2.81	76%R	MAS	+3.0
LIV	-2.0	73%R	DPR	+0.7
CCR	+1.5	76%R	FI	+1.2
WT\$	+\$35		DCE	2.0%
CW\$	+\$30		HHP\$	+\$804



Habulous-P x Gameday x Granite



7H017952 S-S-I SIEMERS MICKAEL-P-ET 8403284828772

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 246,126 aAa: 315 B-Casein: A2A2 K-Casein: AB

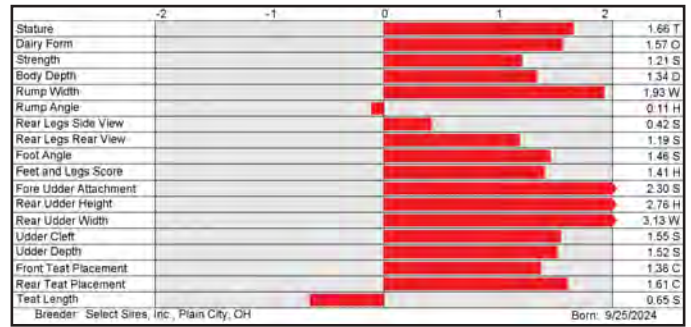
CDCB-S Genomic Evaluation		(08/26)		
Milk	+970	80%R	Net Merit (73%R)	+\$642
Protein	+0.03%	+41	DWP\$	+\$892
Fat	+0.22%	+100	Cheese Merit	+\$664

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.29	UDC +2.04	FLC +1.09	BWC +0.95	79%R
		GTPI +3332		

Health and Fertility		(08/26)		
SCS	2.76	76%R	MAS	+3.5
LIV	-2.3	72%R	DPR	-0.4
CCR	+0.2	75%R	FI	+0.2
WT\$	+\$180		DCE	1.5%
CW\$	-\$43		HHP\$	+\$804



Allgone-PP x Frampton x Deluxe



250H017298 SIEMERS HABULOUS-P-ET 8403257574731

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 561,135 aAa: 321 B-Casein: A2A2 K-Casein: BB

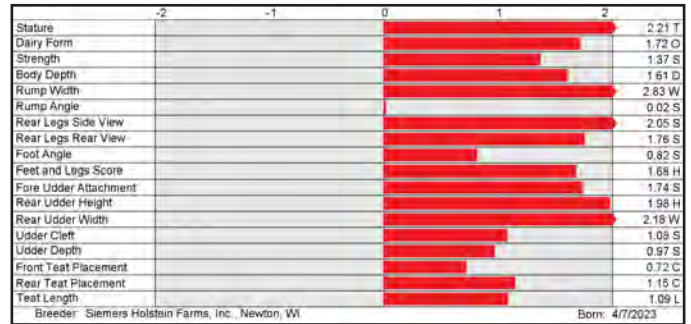
CDCB-S Genomic Evaluation		(08/26)		
Milk	+670	82%R	Net Merit (75%R)	+\$562
Protein	+0.09%	+46	DWP\$	+\$646
Fat	+0.12%	+59	Cheese Merit	+\$603

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.08	UDC +1.16	FLC +1.20	BWC +1.30	81%R
		GTPI +3304		

Health and Fertility		(08/26)		
SCS	2.74	79%R	MAS	+3.5
LIV	-1.1	75%R	DPR	+1.8
CCR	+3.4	78%R	FI	+2.3
WT\$	+\$59		DCE	1.2%
CW\$	+\$10		HHP\$	+\$818



Hayk x Perfect x Luster-P



7H017798 COOKIECUTTER TABASCO-P-ET 8403258837035

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 345,234 aAa: 213 B-Casein: A2A2 K-Casein: AB

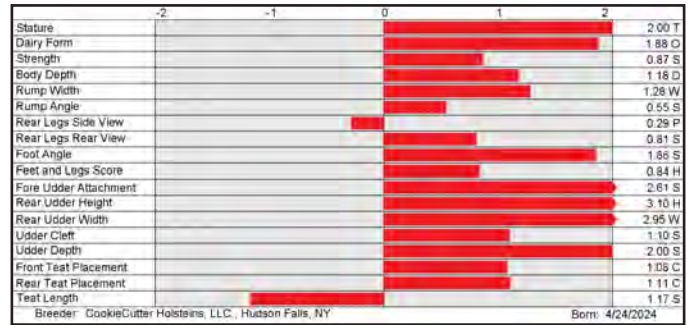
CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,760	80%R	Net Merit (73%R)	+\$342
Protein	-0.03%	+48	DWP\$	+\$362
Fat	-0.12%	+39	Cheese Merit	+\$337

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.06	UDC +2.09	FLC +0.50	BWC +0.51	79%R
		GTPI +3109		

Health and Fertility		(08/26)		
SCS	2.89	76%R	MAS	+0.4
LIV	-2.9	72%R	DPR	-0.2
CCR	+0.7	76%R	FI	+0.5
WT\$	-\$94		DCE	1.2%
CW\$	-\$4		HHP\$	+\$502



Allgone-PP x Holysmokes x Alphabet



250H018354 OFFER-P



OFFER-P

7H017952 MICKAEL-P



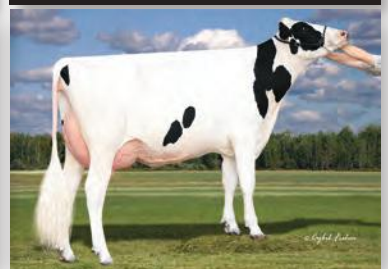
MICKAEL-P

250H017298 HABULOUS-P



HABULOUS-P

7H017798 TABASCO-P



WELCOME ROLAN TISH-ET (VG-86-VG-MS)
Third dam of TABASCO-P

7H018170 SIEMERS SSI HAB ARENA-PP-ET 8403288816922

99% RHA-I TR PP TC TM TL TD TE DMS: 126,246 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+878	80%R	Net Merit (73%R)	+\$803
Protein	+0.08%	+51	DWP\$	+\$752
Fat	+0.22%	+95	Cheese Merit	+\$841

CDCB-S/HA Genomic Evaluation (08/26)

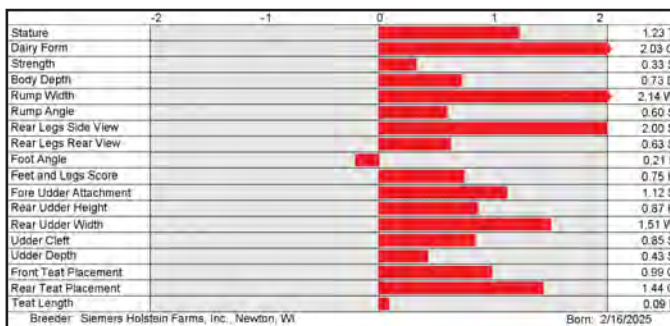
Type +1.27	UDC +0.76	FLC +0.37	BWC -0.01	79%R	GTPI +3355
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Health and Fertility (08/26)

SCS	2.86	76%R	MAS	+2.6	72%R	PL	+3.0	75%R
LIV	-0.6	72%R	DPR	+0.9	75%R	HCR	+0.1	74%R
CCR	+2.5	75%R	FI	+1.8	75%R	SCE	1.5%	63%R
WT\$	+\$10		DCE	1.4%	58%R	DSB	3.8%	56%R
CW\$	+\$10		HHP\$	+\$951				



Habulous-P x Sheepster x Bedrock-PP



Breeder: Siemers Holstein Farms, Inc., Newton, WI

Born: 2/16/2025

7H018350 WINSTAR QUICKTRIP-PP-ET 8403296799361

99% RHA-I TR PP TC TV TL TY TD TE DMS: 126,246 aAa: 234 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,045	79%R	Net Merit (72%R)	+\$777
Protein	+0.05%	+48	DWP\$	+\$789
Fat	+0.17%	+89	Cheese Merit	+\$806

CDCB-S/HA Genomic Evaluation (08/26)

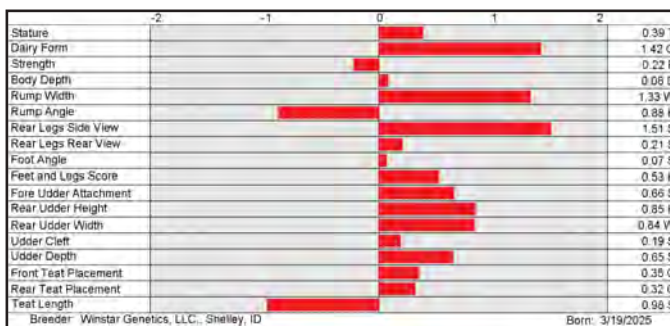
Type +0.97	UDC +0.58	FLC +0.33	BWC -0.50	79%R	GTPI +3267
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Health and Fertility (08/26)

SCS	2.77	76%R	MAS	+1.5	72%R	PL	+2.9	75%R
LIV	+0.3	72%R	DPR	-0.1	75%R	HCR	-0.2	75%R
CCR	+1.0	75%R	FI	+0.7	75%R	SCE	1.9%	63%R
WT\$	+\$5		DCE	1.5%	57%R	DSB	3.6%	56%R
CW\$	-\$16		HHP\$	+\$853				



Howland-P x Sheepster x Mendel-P



Breeder: Winstar Genetics, LLC., Shelley, ID

Born: 3/19/2025

7H018519 TTM HAB ACHY-BREAKY-PP-ET 8403286461980

99% RHA-I TR PP TC TV TL TY TD TE DMS: 561,456 aAa: 321 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+863	79%R	Net Merit (72%R)	+\$667
Protein	+0.07%	+46	DWP\$	+\$786
Fat	+0.18%	+85	Cheese Merit	+\$699

CDCB-S/HA Genomic Evaluation (08/26)

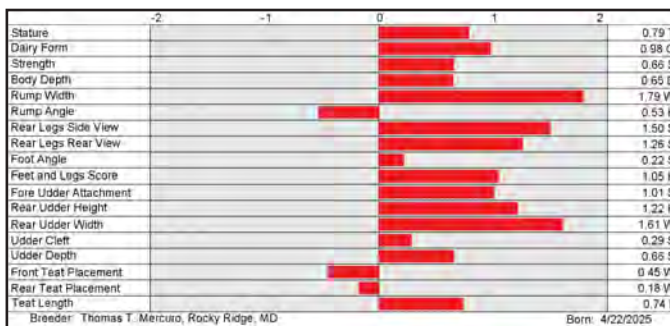
Type +1.33	UDC +0.79	FLC +0.91	BWC +0.55	78%R	GTPI +3249
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Health and Fertility (08/26)

SCS	2.86	75%R	MAS	+2.4	72%R	PL	+2.9	75%R
LIV	+0.2	72%R	DPR	-0.2	75%R	HCR	+0.6	74%R
CCR	+1.4	75%R	FI	+0.5	75%R	SCE	1.5%	63%R
WT\$	+\$72		DCE	1.6%	57%R	DSB	4.7%	56%R
CW\$	+\$12		HHP\$	+\$838				



Habulous-P x Sheepster x Monument-P



Breeder: Thomas T. Mercuro, Rocky Ridge, MD

Born: 4/22/2025

7H018135 S-S-I SIEMERS YUMA-PP-ET 8403288815881

99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+1,310	79%R	Net Merit (72%R)	+\$753
Protein	+0.04%	+54	DWP\$	+\$843
Fat	+0.08%	+75	Cheese Merit	+\$775

CDCB-S/HA Genomic Evaluation (08/26)

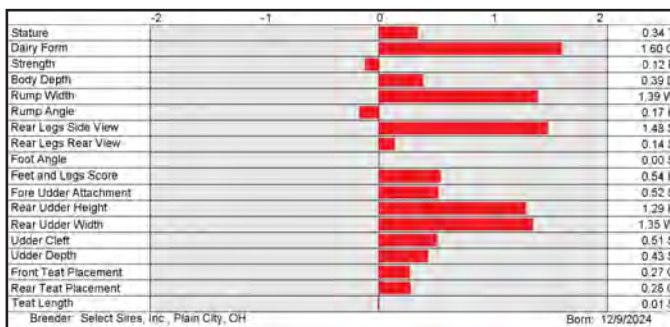
Type +1.06	UDC +0.83	FLC +0.34	BWC -0.49	78%R	GTPI +3232
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Health and Fertility (08/26)

SCS	2.93	75%R	MAS	+0.3	72%R	PL	+2.9	75%R
LIV	+1.8	71%R	DPR	-0.5	75%R	HCR	-0.1	74%R
CCR	+0.7	75%R	FI	+0.1	75%R	SCE	1.8%	63%R
WT\$	+\$47		DCE	2.0%	57%R	DSB	3.6%	56%R
CW\$	+\$12		HHP\$	+\$854				



Howland-P x Remover PP x Engineer



Breeder: Select Sires, Inc., Plain City, OH

Born: 12/9/2024

250H018208 PENN-ENGLAND BEEGONE-PP-ET 8403286883765

99% RHA-I TR PP TC TM TL TD TE DMS: 561,456 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+679	79%R	Net Merit (72%R)	+\$689
Protein	+0.11%	+51	DWP\$	+\$660
Fat	+0.24%	+93	Cheese Merit	+\$734

CDCB-S/HA Genomic Evaluation (08/26)

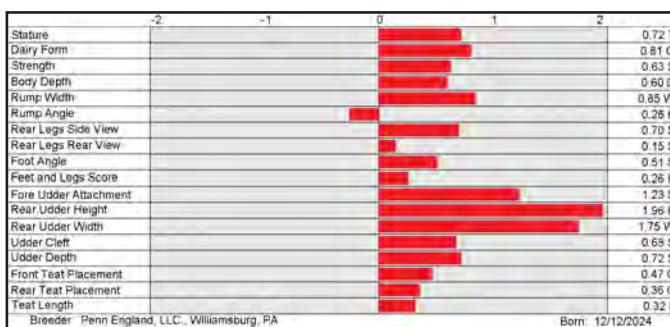
Type +1.26	UDC +1.22	FLC +0.09	BWC +0.43	79%R	GTPI +3245
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Health and Fertility (08/26)

SCS	2.90	75%R	MAS	-0.8	72%R	PL	+1.2	75%R
LIV	+0.0	72%R	DPR	-0.8	75%R	HCR	-0.3	74%R
CCR	-0.1	75%R	FI	-0.2	75%R	SCE	2.0%	63%R
WT\$	-\$174		DCE	2.0%	58%R	DSB	3.2%	56%R
CW\$	-\$4		HHP\$	+\$818				



Howland-P x Remover PP x Spot Lite



Breeder: Penn England, LLC., Williamsburg, PA

Born: 12/12/2024

14H018244 S-S-I MICAN DUNGEN-P-ET 8403296576729

99% RHA-I TR PC TC TM TL TD TE DMS: 123,126 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+699	80%R	Net Merit (72%R)	+\$891
Protein	+0.09%	+48	DWP\$	+\$1,081
Fat	+0.21%	+85	Cheese Merit	+\$932

CDCB-S/HA Genomic Evaluation (08/26)

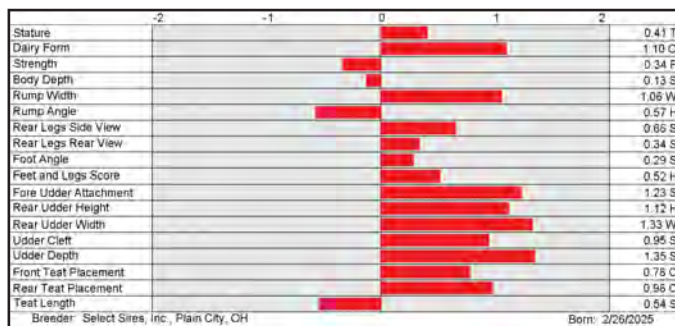
Type +0.93 UDC +1.19 FLC +0.40 BWC -0.50 79%R GTPI +3396

Health and Fertility (08/26)

SCS	2.84	76%R	MAS	+1.2	72%R	PL	+4.6	75%R
LIV	+0.9	72%R	DPR	+2.4	75%R	HCR	+2.1	74%R
CCR	+4.6	75%R	FI	+2.9	75%R	SCE	1.2%	63%R
WT\$	+\$167		DCE	1.7%	57%R	DSB	4.1%	56%R
CW\$	-\$24		HHP\$	+\$999				



Accelerated Genetics

Mican x Chew-P x Lionel**14H018231 KINGS-RANSOM DOSPOLL-PP-ET 8403286461709**

99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 456,561 aAa: 453 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (08/26)

Milk	+940	80%R	Net Merit (73%R)	+\$810
Protein	+0.04%	+42	DWP\$	+\$1,021
Fat	+0.13%	+74	Cheese Merit	+\$833

CDCB-S/HA Genomic Evaluation (08/26)

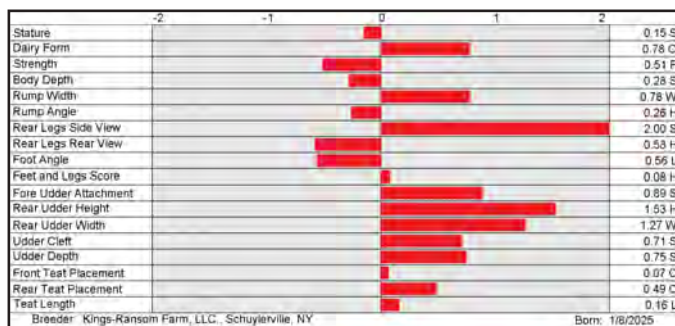
Type +0.79 UDC +1.15 FLC -0.15 BWC -0.66 79%R GTPI +3265

Health and Fertility (08/26)

SCS	2.81	76%R	MAS	+3.0	72%R	PL	+4.6	75%R
LIV	+1.9	72%R	DPR	+1.4	75%R	HCR	+0.2	75%R
CCR	+3.1	75%R	FI	+1.9	75%R	SCE	1.7%	63%R
WT\$	+\$171		DCE	1.9%	58%R	DSB	4.5%	56%R
CW\$	+\$44		HHP\$	+\$951				



Accelerated Genetics

Howland-P x Kahn x Conway**14H018061 BOMAZ TONADO-P-ET 8403286320436**

99% RHA-I TR PC TC TM TL TD TE DMS: 345,456 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+196	80%R	Net Merit (72%R)	+\$795
Protein	+0.09%	+31	DWP\$	+\$1,204
Fat	+0.29%	+84	Cheese Merit	+\$837

CDCB-S/HA Genomic Evaluation (08/26)

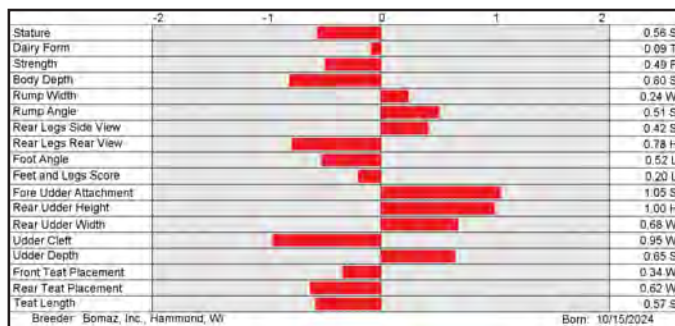
Type +0.35 UDC +0.72 FLC -0.25 BWC -0.46 79%R GTPI +3199

Health and Fertility (08/26)

SCS	2.70	76%R	MAS	+3.9	72%R	PL	+3.9	75%R
LIV	+1.5	72%R	DPR	+0.8	75%R	HCR	+1.3	75%R
CCR	+2.3	75%R	FI	+1.7	75%R	SCE	0.7%	63%R
WT\$	+\$293		DCE	1.5%	58%R	DSB	3.8%	56%R
CW\$	+\$89		HHP\$	+\$885				



Accelerated Genetics

Tesla x Maxwell-P x Jurassic**14H018272 SIEMERS SSI SCALLION-PP-ET 8403288817052**

99% RHA-I TR PP TC TM TL TD TE DMS: 345 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (08/26)

Milk	+244	80%R	Net Merit (73%R)	+\$635
Protein	+0.08%	+30	DWP\$	+\$700
Fat	+0.21%	+67	Cheese Merit	+\$673

CDCB-S/HA Genomic Evaluation (08/26)

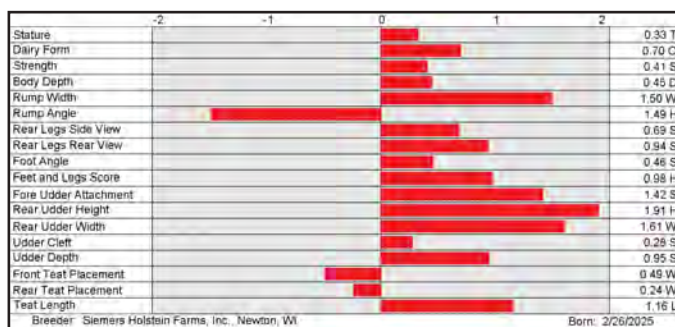
Type +1.41 UDC +1.19 FLC +0.93 BWC +0.33 79%R GTPI +3225

Health and Fertility (08/26)

SCS	2.70	76%R	MAS	+3.5	72%R	PL	+4.2	75%R
LIV	+1.1	72%R	DPR	+1.5	75%R	HCR	+1.2	74%R
CCR	+3.4	75%R	FI	+2.0	75%R	SCE	1.4%	63%R
WT\$	+\$33		DCE	1.3%	58%R	DSB	3.7%	56%R
CW\$	+\$21		HHP\$	+\$783				



Accelerated Genetics

Habulous-P x Chew-P x Tribute**14H017016 BADGER SIEMERS C PAGE-PP-ET 8403257573500**

99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 126,246 aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (08/26)

Milk	+413	82%R	Net Merit (75%R)	+\$481
Protein	+0.05%	+27	DWP\$	+\$591
Fat	+0.16%	+59	Cheese Merit	+\$505

CDCB-S/HA Genomic Evaluation (08/26)

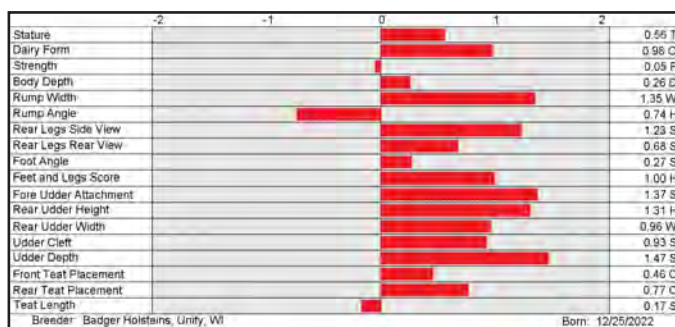
Type +1.17 UDC +1.17 FLC +0.80 BWC -0.12 81%R GTPI +3083

Health and Fertility (08/26)

SCS	2.81	79%R	MAS	+2.4	74%R	PL	+2.5	78%R
LIV	+0.5	73%R	DPR	+1.2	78%R	HCR	+0.2	78%R
CCR	+2.6	78%R	FI	+1.4	78%R	SCE	1.0%	91%R
WT\$	+\$71		DCE	1.5%	71%R	DSB	4.6%	65%R
CW\$	-\$19		HHP\$	+\$625		SCR	+1.4	87%R

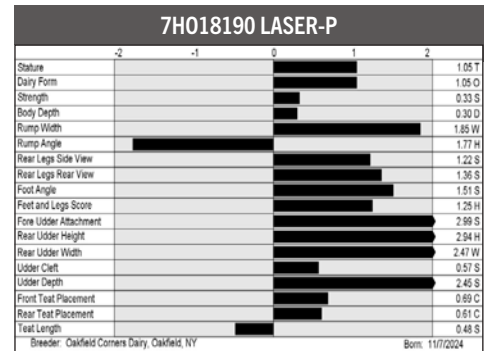
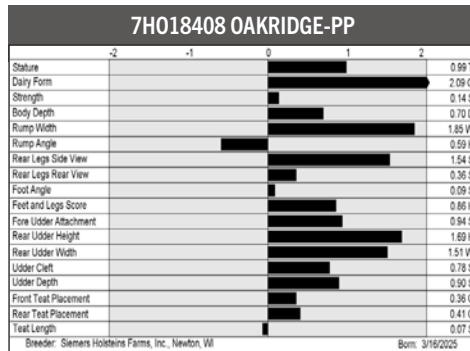
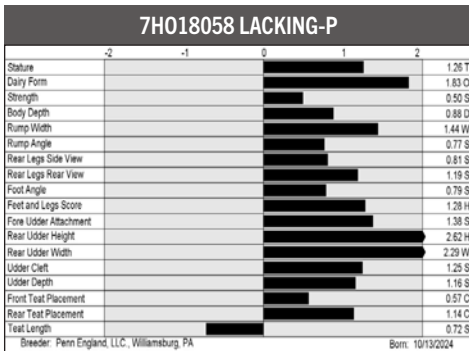
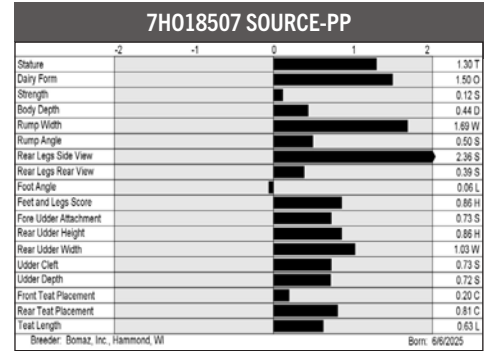
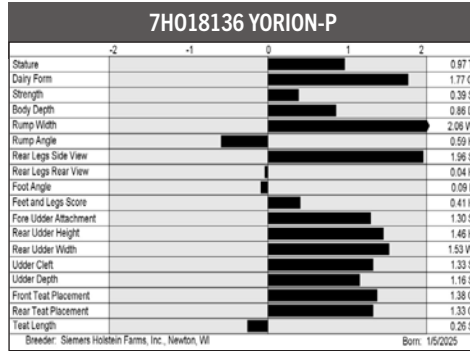
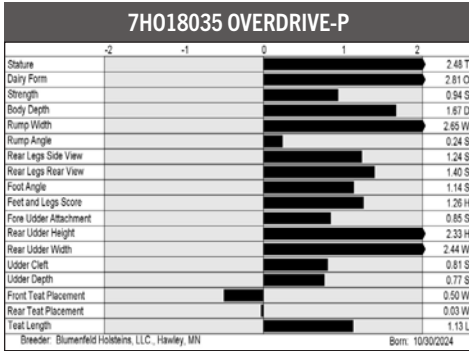
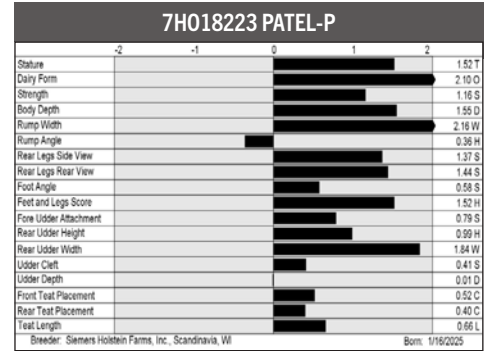
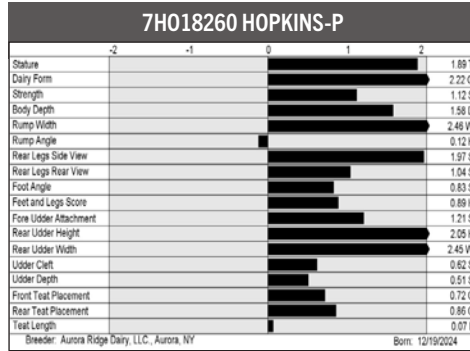
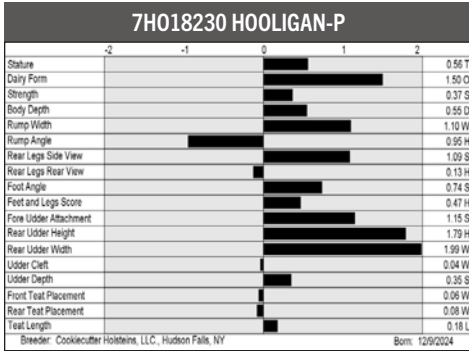


Accelerated Genetics

Chew-P x Bedrock-PP x Timberlake

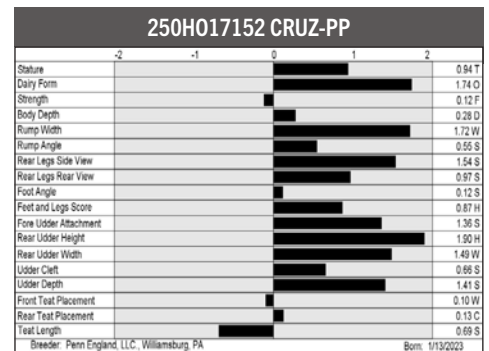
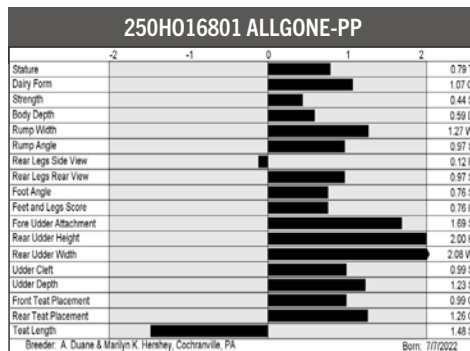
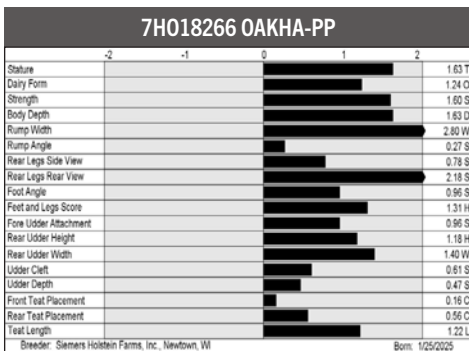
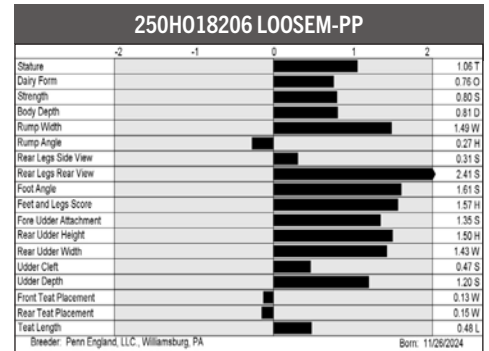
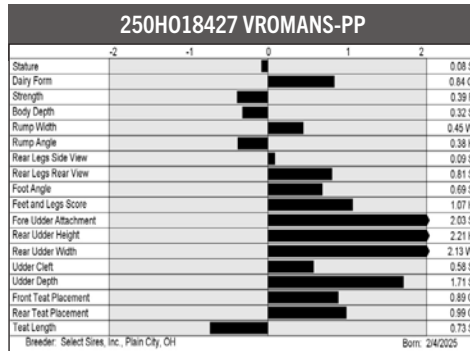
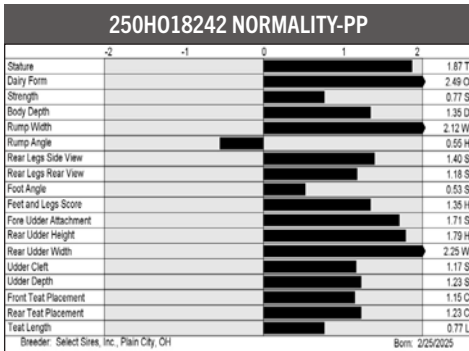
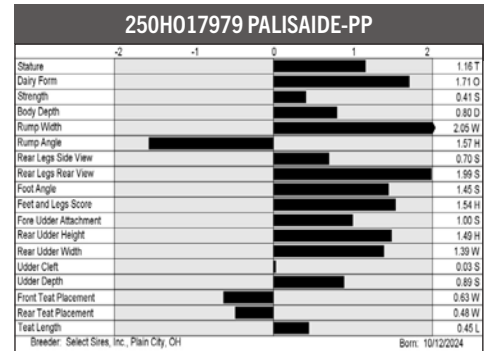
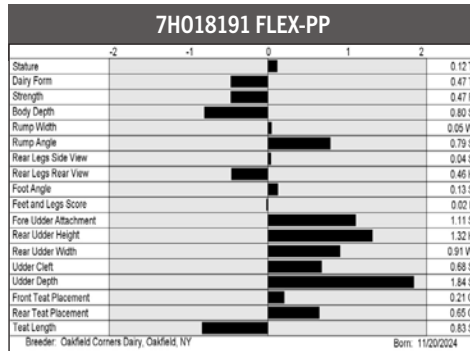
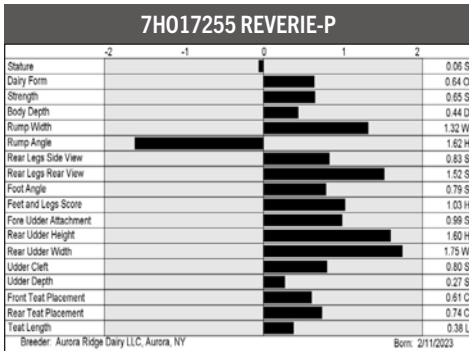
POLLED SIREs

	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta-Casein	
7H018230 HOOLIGAN-P Howland-P x War Gear x Deluxe	953	3343	747	841	1,759	79	157	0.10	0.00	1.44	79	1.06	0.6	2.89	0.2	-0.7	1.9	69	A2A2	
7H018260 HOPKINS-P Holy-P x Kahn x Conway	948	3362	832	771	1,307	80	151	0.15	0.04	1.69	79	1.13	1.2	2.83	1.1	0.4	2.1	32	A2A2	
7H018223 PATEL-P Habulous-P x Bambam x Taos	941	3348	891	672	974	80	126	0.11	0.09	1.77	79	0.51	3.5	2.83	2.2	1.3	1.3	37	A2A2	
7H018035 OVERDRIVE-P Holy-P x Cumulus x Gameday	940	3394	937	777	1,417	80	159	0.14	0.06	1.74	79	0.90	1.6	2.84	0.4	-0.3	1.6	38	A2A2	
7H018136 YORION-P Howland-P x Easton x Gameday	925	3325	881	787	1,151	80	139	0.13	0.06	1.29	79	1.23	2.1	2.78	0.7	-0.1	1.9	43	A2A2	
7H018507 SOURCE-PP Habulous-P x Gip x Mendel-P	812	3217	723	688	590	80	122	0.21	0.08	1.01	78	0.54	1.5	2.86	1.8	1.3	1.6	8	A2A2	
7H018058 LACKING-P Allgone-PP x Parker x Riveting	790	3300	853	651	1,596	80	96	-0.09	0.01	1.90	79	1.59	2.9	2.86	1.7	0.7	1.4	58	A2A2	
7H018408 OAKRIDGE-PP Howland-P x Easton x Gameday	742	3201	660	681	738	80	115	0.15	0.08	1.33	79	1.05	0.2	2.87	0.4	0.1	1.6	-6	A2A2	
7H018190 LASER-P Holy-P x War Gear x Deluxe	728	3270	663	605	663	79	98	0.15	0.03	2.07	79	2.30	1.7	2.83	2.5	1.8	1.6	37	A2A2	



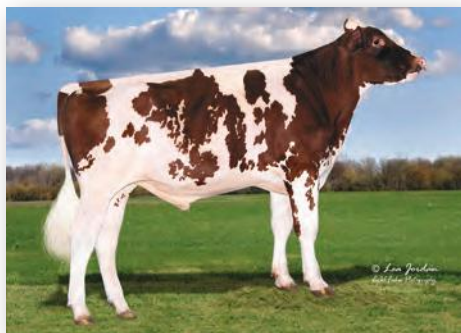
POLLED SIREs

	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta-Casein	
7H017255 REVERIE-P Chew-P x Perfect x Rapid	724	3190	783	584	193	82	125	0.29	0.12	1.28	82	1.20	1.0	2.85	0.2	-0.2	1.4	-17	A2A2	🔍
7H018191 FLEX-PP Madrid-P x Kahn x Extra-P	714	3079	719	605	501	79	81	0.14	0.02	0.43	79	1.22	3.8	2.75	2.0	1.5	1.7	25	A2A2	🔍 🔄 📊
250H017979 PALISAIDE-PP Holy-P x Remover PP x Engineer	711	3182	665	597	1,000	79	110	0.09	0.04	1.46	79	0.75	0.7	2.91	1.1	0.2	1.8	41	A2A2	🔍 📊
250H018242 NORMALITY-PP Habulous-P x Chew-P x Gameday	702	3250	729	614	635	80	133	0.24	0.08	2.02	79	1.31	1.3	2.91	0.3	-0.3	1.5	-2	A2A2	🔍
250H018427 VROMANS-PP Madrid-P x Chew-P x Gameday	702	3234	789	648	1,058	80	99	0.07	0.00	1.68	79	1.96	1.4	2.92	1.3	0.9	1.8	26	A2A2	🔍
250H018206 LOOSEM-PP Holy-P x Remover PP x Renegade	695	3181	709	539	191	80	108	0.26	0.09	1.48	79	1.00	0.4	2.92	2.2	1.7	1.8	38	A1A2	🔍
7H018266 OAKHA-PP Habulous-P x Perfect x Luster-P	689	3122	706	466	253	80	81	0.16	0.08	1.61	79	0.55	4.3	2.77	2.1	1.7	1.6	12	A2A2	🔍 📊
250H016801 ALLGONE-PP Playoff-P x Perfect x Drastic-P	664	3191	718	563	949	82	127	0.16	0.04	1.33	81	1.50	0.9	2.91	0.3	-0.5	1.5	25	A2A2	🔍
250H017152 CRUZ-PP General Tso-P x Perfect x Luster-P	610	3066	693	472	472	81	87	0.14	0.06	1.48	80	1.22	3.0	2.98	1.1	0.5	1.5	54	A2A2	🔍 📊



ATHENS-RED

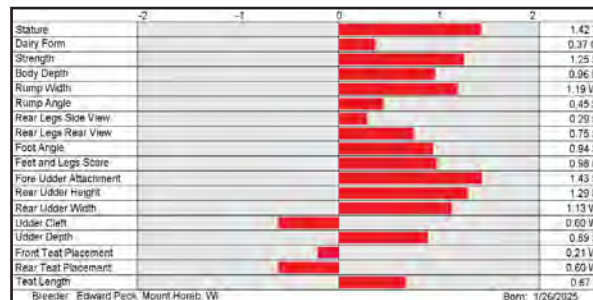
250H018217 APRILDAY HROK ATHENS-RED-ET
 8403291062933 99% RHA-I TP TC TM TV TL TY TD TE
 aAa: 651 B-Casein: A2A2 K-Casein: BB



ATHENS-RED

S: Trent-Way Hayk HARD ROCK-ET
 D: Aprilday Pwrstar Aurora-ET (VG-85-VG-MS)
 MGS: Peak Powerstar-ET
 MGD: S-S-I Trumpet Alarm-Red-ET (VG-85-VG-MS)
 MGGS: Aprilday Ron TRUMPET-RED-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+664	79%R	Net Merit (72%R)	+\$603
Protein	+0.08%	+43	DWP\$	+\$699
Fat	+0.15%	+68	Cheese Merit	+\$639
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +1.39	UDC +0.59	FLC +0.68	BWC +1.33	79%R
			GTPI +3226	
Health and Fertility			(08/26)	
SCS	2.79	75%R	MAS +2.0	72%R
LIV	-0.1	72%R	DPR +1.5	75%R
CCR	+3.0	75%R	FI +2.1	75%R
WT\$	+\$45		DCE 1.6%	58%R
CW\$	-\$2		HHP\$ +\$819	
			PL +3.2	75%R
			HCR +1.2	74%R
			SCE 1.4%	63%R
			DSB 4.2%	56%R



RECOVER-RED

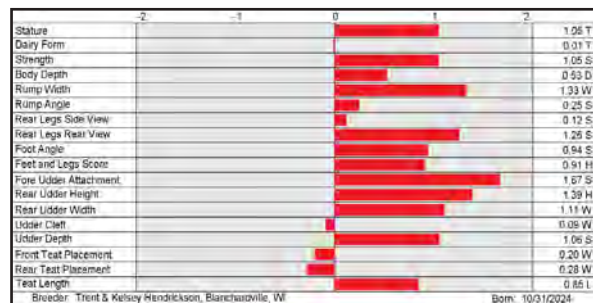
7H018237 TRENT-WAY RECOVER-RED-ET
 8403294304855 99% RHA-I TP TC TM TV TL TY TD TE
 aAa: 435 B-Casein: A2A2 K-Casein: BB



RECOVER-RED

S: Trent-Way EXCLUSIVE-RED-ET
 D: Trent-Way Hayk Retreat-ET (VG-87-EX-MS)
 MGS: Welcome-Tel Taos HAYK-ET
 MGD: Trent-Way Resbit-ET (EX-91-EX-MS)
 MGGS: Siemers Rengd PERFECT-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+821	80%R	Net Merit (73%R)	+\$471
Protein	+0.03%	+34	DWP\$	+\$496
Fat	+0.09%	+57	Cheese Merit	+\$486
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +1.47	UDC +0.84	FLC +0.83	BWC +1.27	79%R
			GTPI +3132	
Health and Fertility			(08/26)	
SCS	2.94	76%R	MAS +2.4	72%R
LIV	-0.5	72%R	DPR +2.0	75%R
CCR	+3.2	75%R	FI +2.4	75%R
WT\$	-\$64		DCE 1.5%	57%R
CW\$	+\$49		HHP\$ +\$708	
			PL +2.7	75%R
			HCR +0.9	74%R
			SCE 1.3%	63%R
			DSB 3.8%	56%R



READY-RED

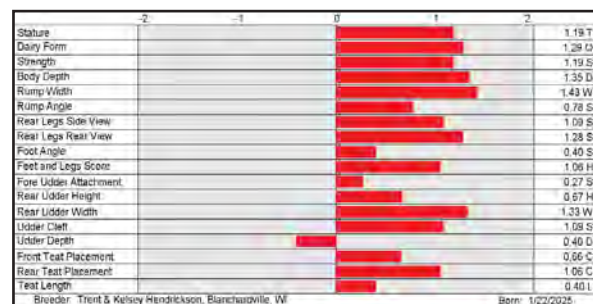
7H018235 TRENT-WAY READY-RED-ET
 8403294304899 99% RHA-I TP TC TM TL TD TE
 aAa: 351 B-Casein: A2A2 K-Casein: AB



READY-RED

S: Trent-Way EXCLUSIVE-RED-ET
 D: Trent-Way Huh Ready-ET (VG-86-VG-MS)
 MGS: Welcome Mnshn HUHON-ET
 MGD: Trent-Way Resbit-ET (EX-91-EX-MS)
 MGGS: Siemers Rengd PERFECT-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+973	79%R	Net Merit (72%R)	+\$563
Protein	+0.01%	+35	DWP\$	+\$590
Fat	+0.10%	+68	Cheese Merit	+\$572
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +1.46	UDC +0.31	FLC +0.86	BWC +0.88	79%R
			GTPI +3179	
Health and Fertility			(08/26)	
SCS	2.95	75%R	MAS +1.0	72%R
LIV	-0.6	72%R	DPR +2.4	75%R
CCR	+3.7	75%R	FI +3.3	75%R
WT\$	+\$18		DCE 1.3%	58%R
CW\$	+\$10		HHP\$ +\$700	
			PL +2.4	75%R
			HCR +2.8	74%R
			SCE 1.1%	64%R
			DSB 3.7%	56%R



RED & WHITE G F O R C E S I R E S

14H018063 APRILDAY ANCHO PEPPR-RED-ET 8403291062917

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+804	79%R		Net Merit (72%R)	+\$716
Protein	+0.07%	+46		DWP\$	+\$762
Fat	+0.14%	+70		Cheese Merit	+\$751
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.18	UDC	+0.23	FLC	+0.66
		BWC	+0.70	79%R	
		GTPI	+3227		
Health and Fertility		(08/26)			
SCS	2.80	75%R	MAS	+0.7	72%R
LIV	+3.1	71%R	DPR	+0.8	75%R
CCR	+1.6	75%R	FI	+1.2	75%R
WT\$	+\$55		DCE	1.8%	57%R
CW\$	-\$4		HHP\$	+\$809	



Pepper-Red x Powerstar x Trumpet-Red



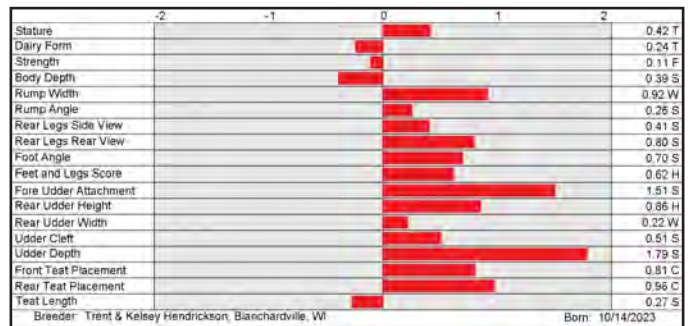
14H017550 TRENT-WAY RAGNAR-RED-ET 8403261835837

99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+775	82%R		Net Merit (74%R)	+\$544
Protein	-0.01%	+22		DWP\$	+\$686
Fat	+0.06%	+48		Cheese Merit	+\$546
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+0.88	UDC	+1.00	FLC	+0.61
		BWC	+0.26	81%R	
		GTPI	+3059		
Health and Fertility		(08/26)			
SCS	2.82	78%R	MAS	+3.8	72%R
LIV	+0.0	73%R	DPR	+1.6	76%R
CCR	+2.6	76%R	FI	+2.1	76%R
WT\$	+\$223		DCE	1.9%	71%R
CW\$	+\$20		HHP\$	+\$625	



Fireball-Red x Perfect x Simplicity-P-RC



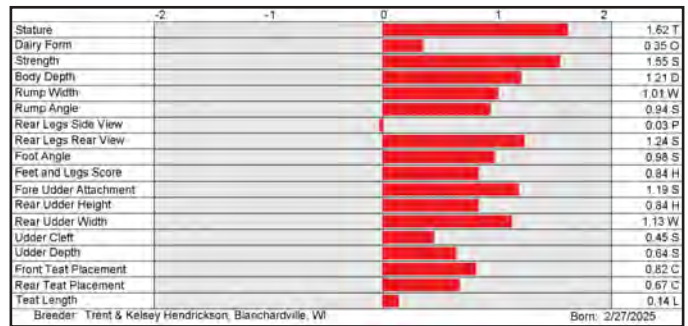
14H018397 TRENT-WAY RUNNER-RED-ET 8403294304917

99% RHA-I TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+459	79%R		Net Merit (72%R)	+\$381
Protein	+0.06%	+32		DWP\$	+\$423
Fat	+0.12%	+50		Cheese Merit	+\$409
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.34	UDC	+0.58	FLC	+0.64
		BWC	+1.59	78%R	
		GTPI	+3055		
Health and Fertility		(08/26)			
SCS	2.87	75%R	MAS	+3.5	72%R
LIV	-0.3	72%R	DPR	+1.7	75%R
CCR	+2.7	75%R	FI	+1.9	75%R
WT\$	-\$18		DCE	1.3%	57%R
CW\$	+\$25		HHP\$	+\$676	



Exclusive-Red x Hayk x Perfect



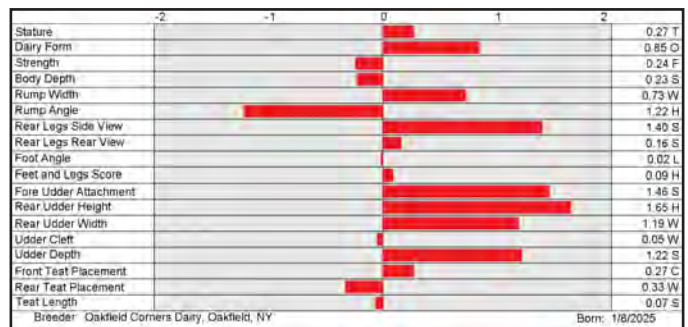
14H018196 OCD HOWLAND PIERCE RC-ET 8403293804419

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 246,126 aAa: 324 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+300	80%R		Net Merit (72%R)	+\$825
Protein	+0.12%	+43		DWP\$	+\$1,060
Fat	+0.27%	+84		Cheese Merit	+\$879
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+0.94	UDC	+1.18	FLC	+0.00
		BWC	-0.40	79%R	
		GTPI	+3307		
Health and Fertility		(08/26)			
SCS	2.67	76%R	MAS	+3.0	72%R
LIV	+1.5	72%R	DPR	+1.2	75%R
CCR	+2.0	75%R	FI	+1.3	75%R
WT\$	+\$236		DCE	1.5%	57%R
CW\$	+\$40		HHP\$	+\$966	



Howland-P x Figaro x Shimmer*RC

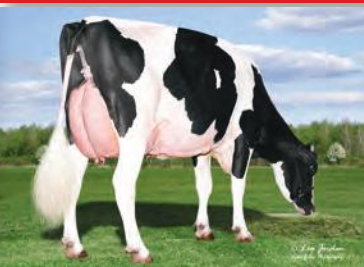


14H018063 ANCHO PEPPR-RED



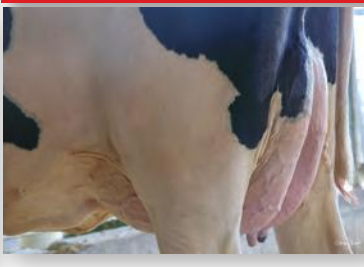
ANCHO PEPPR-RED

14H017550 RAGNAR-RED



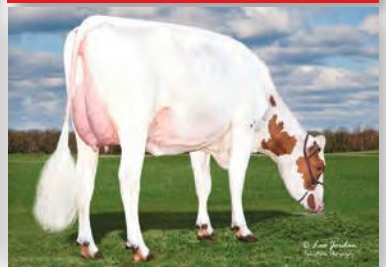
TRENT-WAY RESBIT-ET (EX-91-EX-MS)
Dam of RAGNAR-RED

14H018397 RUNNER-RED



TRENT-WAY HAYK RUNWAY-ET (GP-82)
Dam of RUNNER-RED

14H018196 PIERCE RC



MORNINGVIEW'S PAISLE-RED-ET (VG-88-EX-MS)
Grandam of PIERCE RC

PAPAYA-RED

7H017695 SIEMERS RLE PAPAYA-RED-ET

8403267430129 99% RHA-I TP TC TM TV TL TY TD TE

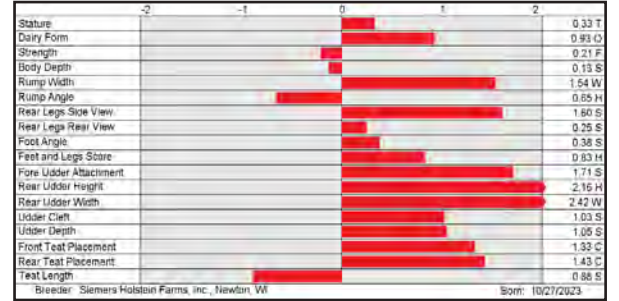
DMS: 234,345 aAa: 423 B-Casein: A1A2 K-Casein: AA



SIEMERS GD PARIS 36374-ET (VG-85-VG-MS)
Dam of PAPAYA-RED

S: Stgen RC Redlea-ET
D: Siemers Gd Paris 36374-ET (VG-85-VG-MS)
MGS: RMD-Dotterer SSI Gameday-ET
MGD: Siemers Mark Paris 31989-ET (VG-85-VG-MS)
MGGS: Wilder Mark-ET

CDCB-S Genomic Evaluation			(08/26)		
Milk	+774	82%R	Net Merit (75%R)		+\$560
Protein	+0.07%	+43	DWP\$		+\$480
Fat	+0.18%	+80	Cheese Merit		+\$588
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +1.65	UDC +1.75	FLC +0.61	BWC -0.26	81%R	GTPI +3186
Health and Fertility			(08/26)		
SCS 3.02	79%R	MAS +1.8	73%R	PL +1.3	77%R
LIV -1.2	73%R	DPR -0.1	78%R	HCR -0.6	77%R
CCR +0.1	78%R	FI +0.2	78%R	SCE 1.6%	91%R
WT\$ -\$162		DCE 1.8%	71%R	DSB 4.5%	65%R
CW\$ -\$8		HHP\$ +\$702		SCR +3.4	82%R



MOMONEYP-RED

7H018352 ELM-KAN-MFF MOMONEYP-RED-ET

8403291398833 96% RHA-I PC TC TV TL TY TD TE

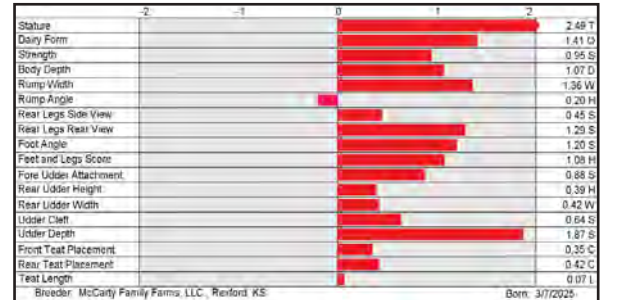
DMS: 126,561 aAa: 234 B-Casein: A2A2 K-Casein: AB



MOMONEYP-RED

S: Mo PP-Red-ET
D: Elm-Kan-MFF Esq Maeve 87723 (VG-85-VG-MS)
MGS: Sandy-Valley ESQUIRE-ET
MGD: Elm-Kan-MFF Parfect 67759 (VG-85)
MGGS: Siemers Rengd PERFECT-ET

CDCB-S Genomic Evaluation			(08/26)		
Milk	+933	81%R	Net Merit (73%R)		+\$459
Protein	+0.02%	+37			
Fat	+0.02%	+43	Cheese Merit		+\$475
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +1.22	UDC +0.31	FLC +0.65	BWC +0.91	79%R	GTPI +3053
Health and Fertility			(08/26)		
SCS 2.85	77%R	MAS +1.3	72%R	PL +2.8	76%R
LIV -0.3	73%R	DPR +1.4	76%R	HCR +1.5	75%R
CCR +2.2	76%R	FI +1.9	76%R	SCE 1.3%	61%R
		DCE 1.4%	58%R	DSB 3.2%	57%R
		HHP\$	+\$632		

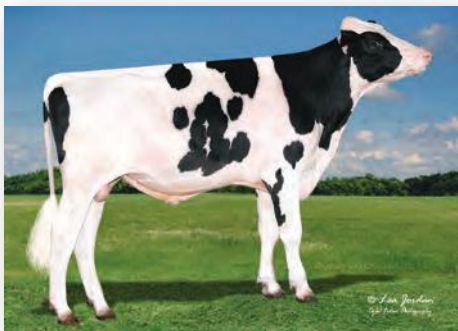


ROCKY RC-P

7H017938 TRENT-WAY ROCKY RC-P-ET

8403284822852 99% RHA-I RC PC TC TM TV TL TY TD TE

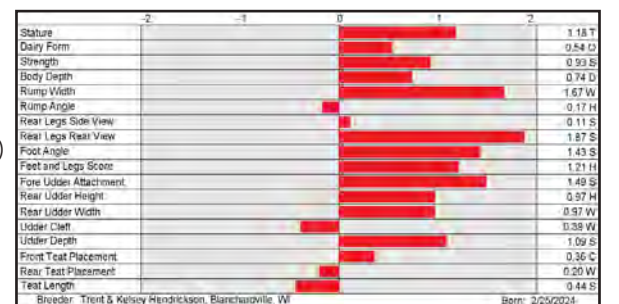
DMS: 234,345 aAa: 234 B-Casein: A1A2 K-Casein: BE



ROCKY RC-P

S: Progenesis Punch
D: Trent-Way Rella-ET (GP-83)
MGS: Siemers Rengd PERFECT-ET
MGD: Trent-Way JS Redzone-Red-ET (EX-91-2E-EX-MS)
MGGS: Holyland SIMPLICITY-P-RC-ET

CDCB-S Genomic Evaluation			(08/26)			
Milk	+314	80%R	Net Merit (73%R)		+\$621	
Protein	+0.07%	+30	DWP\$		+\$757	
Fat	+0.25%	+80	Cheese Merit		+\$654	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.15	UDC +0.67	FLC +1.20	BWC +1.03	79%R	GTPI +3194	
Health and Fertility			(08/26)			
SCS 2.77	76%R	MAS +2.1	72%R	PL +3.3	75%R	
LIV +0.0	72%R	DPR +1.6	75%R	HCR +1.2	74%R	
CCR +2.9	75%R	FI +2.1	75%R	SCE 1.4%	71%R	
WT\$+\$129		DCE 1.9%	71%R	DSB 4.0%	65%R	
CW\$ +\$62		HHP\$ +\$765		SCR +1.3	66%R	



RED & WHITE GFORCE SIREs

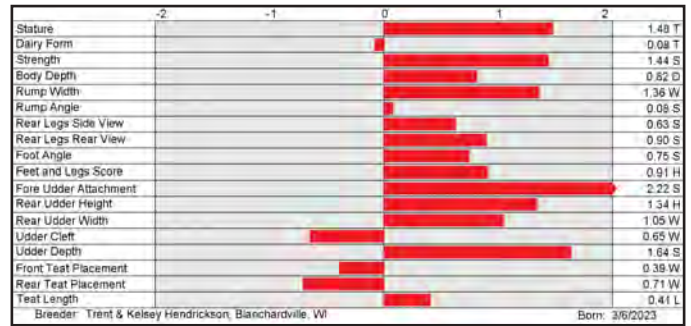
7HO17284 TRENT-WAY HAYK HARD ROCK-ET 8403261835778

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 423 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation		(08/26)			
Milk	+828	82%R		Net Merit (75%R)	+\$523
Protein	+0.05%	+41		DWP\$	+\$614
Fat	+0.10%	+62		Cheese Merit	+\$549
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.41	UDC	+0.89	FLC	+0.62
		BWC	+1.71	82%R	
		GTPI	+3222		
Health and Fertility		(08/26)			
SCS	2.86	79%R		MAS	+2.8 75%R
LIV	+0.0	75%R		DPR	+2.2 79%R
CCR	+4.2	79%R		FI	+2.8 79%R
WT\$	+\$24			DCE	1.4% 70%R
CW\$	-\$28			HHP\$	+\$823
				DSB	4.1% 65%R
				SCR	+0.2 91%R



Hayk x Perfect x Simplicity-P-RC



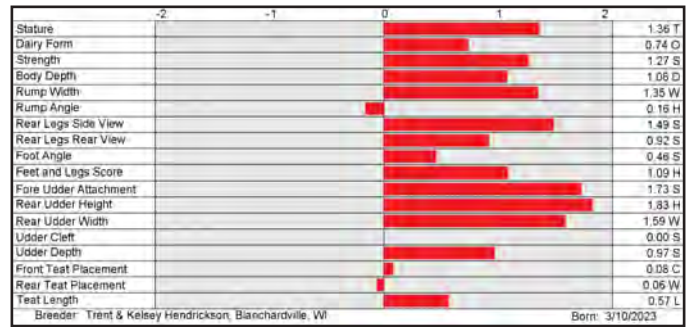
7HO17285 TRENT-WAY RUFUS-ET 8403261835781

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 435 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,094	82%R		Net Merit (75%R)	+\$491
Protein	+0.04%	+46		DWP\$	+\$506
Fat	+0.06%	+63		Cheese Merit	+\$512
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.75	UDC	+1.03	FLC	+0.74
		BWC	+1.20	82%R	
		GTPI	+3180		
Health and Fertility		(08/26)			
SCS	2.85	79%R		MAS	+2.4 75%R
LIV	-2.5	75%R		DPR	+0.2 79%R
CCR	+1.6	79%R		FI	+0.9 79%R
WT\$	-\$8			DCE	1.8% 70%R
CW\$	-\$5			HHP\$	+\$732
				DSB	3.4% 65%R
				SCR	+1.7 79%R



Hayk x Perfect x Simplicity-P-RC



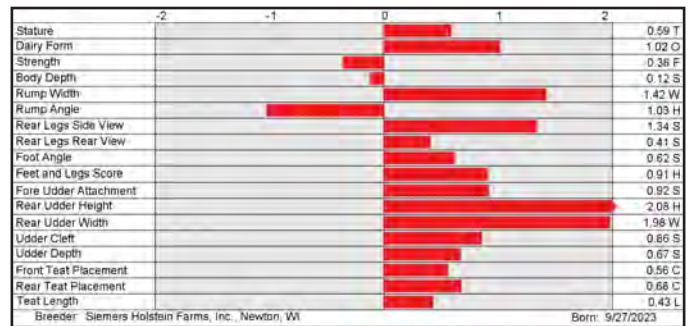
7HO17565 SIEMERS HARROW-ET 8403267429777

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 351 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+957	82%R		Net Merit (75%R)	+\$580
Protein	+0.02%	+38		DWP\$	+\$373
Fat	+0.06%	+56		Cheese Merit	+\$594
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.20	UDC	+1.30	FLC	+0.68
		BWC	-0.37	81%R	
		GTPI	+3124		
Health and Fertility		(08/26)			
SCS	2.97	79%R		MAS	+0.7 74%R
LIV	+0.9	74%R		DPR	+0.8 78%R
CCR	+1.4	78%R		FI	+1.2 78%R
WT\$	-\$206			DCE	1.6% 71%R
CW\$	-\$3			HHP\$	+\$654
				DSB	3.1% 65%R
				SCR	+1.8 80%R



Redlea Rc x Rapid x Doc



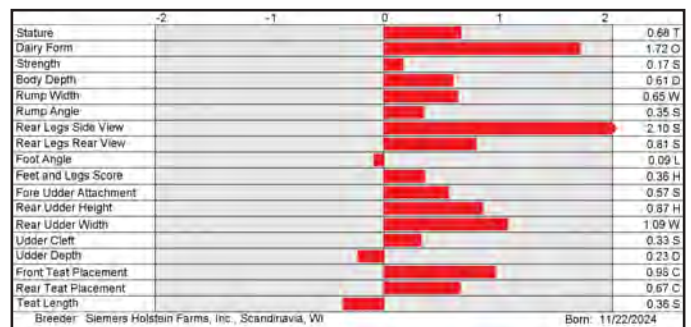
7HO18220 SANDY-VALLEY REBBY-RED-ET 8403288815450

99% RHA-I RC TP TC TM TL TD TE DMS: 246,126 aAa: 435 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+644	80%R		Net Merit (72%R)	+\$648
Protein	+0.03%	+28		DWP\$	+\$664
Fat	+0.15%	+66		Cheese Merit	+\$660
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+0.97	UDC	+0.46	FLC	+0.22
		BWC	-0.37	79%R	
		GTPI	+3079		
Health and Fertility		(08/26)			
SCS	2.99	76%R		MAS	+1.2 72%R
LIV	+1.5	72%R		DPR	+1.3 75%R
CCR	+2.2	75%R		FI	+1.6 75%R
WT\$	+\$9			DCE	1.1% 57%R
CW\$	+\$13			HHP\$	+\$638
				DSB	3.1% 56%R



Exclusive-Red x Ranger-Red x Conway



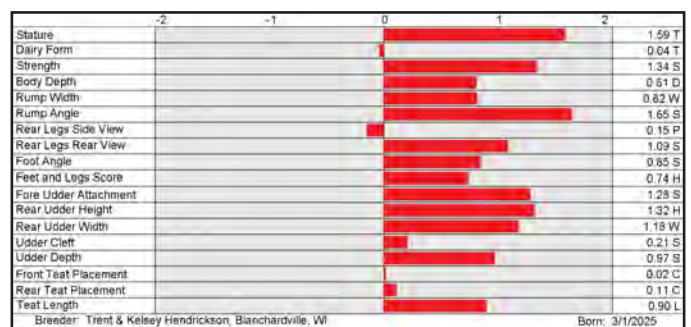
7HO18399 TRENT-WAY POWERCORE-RED-ET 8403294304919

99% RHA-I TP TC TV TL TY TD TE DMS: 123,234 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+928	79%R		Net Merit (72%R)	+\$385
Protein	+0.02%	+36		DWP\$	+\$354
Fat	-0.02%	+32		Cheese Merit	+\$399
CDCB-S/HA Genomic Evaluation		(08/26)			
Type	+1.31	UDC	+0.68	FLC	+0.52
		BWC	+1.55	78%R	
		GTPI	+3077		
Health and Fertility		(08/26)			
SCS	2.87	75%R		MAS	+2.6 72%R
LIV	-0.2	72%R		DPR	+2.8 75%R
CCR	+3.8	75%R		FI	+3.1 75%R
WT\$	-\$66			DCE	1.5% 58%R
CW\$	+\$3			HHP\$	+\$685
				DSB	3.6% 56%R



Exclusive-Red x Hayk x Perfect



RED & WHITE GFORCE SIREs

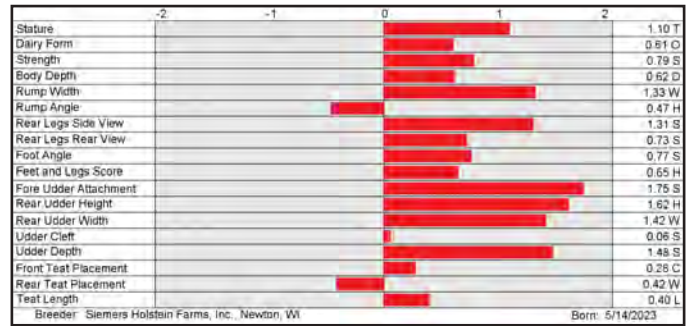
14H017429 SIEMERS PABULOUS-RED-ET 8403267428220

99% RHA-I TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 465 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+92	82%R		Net Merit (75%R)	+\$366
Protein	+0.07%	+21		DWP\$	+\$676
Fat	+0.16%	+46		Cheese Merit	+\$398
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.39	UDC +1.13	FLC +0.44	BWC +0.81	81%R	GTPI +3012
Health and Fertility		(08/26)			
SCS	2.66	78%R	MAS +2.7	75%R	PL +3.0 78%R
LIV	+0.3	72%R	DPR +1.3	77%R	HCR +1.1 76%R
CCR	+2.1	77%R	FI +1.7	77%R	SCE 1.7% 92%R
WT\$+\$204			DCE 2.3%	71%R	DSB 5.7% 65%R
CW\$ +\$33			HHP\$ +\$582		SCR +1.4 88%R



Freestyle-Red x Gameday x Mark *Rc



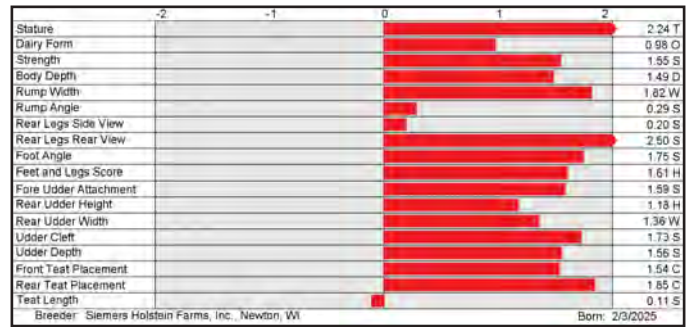
14H018405 SIEMERS APPLECORE-RED-ET 8403288816786

99% RHA-I TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+770	79%R		Net Merit (71%R)	+\$325
Protein	-0.01%	+23		DWP\$	+\$497
Fat	+0.06%	+47		Cheese Merit	+\$329
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.91	UDC +1.02	FLC +1.44	BWC +1.60	78%R	GTPI +3032
Health and Fertility		(08/26)			
SCS	2.77	75%R	MAS +3.9	71%R	PL +2.1 74%R
LIV	-0.9	72%R	DPR +1.1	74%R	HCR +0.3 73%R
CCR	+1.1	74%R	FI +1.3	74%R	SCE 1.7% 58%R
WT\$ +\$98			DCE 2.0%	57%R	DSB 5.1% 55%R
CW\$ +\$4			HHP\$ +\$523		



Endrick x Holliman-Red x Perfect



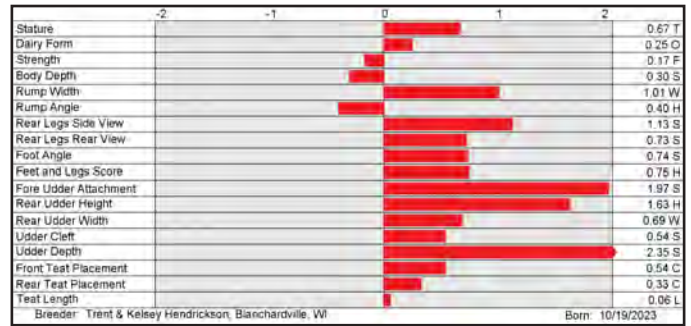
14H017548 TRENT-WAY REASURE-RED-ET 8403261835839

99% RHA-I TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+513	82%R		Net Merit (74%R)	+\$419
Protein	+0.00%	+17		DWP\$	+\$623
Fat	+0.05%	+35		Cheese Merit	+\$427
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.19	UDC +1.43	FLC +0.62	BWC +0.06	81%R	GTPI +2994
Health and Fertility		(08/26)			
SCS	2.74	77%R	MAS +3.7	72%R	PL +3.8 76%R
LIV	+0.2	74%R	DPR +1.0	76%R	HCR +1.9 76%R
CCR	+1.4	76%R	FI +1.4	76%R	SCE 1.4% 74%R
WT\$+\$247			DCE 1.2%	71%R	DSB 3.5% 65%R
CW\$ -\$5			HHP\$ +\$508		SCR +0.4 68%R



Fireball-Red x Perfect x Simplicity-P-RC



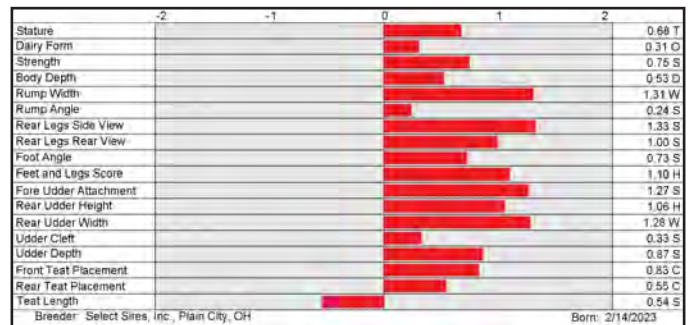
14H017172 S-S-I RNRG ETOWAH-RED-ET 8403253835885

99% RHA-I TP TC TM TV TL TY TD TE DMS: 561,456 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+444	82%R		Net Merit (75%R)	+\$440
Protein	+0.02%	+20		DWP\$	+\$460
Fat	+0.05%	+31		Cheese Merit	+\$454
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.00	UDC +0.91	FLC +0.95	BWC +0.82	81%R	GTPI +3019
Health and Fertility		(08/26)			
SCS	2.79	78%R	MAS +1.8	74%R	PL +4.5 77%R
LIV	+1.9	73%R	DPR +1.8	78%R	HCR +3.1 76%R
CCR	+3.5	78%R	FI +2.7	78%R	SCE 1.5% 86%R
WT\$+\$104			DCE 1.9%	71%R	DSB 3.5% 65%R
CW\$ -\$66			HHP\$ +\$526		SCR +1.4 81%R



Ranger-Red x Acura x Magnitude



14H018236 TRENT-WAY POP ROCK-RED-ET 8403294304903

99% RHA-I TP TC TM TV TL TD TE DMS: 561,456 aAa: 315 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+511	79%R		Net Merit (72%R)	+\$375
Protein	+0.05%	+29		DWP\$	+\$408
Fat	+0.05%	+34		Cheese Merit	+\$396
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.00	UDC +0.42	FLC +0.39	BWC +1.01	79%R	GTPI +2968
Health and Fertility		(08/26)			
SCS	2.93	76%R	MAS +1.0	72%R	PL +2.6 75%R
LIV	+0.8	72%R	DPR +1.8	75%R	HCR +1.0 74%R
CCR	+3.1	75%R	FI +2.2	75%R	SCE 1.3% 63%R
WT\$ +\$58			DCE 1.7%	58%R	DSB 4.3% 56%R
CW\$ -\$22			HHP\$ +\$521		



Hard Rock RC x Puzzle x Shimmer*Rc



RED & WHITE G F O R C E S I R E S

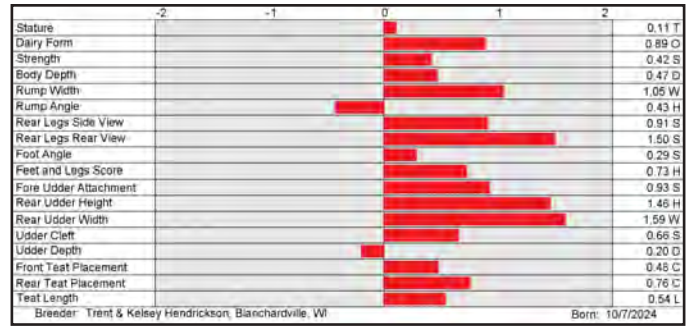
250H018059 TRENT-WAY RAMPITUP-P-RED-ET 8403294304848

99% RHA-I RC PC TC TM TV TL TY TD TE DMS: 561,135 aAa: 345 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+828	80%R		Net Merit (73%R)	+\$347	
Protein	+0.02%	+33		DWP\$	+\$264	
Fat	+0.04%	+44		Cheese Merit	+\$359	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.43	UDC +0.94	FLC +0.89	BWC +0.13	79%R	GTPI +2969	
Health and Fertility			(08/26)			
SCS 3.00	76%R	MAS +0.0	72%R	PL +1.4	75%R	
LIV -3.2	72%R	DPR +0.3	76%R	HCR +0.1	74%R	
CCR +0.8	75%R	FI +0.7	75%R	SCE 1.4%	63%R	
WT\$ -\$118		DCE 1.6%	57%R	DSB 3.7%	56%R	
CW\$ +\$16		HHP\$ +\$446				



Exclusive-Red x Perfect x Simplicity-P-RC



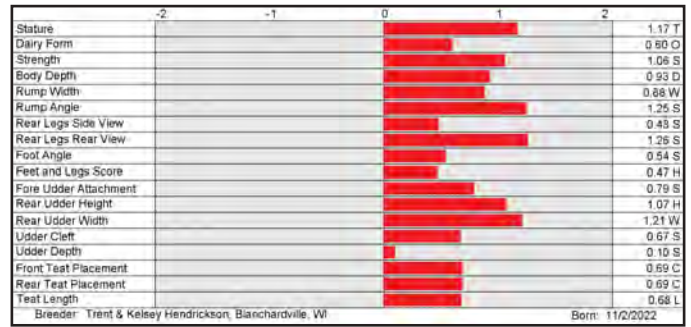
7H017155 TRENT-WAY EXCLUSIVE-RED-ET 8403240737692

99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+392	82%R	Net Merit (75%R)		+\$392
Protein	+0.03%	+22	DWP\$		+\$477
Fat	+0.12%	+48	Cheese Merit		+\$406
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +1.31	UDC +0.54	FLC +0.42	BWC +0.97	82%R	GTPI +2987
Health and Fertility			(08/26)		
SCS 3.02	79%R	MAS +1.0	74%R	PL +2.2	78%R
LIV -0.1	73%R	DPR +2.2	78%R	HCR +0.5	78%R
CCR +3.1	78%R	FI +2.6	78%R	SCE 1.3%	98%R
WT\$ +\$13		DCE 1.3%	71%R	DSB 3.5%	65%R
CW\$ +\$31		HHP\$ +\$520		SCR +1.4	96%R



Network-Red x Perfect x Altuve*RC



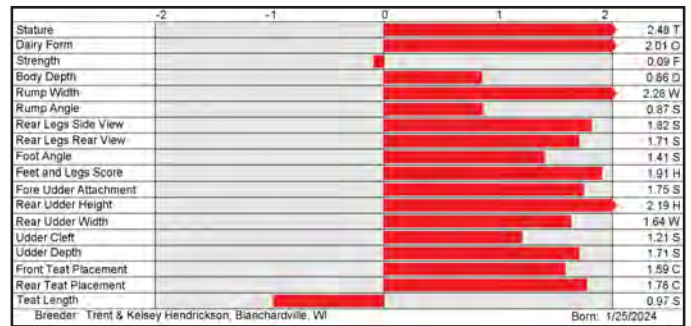
7H017661 TRENT-WAY REED-RED-ET 8403278713082

99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 321 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+685	82%R			Net Merit (74%R)	+\$335
Protein	-0.02%	+18			DWP\$	+\$315
Fat	-0.04%	+17			Cheese Merit	+\$337
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.84	UDC +1.26	FLC +1.36	BWC +0.02	81%R	GTPI +2953	
Health and Fertility			(08/26)			
SCS 2.74	78%R	MAS +2.3	72%R	PL +2.9	76%R	
LIV +0.8	73%R	DPR +1.4	76%R	HCR +1.4	77%R	
CCR +2.0	76%R	FI +1.5	76%R	SCE 1.5%	71%R	
WT\$ +\$94		DCE 1.9%	71%R	DSB 3.9%	65%R	
CW\$ -\$55		HHP\$ +\$359		SCR -0.4	69%R	



Hulu RC x Ranger-Red x Salvo Rdc



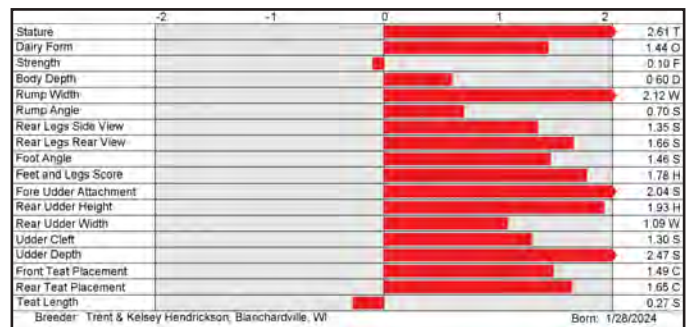
14H017662 TRENT-WAY REPO-RED-ET 8403278713084

99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 324 B-Casein: A1A2 K-Casein: BB

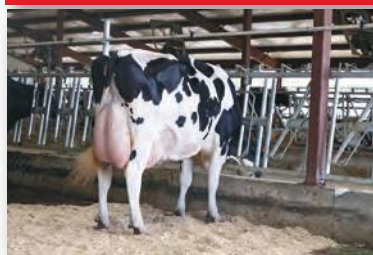
CDCB-S Genomic Evaluation			(08/26)			
Milk	+85	82%R			Net Merit (74%R)	+\$268
Protein	+0.02%	+9			DWP\$	+\$75
Fat	+0.05%	+18			Cheese Merit	+\$281
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +1.64	UDC +1.32	FLC +1.24	BWC +0.26	81%R	GTPI +2892	
Health and Fertility			(08/26)			
SCS 2.82	78%R		MAS +1.1	71%R	PL +2.4	76%R
LIV +1.7	73%R		DPR +2.2	76%R	HCR +1.3	77%R
CCR +2.6	76%R		FI +2.0	76%R	SCE 1.2%	63%R
WT\$ -\$48			DCE 1.7%	61%R	DSB 4.5%	59%R
CW\$ -\$58			HHP\$ +\$309			



Hulu RC x Ranger-Red x Salvo Rdc

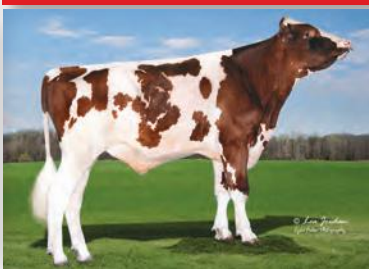


250H018059 RAMPITUP-P-RED



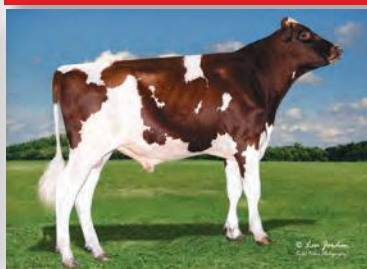
TRENT-WAY RELLA-ET (GP-83)
Dam of RAMPITUP-P-RED

7H017155 EXCLUSIVE-RED



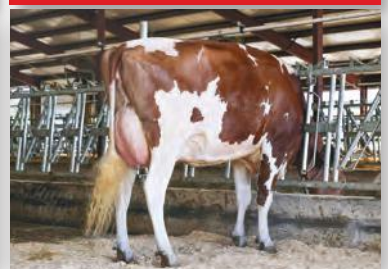
EXCLUSIVE-RED

7H017661 REED-RED



REED-RED

14H017662 REPO-RED



TRENT-WAY REANGLE-RED-ET (GP-83)
Dam of REPO-RED

RED & WHITE G F O R C E S I R E S

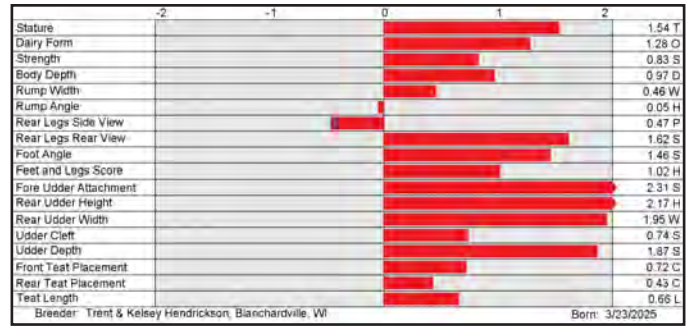
250H018398 TRENT-WAY ROADHOUSE-RED-ET 8403294304935

99% RHA-I TP TC TV TL TY TD TE DMS: 135,345 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+701	79%R		Net Merit (72%R)	+\$449
Protein	+0.04%	+35		DWP\$	+\$532
Fat	+0.06%	+45		Cheese Merit	+\$474
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +2.08	UDC +1.60	FLC +0.91	BWC +0.51	78%R	GTPI +3126
Health and Fertility		(08/26)			
SCS	2.74	75%R	MAS +3.5	71%R	PL +2.4 74%R
LIV	+0.4	72%R	DPR +0.6	75%R	HCR -0.5 73%R
CCR	+0.9	75%R	FI +0.5	75%R	SCE 0.9% 59%R
WT\$	+\$129		DCE 1.7%	58%R	DSB 3.8% 56%R
CW\$	-\$28		HHP\$	+\$629	



Endrick x Holysmokes x Shimmer *Rc



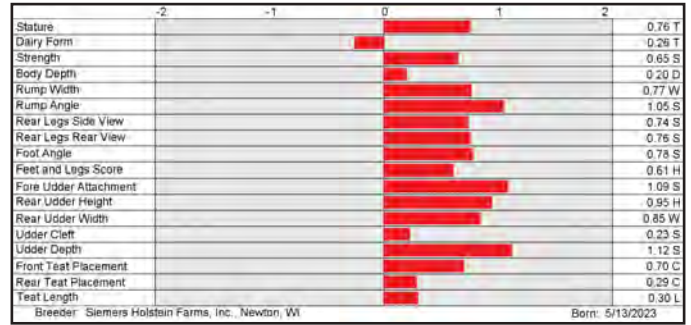
7H017428 SIEMERS PAMAZE-RED-ET 8403267428205

99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 465 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)			
Milk	+706	82%R		Net Merit (75%R)	+\$414
Protein	+0.03%	+32		DWP\$	+\$731
Fat	+0.07%	+48		Cheese Merit	+\$433
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +0.82	UDC +0.78	FLC +0.51	BWC +0.91	81%R	GTPI +3022
Health and Fertility		(08/26)			
SCS	2.78	78%R	MAS +1.7	75%R	PL +3.1 78%R
LIV	-0.2	72%R	DPR +1.1	77%R	HCR +0.3 76%R
CCR	+1.5	77%R	FI +1.3	77%R	SCE 1.4% 91%R
WT\$	+\$154		DCE 1.6%	71%R	DSB 4.8% 65%R
CW\$	+\$49		HHP\$	+\$642	SCR +2.5 85%R



Freestyle-Red x Gameday x Mark *Rc



250H017810 TRENT-WAY RICKROSS RC-ET 8403278713115

99% RHA-I RC TP TC TM TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+748	81%R		Net Merit (74%R)	+\$534
Protein	+0.04%	+36		DWP\$	+\$573
Fat	+0.10%	+57		Cheese Merit	+\$555
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +1.42	UDC +0.97	FLC +1.40	BWC +0.73	81%R	GTPI +3164
Health and Fertility		(08/26)			
SCS	2.88	79%R	MAS +0.4	73%R	PL +2.7 77%R
LIV	-1.5	74%R	DPR +1.5	76%R	HCR +2.3 77%R
CCR	+3.1	76%R	FI +2.3	76%R	SCE 1.3% 63%R
WT\$	-\$26		DCE 1.7%	62%R	DSB 3.1% 60%R
CW\$	+\$58		HHP\$	+\$661	



Phoenix x Ranger-Red x Salvo Rdc



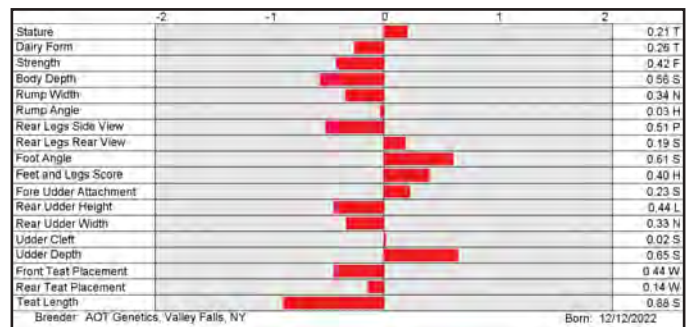
250H017146 AOT POWERPOLLED-PP-RED-ET 8403250270881

99% RHA-I PP TC TM TV TL TY TD TE DMS: 456,561 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,358	80%R		Net Merit (73%R)	+\$509
Protein	-0.02%	+39		DWP\$	+\$533
Fat	-0.09%	+32		Cheese Merit	+\$509
CDCB-S/HA Genomic Evaluation		(08/26)			
Type -0.10	UDC -0.13	FLC +0.34	BWC -0.23	79%R	GTPI +2980
Health and Fertility		(08/26)			
SCS	2.91	76%R	MAS +0.6	72%R	PL +2.8 75%R
LIV	+0.7	73%R	DPR +2.4	76%R	HCR -0.1 74%R
CCR	+2.7	76%R	FI +2.3	76%R	SCE 1.0% 95%R
WT\$	-\$64		DCE 1.2%	72%R	DSB 2.9% 66%R
CW\$	+\$30		HHP\$	+\$639	SCR +0.7 88%R



Empower-P *Rc x Boeig-P-Red x Hawai *Rc



250H018398 ROADHOUSE-RED



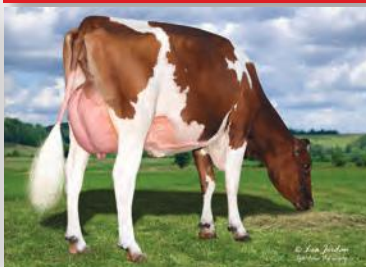
TRENT-WAY HS PANIZ-ET (GP-83-VG-MS)
Dam of ROADHOUSE-RED

7H017428 PAMAZE-RED



PAMAZE-RED

250H017810 RICKROSS RC

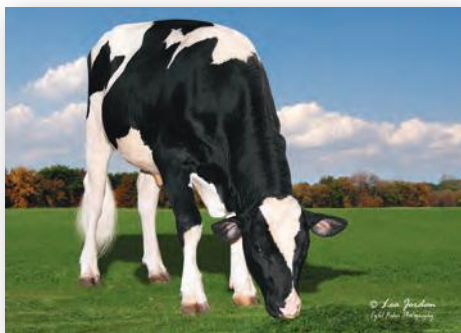


TRENT-WAY JS ROLVO-RED-ET (VG-87)
Grandam of RICKROSS RC

250H017146 POWERPOLLED-PP-RED

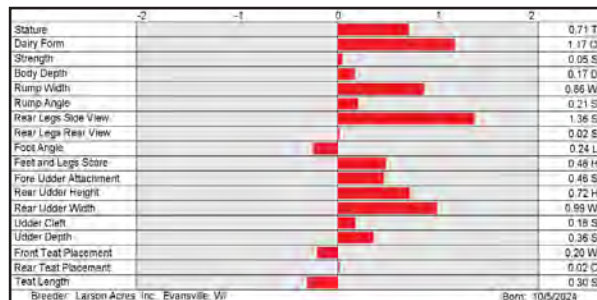
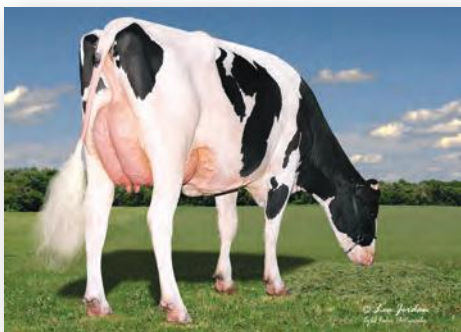


POWERPOLLED-PP-RED

WOZ-S**9H017969 LARS-ACRES ICECUBE WOZ-S-ET**8403270391753 98% RHA-I TR TP TC TM TV TL TY TD TE
B-Casein: A2A2 K-Casein: BB**WOZ-S**

S: S-S-I Frostbt ICE CUBE-S-ET
D: Lars-Acres Elvin 28658-ET (GP-81)
MGS: RMD-Dotterer SSI R ELVIN-ET
MGD: Lars-Acres SSI Ras 26113-ET (GP-82-VG-MS)
MGGs: S-S-I Renegade RASHAN-ET

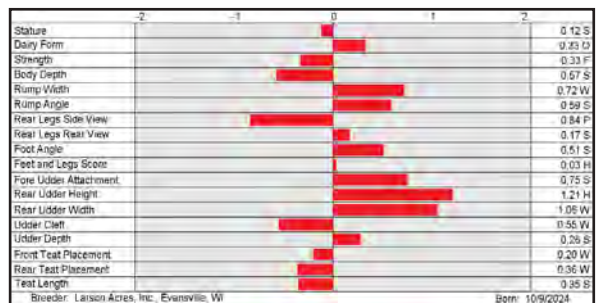
CDCB-S Genomic Evaluation			(08/26)	
Milk	+789	80%R	Net Merit (72%R)	+\$776
Protein	+0.08%	+48	DWP\$	+\$852
Fat	+0.20%	+86	Cheese Merit	+\$813
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.88	UDC +0.41	FLC +0.17	BWC -0.19	79%R
Health and Fertility			(08/26)	
SCS	2.83	76%R	MAS +2.6	72%R
LIV	-2.3	72%R	DPR +2.0	75%R
CCR	+4.2	75%R	FI +3.3	75%R
WT\$	-\$42		DCE 1.4%	58%R
CW\$	+\$35		HHP\$ +\$959	

**CARUTHERS-S****9H017970 LARS-ACRES CARUTHERS-S-ET**8403270391766 98% RHA-I TR TP TC TM TV TL TY TD TE
B-Casein: A2A2 K-Casein: AB

LARS-ACRES SSI VG 28729-ET (GP-82)
Dam of CARUTHERS-S

S: S-S-I Frostbt ICE CUBE-S-ET
D: Lars-Acres SSI Vg 28729-ET (GP-82)
MGS: Level-Plain Tdg VAN GOGH-ET
MGD: Lars-Acres SSI Ras 26113-ET (GP-82-VG-MS)
MGGs: S-S-I Renegade RASHAN-ET

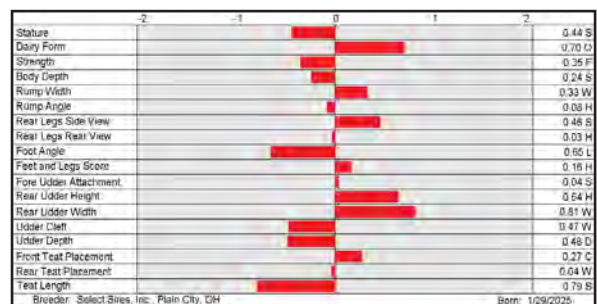
CDCB-S Genomic Evaluation			(08/26)	
Milk	+1,315	79%R	Net Merit (72%R)	+\$807
Protein	+0.03%	+51	DWP\$	+\$897
Fat	+0.08%	+76	Cheese Merit	+\$827
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.58	UDC +0.69	FLC +0.10	BWC -0.34	79%R
Health and Fertility			(08/26)	
SCS	2.84	75%R	MAS +2.0	72%R
LIV	-1.4	72%R	DPR +1.7	75%R
CCR	+3.6	75%R	FI +2.6	75%R
WT\$	+\$3		DCE 1.1%	57%R
CW\$	+\$56		HHP\$ +\$967	

**CIGAR-S****9H018147 S-S-I ICE CUBE-S CIGAR-S-ET**8403296576575 98% RHA-I TR TP TC TM TV TL TD TE
DMS: 345,456 aAa: 534 B-Casein: A2A2 K-Casein: AB

S-S-I ALPHABT 10056 1223-ET (GP-84-VG-MS)
Third dam of CIGAR-S

S: S-S-I Frostbt ICE CUBE-S-ET
D: S-S-I Easton 3936 6675-ET
MGS: Pine-Tree EASTON-ET
MGD: S-S-I Upside 1223 3936-ET (GP-80)
MGGs: Farnear Upside-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+503	79%R	Net Merit (72%R)	+\$731
Protein	+0.07%	+34	DWP\$	+\$914
Fat	+0.27%	+93	Cheese Merit	+\$762
CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.47	UDC +0.26	FLC +0.17	BWC -0.65	78%R
Health and Fertility			(08/26)	
SCS	2.79	75%R	MAS +3.9	72%R
LIV	-1.5	72%R	DPR +0.8	75%R
CCR	+2.5	75%R	FI +1.9	75%R
WT\$	+\$91		DCE 1.7%	58%R
CW\$	+\$69		HHP\$ +\$847	



GOLDY GOPHER-S

9H017983 S-S-I GOLDY GOPHER-S-ET

8403287659253 98% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 135,345 aAa: 243 B-Casein: A2A2 K-Casein: BB



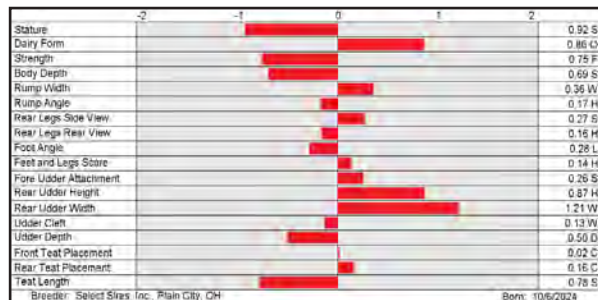
CHERRYPCOL C 6052-ET
Grandam of GOLDY GOPHER-S

S: S-S-I Frostbt ICE CUBE-S-ET
D: S-S-I Jalapeno 6052 4756-ET
MGS: Progenesis Jalapeno
MGD: Cherrypencol C 6052-ET
MGGS: Sandy-Valley R CONWAY-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+628	80%R	Net Merit (72%R)	+\$754
Protein	+0.08%	+42	DWP\$	+\$893
Fat	+0.23%	+87	Cheese Merit	+\$789

CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.43	UDC +0.59	FLC +0.26	BWC -1.15	78%R
			GTPI +3241	

Health and Fertility			(08/26)	
SCS	2.90	76%R	MAS +1.9	72%R
LIV	-1.6	72%R	DPR +1.5	75%R
CCR	+3.1	75%R	FI +2.7	75%R
WT\$	-\$23		DCE 1.1%	58%R
CW\$	+\$48		HHP\$ +\$847	
			PL +1.9	75%R
			HCR +2.1	74%R
			SCE 0.9%	62%R
			DSB 3.1%	56%R



ZOLTAN-S

9H018315 S-S-I MICAN ZOLTAN-S-ET

8403296576874 98% RHA-I TR TP TC TM TV TL TD TE
DMS: 123,234 aAa: 315 B-Casein: A2A2 K-Casein: AB



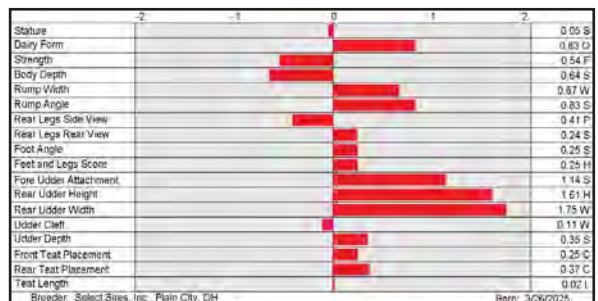
S-S-I PERFECT SLICK 2539-ET (EX-90-EX-MS)
Grandam of ZOLTAN-S and EVARIST-S

S: S-S-I Sheepster MICAN-ET
D: S-S-I Frost Bite 5294-S-ET (VG-86-VG-MS)
MGS: T-Spruce G FROST BITE-ET
MGD: S-S-I Parfect Slick 2539-ET (EX-90-EX-MS)
MGGS: Siemers Rengd PERFECT-ET

CDCB-S Genomic Evaluation			(08/26)	
Milk	+1,242	80%R	Net Merit (73%R)	+\$703
Protein	+0.05%	+55	DWP\$	+\$796
Fat	+0.10%	+79	Cheese Merit	+\$730

CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.85	UDC +1.14	FLC +0.27	BWC -0.73	79%R
			GTPI +3265	

Health and Fertility			(08/26)	
SCS	2.92	76%R	MAS +0.8	72%R
LIV	-2.2	72%R	DPR +0.8	75%R
CCR	+2.1	75%R	FI +1.2	75%R
WT\$	-\$24		DCE 1.8%	57%R
CW\$	+\$14		HHP\$ +\$873	
			PL +2.1	75%R
			HCR -0.2	74%R
			SCE 1.1%	63%R
			DSB 4.5%	56%R



EVARIST-S

9H018339 S-S-I SIEMERS EVARIST-S-ET

8403294822329 99% RHA-I TR TP TC TV TL TY TD TE
DMS: 135,345 aAa: 432 B-Casein: A1A2 K-Casein: BE



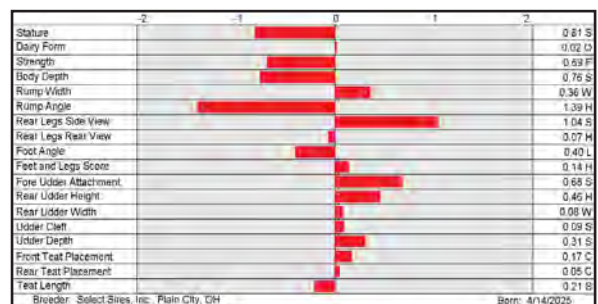
S-S-I PERFECT SLICK 2539-ET (EX-90-EX-MS)
Grandam of ZOLTAN-S and EVARIST-S

S: Eildon-Tweed Responsive-ET
D: S-S-I Organic 6665-S-ET (VG-86-VG-MS)
MGS: Pine-Tree ORGANIC-ET
MGD: S-S-I Parfect Slick 2539-ET (EX-90-EX-MS)
MGGS: Siemers Rengd PERFECT-ET

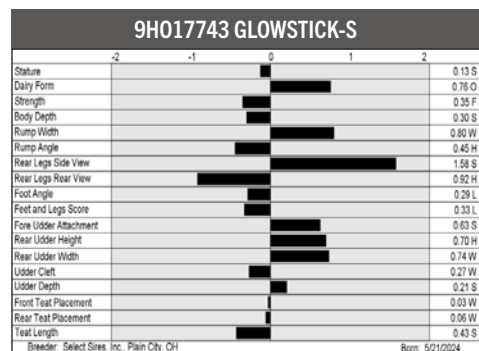
CDCB-S Genomic Evaluation			(08/26)	
Milk	+198	80%R	Net Merit (72%R)	+\$651
Protein	+0.09%	+31	DWP\$	+\$990
Fat	+0.13%	+43	Cheese Merit	+\$693

CDCB-S/HA Genomic Evaluation			(08/26)	
Type +0.36	UDC +0.53	FLC +0.23	BWC -0.69	78%R
			GTPI +3133	

Health and Fertility			(08/26)	
SCS	2.67	75%R	MAS +4.6	72%R
LIV	+1.4	72%R	DPR +2.7	74%R
CCR	+4.3	74%R	FI +3.2	74%R
WT\$	+\$269		DCE 1.5%	57%R
CW\$	+\$64		HHP\$ +\$832	
			PL +4.6	74%R
			HCR +1.8	74%R
			SCE 1.1%	59%R
			DSB 3.6%	56%R



GFORCE™	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta- Casein	
9H018145 NOVICE-S Inthefire-S x Hayk x Gameday	860	3253	1,003	699	-76	79	99	0.26	0.14	0.95	78	1.07	2.8	2.84	3.0	2.6	1.6	28	A2A2	
9H018322 LONGBOTTOM-S Ice Cube-S x Achieve x Gameday	841	3197	799	684	1,223	80	111	0.07	0.01	0.94	79	0.66	2.3	2.90	2.4	1.3	1.4	20	A2A2	
9H018424 INDEPTH-SS Ice Cube-S x Achieve x Gameday	772	3100	622	660	1,092	80	118	0.13	0.00	0.33	79	0.20	0.9	2.94	1.8	0.9	1.2	47	A2A2	
9H017356 EZE-S Achieve x Perfect x Lone Ranger	753	3086	858	547	452	82	102	0.19	0.06	0.63	81	0.41	3.7	2.81	1.9	0.8	1.5	44	A2A2	
9H016849 ICE CUBE-S Frost Bite x Perfect x Lone Ranger	731	3129	730	587	1,142	82	110	0.08	0.02	0.69	81	0.41	1.4	2.93	2.3	1.2	1.4	12	A2A2	
9H018353 COOLBREEZE-S Holy-P x Upside x Torrent	681	3100	471	501	201	80	99	0.24	0.08	0.95	78	0.31	2.0	2.87	2.4	1.8	1.3	15	A2A2	
9H018011 JENS-P-S Ice Cube-S x Chew-P x Extra-P	655	3086	780	568	1,249	80	107	0.06	-0.01	0.98	78	0.81	2.3	2.85	0.4	-0.2	1.4	36	A2A2	
9H018007 VICOLLETO-SS Ice Cube-S x Lionel x Lone Ranger	653	3020	874	622	900	80	103	0.11	0.02	-0.11	78	0.25	1.4	2.88	1.2	0.3	1.2	-2	A2A2	
9H017743 GLOWSTICK-S Sundance x Frost Bite x Perfect	513	2931	740	447	-321	82	41	0.17	0.08	0.69	81	0.49	3.0	2.79	3.7	2.6	1.2	51	A2A2	



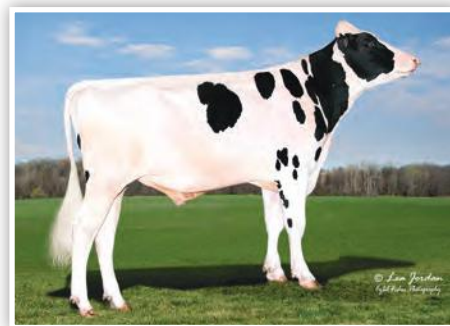
 GFORCE™	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta- Casein	
7H017679 MAYNARD Rimbot x Old Dutch x Captain	1,222	3465	1,209	1,078	2,000	82	193	0.12	0.04	0.18	81	0.26	3.3	2.78	-0.1	-1.2	1.6	11	A1A2	
7H017803 SERVANT Rimbot x Minkah x Acura	1,160	3416	1,208	1,003	1,337	82	147	0.12	0.05	0.40	81	0.12	4.8	2.64	2.2	1.0	0.9	70	A2A2	
14H017805 HESEKIAH Sheepster x Frost Bite x Legacy	1,157	3429	1,114	1,023	1,163	81	173	0.23	0.09	0.19	80	0.50	1.7	2.88	2.1	1.3	1.3	16	A1A2	
7H017680 FIERCE Rimbot x Gameday x Spartacus	1,135	3448	1,164	1,032	2,295	83	184	0.06	-0.01	0.91	82	0.70	2.1	2.84	-0.1	-1.1	1.0	12	A2A2	
14H018218 HULAHOOOP Stagger x Achieve x Gameday	1,123	3388	1,120	877	920	79	117	0.11	0.07	0.68	78	0.90	3.5	2.78	3.9	2.9	1.5	5	A2A2	
7H017383 SKEET Sheepster x Upside x Lionel	1108	3448	1,174	968	1,287	83	175	0.22	0.06	0.86	82	0.44	1.9	2.87	1.2	0.4	1.8	18	A1A2	
7H018311 TYWIN Golley x Lionel x Drive	1,103	3448	961	886	808	80	176	0.33	0.10	1.22	79	0.87	1.7	2.74	2.2	1.1	1.3	-10	A1A2	
7H018187 KUDOS Stagger x Sheepster x Torro	1,100	3495	934	940	1,585	79	158	0.12	0.03	1.03	79	1.25	1.5	2.86	2.9	2.0	1.4	0	A2A2	
14H017940 DEEMS Wonderboy x Rimbot x Upside	1,100	3383	1,275	1,038	718	80	154	0.30	0.08	0.48	78	0.10	4.4	2.65	1.9	0.8	1.5	67	A2A2	
14H017937 JUMPAROUND Howitzer x Rashan x Legacy	1,098	3435	988	926	1,387	82	151	0.11	0.07	0.75	80	0.97	1.3	2.81	2.5	1.5	1.3	51	A1A2	
14H017344 AULIUS Dominance x Spot Lite x Renegade	1,076	3422	1,093	889	555	82	154	0.29	0.13	0.55	81	0.34	1.3	2.97	3.9	2.9	1.3	35	A2A2	
7H018004 VANBENTHEM Karl x Dominance x Rashan	1,075	3445	931	897	1,030	80	158	0.23	0.07	1.14	79	0.89	2.7	2.90	3.0	1.9	1.2	16	A2A2	
250H017271 INDEPENDANT Van Gogh x Gameday x Venture	1,073	3325	1,179	931	961	82	161	0.26	0.07	0.63	81	0.81	4.1	2.64	-0.2	-0.8	1.0	52	A2A2	
7H018281 BILL Heimrix x Ibendigo x Taos	1,071	3389	1,167	907	768	80	152	0.27	0.08	0.90	79	1.13	3.3	2.89	2.2	1.5	1.5	60	A2A2	
250H017417 SALOON Sheepster x Gameday x Legacy	1,068	3412	1,210	995	775	82	166	0.33	0.07	0.61	81	0.84	2.4	2.85	1.3	1.0	1.7	69	A2A2	
14H017263 KINGDOM Kahn x Payload x Tahiti	1,067	3408	980	937	942	83	144	0.19	0.08	0.94	82	0.96	3.0	2.78	2.5	1.6	1.3	-7	A2A2	
14H018087 ERAS Stagger x Chew-P x Gameday	1,064	3446	1,067	890	864	80	141	0.20	0.09	1.31	79	1.16	2.8	2.87	2.5	1.8	1.5	7	A2A2	
250H016691 TRANSFER Beethoven x Gameday x Renegade	1,058	3394	1,079	790	800	82	140	0.22	0.08	0.96	81	1.01	2.8	2.63	2.6	2.4	1.3	1	A1A2	
7H017199 BUTTERMAKER Frampton x Deluxe x Biggelo	1,057	3405	1,105	913	1,002	83	157	0.25	0.05	1.28	82	1.28	4.4	2.72	1.3	0.6	1.6	-9	A2A2	
7H017682 COMPLETE Rimbot x Engineer x Captain	1,053	3443	1,068	968	1,381	82	180	0.23	0.05	1.05	81	1.07	1.9	2.89	0.2	-0.6	1.1	10	A2A2	
7H017924 LUSBY Sheepster x Wheelhouse x Maximus	1,049	3457	1,039	939	1,277	82	154	0.17	0.05	1.12	81	1.16	1.8	2.87	2.3	1.6	1.4	61	A1A2	
7H017434 PATRON Sheepster x Gameday x Rome	1,048	3391	1,123	1,071	1,407	82	167	0.21	0.01	0.23	82	0.29	1.7	2.86	1.8	1.0	1.6	39	A1A2	



MAYNARD



PLAIN-KNOLL MINKAH 4028-ET (GP-83-VG-MS)
Dam of SERVANT



HESEKIAH

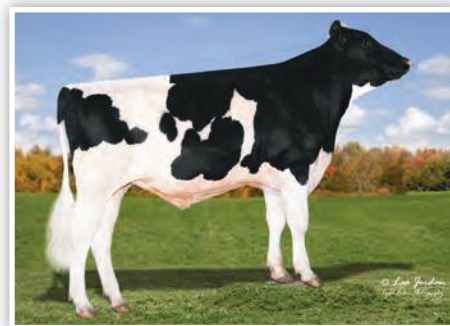
 GFORCE™	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta-Casein	
7H016966 SANBORN Hayk x Gameday x Acura	1,042	3367	883	743	825	82	136	0.19	0.08	1.16	81	0.74	2.5	2.90	3.3	2.6	1.5	54	A2A2	
7H017476 ALEWIFE Sheepster x Upside x Legacy	1,037	3411	1,008	963	1,085	82	157	0.21	0.07	0.72	81	0.55	1.2	2.90	2.8	1.8	1.1	27	A2A2	
7H016763 KEANU Hayk x Gameday x Solution	1,035	3341	834	720	1,324	82	125	0.05	0.05	1.24	81	0.72	2.4	2.70	2.0	1.4	2.4	31	A2A2	
7H017883 EPENETUS Transfer x Jalapeno x Taos	1,025	3383	1,162	913	1,145	80	149	0.18	0.05	0.65	79	0.85	4.0	2.77	2.0	1.6	1.1	6	A1A2	
7H017436 MIRKO Elvin x Payload x Renegade	1,023	3405	966	872	195	82	156	0.39	0.14	1.35	81	0.67	2.7	2.77	1.7	1.6	1.5	62	A2A2	
14H017260 HOEDOWN Van Gogh x Gameday x Biggelo	1,020	3278	932	908	1,712	83	147	0.08	-0.01	0.10	82	0.63	2.8	2.70	1.5	0.7	1.6	77	A2A2	
14H017352 FISHER Achieve x Gameday x Zarek	1,009	3324	1,124	862	715	82	122	0.21	0.04	0.60	81	1.02	3.8	2.70	3.5	2.2	1.6	29	A2A2	
14H018025 CHOPPER Giant x Achieve x Alonso	1,006	3354	988	882	586	80	131	0.25	0.07	0.96	79	1.10	3.9	2.57	2.0	1.3	1.1	17	A2A2	
7H017843 ARAPAIMA Transfer x Lionel x Ahead	1,006	3359	887	799	1,360	80	142	0.14	0.01	0.81	78	0.77	2.4	2.68	2.3	1.2	1.2	-4	A2A2	
14H017392 PAXTON Sheepster x Gameday x Pursuit	1,000	3407	1,133	855	1,091	82	160	0.23	0.06	1.22	81	1.17	1.3	2.93	1.6	0.9	2.1	100	A1A2	
7H017273 MARLON Van Gogh x Perfect x Eisaku	992	3295	1,036	813	1,368	81	142	0.12	0.03	0.70	82	0.70	3.4	2.82	0.9	0.2	1.7	81	A2A2	
250H018390 GRAYSON Holy-P x Sheepster x Gameday	991	3465	1,136	868	924	79	136	0.20	0.05	1.85	79	1.60	3.1	2.70	2.0	1.5	1.6	49	A1A2	
7H017411 DENYME Easton x Gameday x Acura	983	3296	1,085	896	978	82	125	0.14	0.05	0.64	81	0.46	4.5	2.70	1.6	0.9	1.6	73	A1A2	
7H017256 FRONTENAC Kahn x Perfect x Rapid	982	3257	847	718	1,499	83	156	0.13	0.03	0.89	82	0.54	3.1	2.74	0.0	-0.6	1.5	-8	A2A2	
7H016990 FROSKY Sear x Deluxe x Biggelo	970	3345	928	779	-236	83	132	0.42	0.16	1.11	82	1.54	5.4	2.69	1.9	1.3	1.3	30	A2A2	
7H017735 ABNER Andri x Ono x Gameday	968	3357	1,035	712	1,185	81	143	0.16	0.04	1.29	78	1.23	2.7	2.76	2.0	1.2	1.6	24	A1A2	
7H017321 TUMERIC Easton x Parsly x Try Me	965	3335	855	860	886	82	129	0.16	0.08	0.86	81	0.92	2.3	2.82	2.2	1.6	1.3	84	A1A2	
250H017196 CANNONBALL Bolt Action x Taos x Lionel	952	3395	874	808	812	82	148	0.27	0.06	1.36	81	1.40	1.0	2.83	2.8	2.0	1.0	50	A2A2	
7H017673 THREAD Easton x Crusher x Lionel	945	3276	812	918	829	82	153	0.27	0.07	0.24	81	0.15	2.1	2.85	1.5	0.5	1.3	55	A2A2	
7H018023 HUGO Hardin x Hayk x Lionel	932	3329	813	793	1,236	80	143	0.16	0.03	1.43	79	0.93	2.9	2.79	0.7	-0.3	1.4	26	A1A2	
250H017013 LONGPOINT Ibendigo x Perfect x Rapid	930	3320	1,025	776	1,257	82	136	0.12	0.03	1.40	82	1.56	2.7	2.83	0.9	0.2	1.6	28	A2A2	
14H016836 DRYDON Hayk x Gameday x Zarek	928	3279	928	678	299	82	108	0.20	0.12	1.25	81	1.16	3.8	2.74	1.9	1.3	1.0	49	A2A2	



OCD ACURA SOY 60075-ET (EX-90-EX-MS-GMD-DOM)
Grandam of SANBORN



ALEWIFE

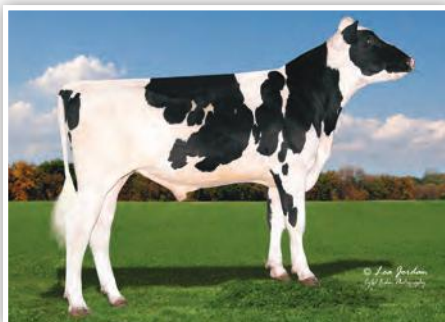


KEANU

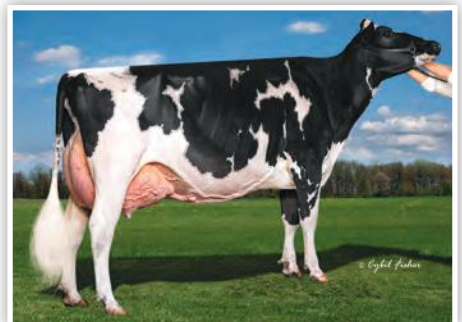
 GFORCE™	HHP\$	TPI	DWP\$	NM\$	PTAM	Rel	CFP	PTA F%	PTA P%	PTAT	PTAT Rel	UDC	MAST	SCS	FI	DPR	SCE	CW\$	Beta-Casein	
14HO17659 OPIE Phoenix x Hayk x Gameday	917	3346	841	663	829	81	130	0.16	0.09	1.21	81	1.29	2.7	2.78	2.5	1.5	1.3	29	A1A2	  
14HO17311 HOODIA Felix x Upside x Big Dollars	915	3234	1,235	958	905	82	118	0.16	0.03	-0.36	81	0.40	2.7	2.77	2.8	1.6	1.3	84	A1A2	  
7HO18051 REGENCY Giant x Trooper x Captain	900	3383	576	776	357	80	165	0.39	0.12	1.98	79	1.63	-0.5	2.96	0.4	0.0	1.4	32	A2A2	
7HO17537 SHIMMY Easton x Gameday x Acura	900	3289	822	821	1,373	83	118	0.03	0.03	0.78	82	1.07	2.4	2.91	1.9	1.1	2.0	63	A1A2	  
7HO17956 BUTTER PECAN Scar x Holysmokes x Moonshiner	900	3209	831	626	1,774	79	124	-0.03	0.01	0.45	78	0.78	2.6	2.70	0.7	0.1	1.5	8	A1A2	 
14HO17205 GOSSAGE Achieve x Bigshot x Barcelona	896	3173	985	724	320	82	105	0.25	0.05	0.10	82	0.64	4.7	2.64	2.9	1.9	1.1	65	A2A2	  
7HO17645 WATERBUCK Metcalfe x Jalapeno x Conway	892	3286	931	774	833	81	122	0.16	0.07	0.68	79	1.04	2.0	2.85	2.8	1.6	1.2	-7	A2A2	 
7HO17369 FRANKTHETANK War Gear x Parsly x Try Me	884	3326	863	763	442	82	120	0.23	0.10	1.19	81	1.38	2.6	2.70	2.7	1.9	1.8	29	A1A2	  
7HO17128 HIBISCUS Kahn x Perfect x Rapid	859	3227	700	576	1,234	82	115	0.07	0.02	1.16	82	1.39	3.1	2.73	1.8	1.0	1.9	56	A2A2	 
7HO17784 SPARX Phoenix x Taos x Lionel	856	3299	443	620	1,191	82	142	0.14	0.05	1.54	81	1.11	1.4	3.02	1.5	0.8	1.5	26	A2A2	 
250HO17433 CONFAY Easton x Perfect x Legacy	850	3264	750	616	666	82	119	0.16	0.09	1.14	81	0.89	3.1	2.74	2.1	1.1	1.2	74	A2A2	  
7HO16743 HUGGY Hayk x Espionage x Renegade	845	3204	776	650	1,053	82	94	0.04	0.02	1.08	81	0.56	3.4	2.68	2.2	1.8	1.2	35	A2A2	  
7HO17002 CHUCK Esquire x Gameday x Lionel	822	3214	748	630	995	81	110	0.08	0.05	0.99	81	0.45	1.9	2.71	2.3	1.3	1.4	47	A2A2	 
250HO17215 HADER Hayk x Perfect x Doc	812	3260	502	396	892	82	108	0.07	0.08	2.29	81	1.48	3.7	2.76	1.4	1.0	1.6	-4	A1A2	 
7HO17267 GABE War Gear x Perfect x Rome	809	3157	675	554	604	82	117	0.19	0.08	0.89	81	0.78	2.4	2.84	1.8	0.7	1.8	20	A1A2	  
7HO17424 HAZED Lionel x Perfect x Doc	772	3207	774	557	1,590	82	128	0.04	0.00	1.53	81	1.25	0.9	2.98	0.8	-0.8	1.6	65	A2A2	 
7HO17771 VEGAS Phoenix x Jalapeno x Zazzle	771	3300	757	608	973	82	141	0.16	0.09	1.66	81	1.00	0.4	3.00	1.4	0.1	1.3	54	A2A2	
14HO17164 HEIST Hayk x Perfect x Doc	769	3239	633	484	577	82	93	0.12	0.07	1.76	82	1.60	2.5	2.97	2.9	2.4	1.0	-12	A2A2	 
14HO17922 RAMONE Sundance x Engineer x Captain	759	3146	701	695	42	82	102	0.28	0.09	0.91	81	0.45	2.9	2.88	2.7	1.3	1.3	55	A1A2	 
14HO17657 OTIS Sundance x Hayk x Gameday	754	3166	667	731	369	82	96	0.18	0.08	0.84	81	0.68	2.0	2.86	2.3	1.3	1.4	21	A1A1	  
250HO17295 SUNSUN Zoar x Perfect x Legacy	678	3144	630	491	136	82	115	0.28	0.12	1.56	81	0.58	2.9	2.96	1.0	0.4	1.8	69	A2A2	
250HO17108 ESKIL Esquire x Conway x Lionel	661	3099	425	512	899	83	91	0.07	0.02	1.71	82	1.28	2.3	2.90	0.3	0.2	1.6	-27	A2A2	
7HO17163 HAYES Esquire x Perfect x Doc	611	3109	535	376	1,784	82	79	-0.16	-0.03	1.78	81	0.85	1.0	2.89	1.2	0.8	1.4	8	A2A2	



SHIMMY



BUTTER PECAN



PINE-TREE 9839 FRAZ 7613-ET (EX-94-2E-EX-MS)
Third dam of GOSSAGE

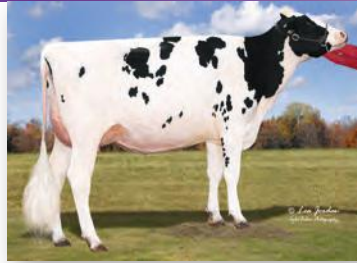


HAS IT ALL

7H016295 DUCKETT PFCT HAS IT ALL-ET

8403235342391 99% RHA-I TR TP TC TV TL TY TD TE

DMS: 123,126 aAa: 135 B-Casein: A2A2 K-Casein: AB

JEFFREY-WAY HAS IT BANGEE (VG-86)
Brooks Hendrickson, Belleville, WIHAS IT ALL DAUGHTER GROUP
Kenadie G & Kaelyn M Machado, Turlock, CA

S: Siemers Rengd PARFECT-ET

D: S-S-I Doc Have Not 8784-ET (EX-96-EX-MS-DOM)

MGS: Woodcrest King DOC (EX-90)

MGD: Fly-Higher Jedi Havenot-ET (VG-86-VG-MS)

MGGs: S-S-I Montross JEDI-ET (EX-93-GM)

CDCB-S Genomic Evaluation			(08/26)	2,231 Dtrs/685 Herds	RIP 79%
Milk	+2,211	99%R		Net Merit (90%R)	+\$377
Protein	-0.05%	+57		DWP\$	+\$376
Fat	-0.13%	+53		Cheese Merit	+\$365

CDCB-S/HA Genomic Evaluation			(08/26)	806 Dtrs/289 Herds	Age Adj Avg 85.4
Type +2.74	UDC +1.73	FLC +2.24	BWC +1.88	97%R	GTPI +3239

Health and Fertility			(08/26)			
SCS	2.97	98%R	MAS	+1.5	83%R	PL +0.6 90%R
LIV	-4.6	76%R	DPR	-0.1	89%R	HCR +0.7 95%R
CCR	+0.6	90%R	FI	+0.3	90%R	SCE 1.5% 98%R
WT\$	-\$93		DCE	1.7%	91%R	DSB 4.6% 91%R
CW\$	-\$13		HHP\$	+\$655		SCR +0.3 98%R

	-2	-1	0	1	2	
Stature						1.11 T
Dairy Form						1.64 O
Strength						2.28 S
Body Depth						1.98 D
Rump Width						3.49 W
Rump Angle						0.82 H
Rear Legs Side View						0.20 P
Rear Legs Rear View						3.18 S
Foot Angle						2.19 S
Feet and Legs Score						2.06 H
Fore Udder Attachment						1.78 S
Rear Udder Height						2.92 H
Rear Udder Width						3.76 W
Udder Cleft						1.96 S
Udder Depth						0.19 D
Front Teat Placement						0.24 W
Rear Teat Placement						0.64 C
Teat Length						1.73 L
Breeder: Michael & Julie Duckett, Rudolph, WI						Born: 7/1/2021



HULU RC

250H016498 SIEMERS WOLF HULU 37006-ET

8403245702863 99% RHA-I RC TP TC TM TV TL TY TD TE

DMS: 123,126 aAa: 231 B-Casein: A2A2 K-Casein: BB



NEW RELEASE!

S: Aija Wolfgang

D: Siemers Lstr Hanan 33317-ET (EX-91-EX-MS)

MGS: Cherry-Lily Zip LUSTER-P-ET

MGD: Siemers Doc Hanan 28286-ET (EX-92-EX-MS-GMD)

MGGs: Woodcrest King DOC (EX-90)

CDCB-S Genomic Evaluation			(08/26)	455 Dtrs/190 Herds	RIP 94%
Milk	+266	97%R		Net Merit (86%R)	+\$116
Protein	+0.05%	+23		DWP\$	+\$46
Fat	-0.02%	+6		Cheese Merit	+\$141

CDCB-S/HA Genomic Evaluation			(08/26)	141 Dtrs/66 Herds	Age Adj Avg 84.8
Type +1.97	UDC +1.57	FLC +1.21	BWC +0.06	95%R	GTPI +2867

Health and Fertility			(08/26)			
SCS	2.80	94%R	MAS	+1.2	73%R	PL +0.7 87%R
LIV	-2.7	80%R	DPR	+1.5	83%R	HCR +1.6 93%R
CCR	+1.7	82%R	FI	+1.2	85%R	SCE 1.9% 99%R
WT\$	-\$102		DCE	2.1%	89%R	DSB 4.9% 86%R
CW\$	-\$43		HHP\$	+\$251		SCR +0.4 98%R

ESKDALE HULU EXCELLENCE-ET (GP-81)
Clear Echo Farm LLC, Schuylerville, NYHULU DAUGHTER GROUP
Trent-Way Genetics, Blanchardville, WI

	-2	-1	0	1	2	
Stature						3.48 T
Dairy Form						2.78 O
Strength						0.10 F
Body Depth						1.35 D
Rump Width						3.14 W
Rump Angle						0.65 S
Rear Legs Side View						1.61 S
Rear Legs Rear View						1.66 S
Foot Angle						1.58 S
Feet and Legs Score						2.00 H
Fore Udder Attachment						1.62 S
Rear Udder Height						3.03 H
Rear Udder Width						2.39 W
Udder Cleft						1.79 S
Udder Depth						2.03 S
Front Teat Placement						1.77 C
Rear Teat Placement						2.37 C
Teat Length						0.31 S
Breeder: Siemers Holstein Farms, Inc., Newton, WI						Born: 1/15/2022

HANX-P



7H016387 SIEMERS HANAN HANX-P-ET
 8403243939096 99% RHA-I TR PC TC TV TL TY TD TE
 DMS: 234,246 aAa: 234 B-Casein: A2A2 K-Casein: BB
 Hanans x Luster-P x Doc



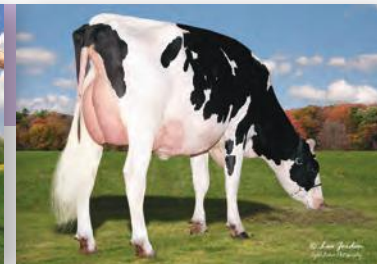
CDCB-S Genomic Evaluation		(08/26)	755 Dtrs/224 Herds	RIP 88%
Milk	-131	98%R	Net Merit (88%R)	+\$255
Protein	+0.08%	+17	DWP\$	+\$319
Fat	+0.07%	+14	Cheese Merit	+\$290

CDCB-S/HA Genomic Evaluation			(08/26)	340 Dtrs/111 Herds	Age Adj Avg 85.1
Type +2.75	UDC +1.68	FLC +1.01	BWC +0.81	96%R	GTPI +2970

Health and Fertility			(08/26)					
SCS	2.70	96%R	MAS	+1.7	79%R	PL	+2.9	88%R
LIV	+0.1	84%R	DPR	+1.2	84%R	HCR	+1.8	91%R
CCR	+2.0	83%R	FI	+1.2	85%R	SCE	1.6%	97%R
WT\$	-\$19		DCE	1.3%	89%R	DSB	3.1%	86%R
CW\$	+\$49		HHP\$	+\$323		SCR	-1.0	96%R



SCENERY-VIEW X CAVICKA-ET (VG-86-VG-MS)
 AOT Genetics, Waddington, NY



HAVEITALL HANXP HALO-ETS (VG-87)
 Mystic Valley Dairy LLC, Sauk City, WI

	-2	-1	0	1	2	
Stature						3.19 T
Dairy Form						2.74 O
Strength						0.77 S
Body Depth						2.06 D
Rump Width						3.79 W
Rump Angle						1.16 H
Rear Legs Side View						2.55 S
Rear Legs Rear View						1.74 S
Foot Angle						1.60 S
Feet and Legs Score						1.72 H
Fore Udder Attachment						1.96 S
Rear Udder Height						3.39 H
Rear Udder Width						2.79 W
Udder Cleft						1.78 S
Udder Depth						1.32 S
Front Teat Placement						1.89 C
Rear Teat Placement						1.95 C
Teat Length						1.05 L

Breeder: Siemers Holstein Farms, Inc., Newton, WI Born: 9/8/2021

PAZZLE



250H016115 SIEMERS RZ PAZZLE 34954-ET
 8403218556317 99% RHA-I TR TP TC TV TL TY TD TE
 DMS: 135,345 aAa: 132 B-Casein: A2A2 K-Casein: BB
 Rozline x Delta-Lambda x Denver



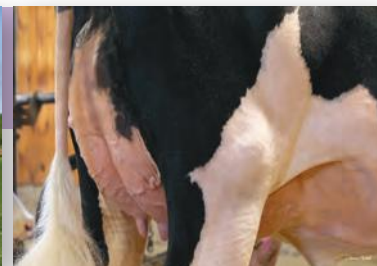
CDCB-S Genomic Evaluation		(08/26)	2,866 Dtrs/351 Herds	RIP 60%
Milk	-743	99%R	Net Merit (90%R)	+\$67
Protein	+0.11%	+5	DWP\$	+\$98
Fat	+0.31%	+49	Cheese Merit	+\$108

CDCB-S/HA Genomic Evaluation		(08/26) 1,093 Dtrs/166 Herds Age Adj Avg 84.6			
Type +2.58	UDC +1.79	FLC +2.01	BWC +1.62	99%R	GTPI +2852

Health and Fertility			(08/26)					
SCS	2.86	99%R	MAS	+1.5	88%R	PL	-1.7	93%R
LIV	-4.5	82%R	DPR	-0.2	95%R	HCR	+0.3	96%R
CCR	+0.4	95%R	FI	-0.3	95%R	SCE	1.6%	99%R
WT\$	+\$41		DCE	1.9%	96%R	DSB	4.1%	95%R
CW\$	-\$51		HHP\$	+\$191		SCR	-0.4	99%R



TRENT-WAY PA PACIFICA-ET (VG-87)
 Trent & Kelsey Hendrickson, Blanchardville, WI



MYSTIQUE PAZZLE ANIETA (VG-88)
 Ferme Mystique S.E.N.C., Mirabel, QC

	-2	-1	0	1	2	
Stature						1.09 T
Dairy Form						1.21 O
Strength						2.03 S
Body Depth						2.28 D
Rump Width						1.71 W
Rump Angle						1.25 H
Rear Legs Side View						0.86 P
Rear Legs Rear View						2.82 S
Foot Angle						2.79 S
Feet and Legs Score						1.84 H
Fore Udder Attachment						2.89 S
Rear Udder Height						2.17 H
Rear Udder Width						1.65 W
Udder Cleft						0.76 S
Udder Depth						1.67 S
Front Teat Placement						1.29 C
Rear Teat Placement						0.95 C
Teat Length						0.11 L

Breeder: Siemers Holstein Farms, Inc., Newton, WI Born: 2/9/2021

PARTAKE



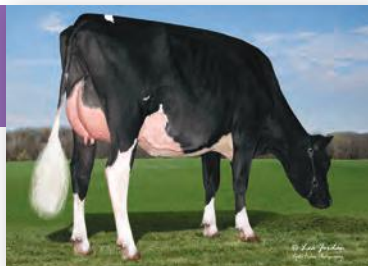
250H016121 SIEMERS H PARTAKE 35318-ET
 8403229290983 99% RHA-I TR TP TC TV TL TY TD TE
 DMS: 234,246 aAa: 156 B-Casein: A2A2 K-Casein: BB
 Hanans x Delta-Lambda x Denver



CDCB-S Genomic Evaluation		(08/26)	533 Dtrs/161 Herds	RIP 88%
Milk	+1,171	97%R	Net Merit (88%R)	+\$294
Protein	+0.03%	+46	DWP\$	+\$329
Fat	-0.06%	+31	Cheese Merit	+\$306

CDCB-S/HA Genomic Evaluation			(08/26)	137 Dtrs/41 Herds	Age Adj Avg 84.2
Type +2.16	UDC +1.32	FLC +1.13	BWC +0.30	93%R	GTPI +2987

Health and Fertility			(08/26)					
SCS	3.14	94%R	MAS	+0.7	79%R	PL	+0.2	89%R
LIV	-2.2	84%R	DPR	-0.6	87%R	HCR	-0.7	91%R
CCR	+0.1	86%R	FI	-0.8	88%R	SCE	1.5%	98%R
WT\$	-\$48		DCE	1.3%	83%R	DSB	3.9%	85%R
CW\$	+\$12		HHP\$	+\$415		SCR	+2.8	97%R



ROYAL-VISTA PARTAKE 5001 (VG-88)
 Royal Vista Holsteins, Pickett, WI



PARTAKE DAUGHTER GROUP
 Royal Vista Holsteins, Pickett, WI

	-2	-1	0	1	2	
Stature						1.77 T
Dairy Form						2.41 O
Strength						0.72 S
Body Depth						1.66 D
Rump Width						2.20 W
Rump Angle						0.70 H
Rear Legs Side View						1.29 P
Rear Legs Rear View						2.02 S
Foot Angle						2.01 S
Feet and Legs Score						1.25 H
Fore Udder Attachment						0.89 S
Rear Udder Height						2.96 H
Rear Udder Width						2.75 W
Udder Cleft						1.31 S
Udder Depth						0.27 D
Front Teat Placement						1.46 C
Rear Teat Placement						1.66 C
Teat Length						0.43 L

Breeder: Siemers Holstein Farms, Inc., Newton, WI Born: 4/20/2021

HINGE

7H017700 HAVEITALL BLAKELY HINGE-ET

8403277629429 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 123,135 aAa: 234 B-Casein: A2A2 K-Casein: AB



S: Westcoast Gd BLAKELY-ET

D: Duckett Perfect Holly-ET (EX-90-VG-MS)

MGS: Siemers Rengd PERFECT-ET

MGD: S-S-I Doc Have Not 8784-ET (EX-96-EX-MS-DOM)

MGGs: Woodcrest King DOC (EX-90)

DUCKETT PERFECT HOLLY-ET (EX-90-VG-MS)
Dam of HINGE

CDCB-S Genomic Evaluation (08/26)

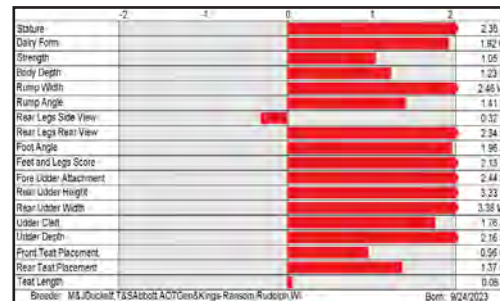
Milk	+1,020	82%R	Net Merit (75%R)	+\$437
Protein	+0.02%	+40	DWP\$	+\$515
Fat	+0.05%	+57	Cheese Merit	+\$453

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.89	UDC	+2.30	FLC	+1.80	BWC	+0.91	81%R	GTPI	+3268
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Health and Fertility (08/26)

SCS	2.90	79%R	MAS	+1.5	74%R	PL	+1.9	77%R
LIV	-2.4	73%R	DPR	+0.7	77%R	HCR	+1.8	77%R
CCR	+2.1	77%R	FI	+1.6	77%R	SCE	2.1%	96%R
WT\$	+\$18		DCE	1.7%	71%R	DSB	3.8%	65%R
CW\$	-\$10		HHP\$	+\$646		SCR	-0.5	94%R



LOMBARDI

250H016490 TOWNLINEACRE DL LOMBARDI-ET

8403245704329 99% RHA-I TR TP TC TM TV TL TY TD TE
B-Casein: A1A2 K-Casein: AB



S: Farnear Delta-Lambda-ET

D: Townlineacre King Doc Lena (EX-94-EX-MS)

MGS: Woodcrest King DOC (EX-90)

MGD: Golden-Oaks Lockn Load-ET (VG-85-VG-MS)

MGGs: Val-Bisson Doorman (VG-87)

TRENT-WAY LOMB DABABA-ET
Trent & Kelsey Hendrickson, Blanchardville, WI

CDCB-S Genomic Evaluation (08/26)

Milk	-207	86%R	Net Merit (78%R)	-\$43
Protein	+0.02%	-2	DWP\$	-\$126
Fat	+0.04%	+1	Cheese Merit	-\$34

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.78	UDC	+2.16	FLC	+1.40	BWC	+1.43	82%R	GTPI	+2709
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Health and Fertility (08/26)

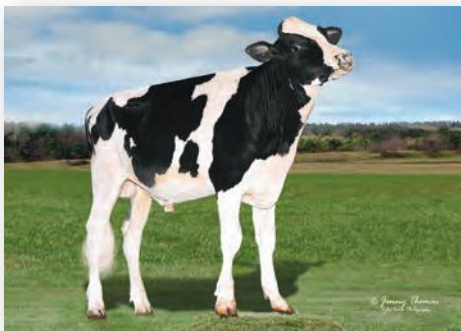
SCS	2.87	81%R	MAS	+0.4	76%R	PL	+1.3	80%R
LIV	-1.7	78%R	DPR	-0.1	80%R	HCR	+1.1	86%R
CCR	+0.6	80%R	FI	+0.1	81%R	SCE	3.0%	95%R
WT\$	-\$23		DCE	2.4%	70%R	DSB	5.6%	65%R
CW\$	+\$7		HHP\$	-\$16		SCR	-1.1	94%R



PALDWYN RC

250H017567 SIEMERS HULU PALDWYN-ET

8403267430053 99% RHA-I RC TP TC TM TV TL TY TD TE
DMS: 123,234 aAa: 234 B-Casein: A2A2 K-Casein: BB



S: Siemers Wolf HULU 37006-ET

D: Siemers Lmda Paris 27856-ET (EX-91-EX-MS-GMD-DOM)

MGS: Farnear Delta-Lambda-ET

MGD: Siemers Denver Paris-ET (EX-91-EX-MS-GMD-DOM)

MGGs: Mr Mogul Denver 1426-ET

PALDWYN RC

CDCB-S Genomic Evaluation (08/26)

Milk	+38	83%R	Net Merit (76%R)	+\$163
Protein	+0.05%	+14	DWP\$	+\$196
Fat	+0.07%	+21	Cheese Merit	+\$183

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.65	UDC	+2.54	FLC	+1.46	BWC	+1.38	82%R	GTPI	+2992
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Health and Fertility (08/26)

SCS	2.91	81%R	MAS	+2.4	74%R	PL	+1.3	79%R
LIV	-1.3	75%R	DPR	+2.1	79%R	HCR	+2.4	80%R
CCR	+2.9	79%R	FI	+2.1	79%R	SCE	1.9%	93%R
WT\$	+\$99		DCE	1.6%	70%R	DSB	4.8%	65%R
CW\$	-\$70		HHP\$	+\$309		SCR	-2.3	92%R



RALLY

7H018192 OAKFIELD HOLY-P RALLY-ET

8403293804421 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 126,246 B-Casein: A2A2 K-Casein: AB



S: Siemers Fgo HOLY-P 40167-ET

D: OCD Captain Rae 64381-ET (EX-92-EX-MS-GMD-DOM)

MGS: Genosource Captain-ET

MGD: OCD Coffee Rae 52467-ET (VG-87-EX-MS-GMD-DOM)

MGGs: OCD Legendary COFFEE-ET

OCD CAPTAIN RAE 64381-ET (EX-92-EX-MS-GMD-DOM)
Dam of RALLY

CDCB-S Genomic Evaluation (08/26)

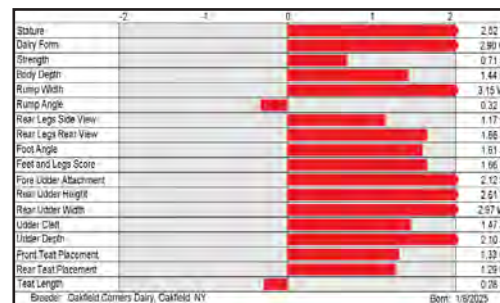
Milk	+1,194	81%R	Net Merit (73%R)	+\$749
Protein	+0.02%	+44	DWP\$	+\$748
Fat	+0.16%	+92	Cheese Merit	+\$762

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.49	UDC	+1.88	FLC	+1.19	BWC	+0.38	80%R	GTPI	+3384
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Health and Fertility (08/26)

SCS	2.91	77%R	MAS	+1.9	73%R	PL	+2.8	76%R
LIV	+0.2	73%R	DPR	+0.7	77%R	HCR	+1.1	76%R
CCR	+1.7	77%R	FI	+1.2	77%R	SCE	1.8%	63%R
WT\$	-\$98		DCE	1.8%	57%R	DSB	3.8%	56%R
CW\$	+\$6		HHP\$	+\$845				



DANN

250H017817 MR SUNDANCE DANN-ET

8403281746383 99% RHA-I TR TP TC TM TL TD TE
B-Casein: A2A2 K-Casein: BB



S: S-S-I Earlybird SUNDANCE-ET

D: Duckett Hadley 1218-ET (VG-88-VG-MS)

MGS: Kings-Ransom Dynasty-ET

MGD: AOT Challengr Hadley-ET (VG-88-EX-MS)

MGGs: Sandy-Valley Challenger-ET

AOT CHALLENGR HADLEY-ET (VG-88-EX-MS)
Grandam of DANN

CDCB-S Genomic Evaluation (08/26)

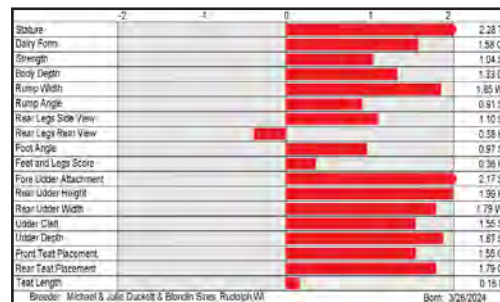
Milk	-475	82%R	Net Merit (74%R)	+\$387
Protein	+0.07%	+3	DWP\$	+\$365
Fat	+0.30%	+58	Cheese Merit	+\$416

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.09	UDC	+1.49	FLC	-0.30	BWC	+0.95	80%R	GTPI	+2999
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Health and Fertility (08/26)

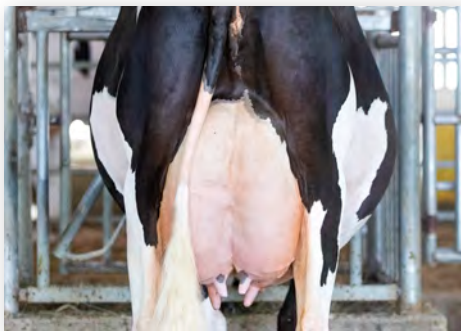
SCS	2.79	78%R	MAS	+3.1	72%R	PL	+3.2	77%R
LIV	+0.4	74%R	DPR	+2.1	76%R	HCR	+1.7	78%R
CCR	+3.3	76%R	FI	+2.6	76%R	SCE	2.0%	76%R
WT\$	+\$57		DCE	1.8%	71%R	DSB	4.8%	65%R
CW\$	+\$17		HHP\$	+\$471		SCR	-0.3	86%R



HOLY-P

7H017158 SIEMERS FGO HOLY-P 40167-ET

8403257573267 99% RHA-I TR PC TC TM TV TL TY TD TE
DMS: 123,126 aAa: 243 B-Casein: A2A2 K-Casein: AB



S: OCD Parfct FIGARO-ET

D: Siemers Lstr Hanan 33317-ET (EX-91-EX-MS)

MGS: Cherry-Lily Zip LUSTER-P-ET

MGD: Siemers Doc Hanan 28286-ET (EX-92-EX-MS-GMD)

MGGs: Woodcrest King DOC (EX-90)

SIEMERS LSTR HANAN 33317-ET (EX-91-EX-MS)
Dam of HOLY-P

CDCB-S Genomic Evaluation (08/26)

Milk	+630	83%R	Net Merit (76%R)	+\$536
Protein	+0.06%	+37	DWP\$	+\$635
Fat	+0.17%	+71	Cheese Merit	+\$566

CDCB-S/HA Genomic Evaluation (08/26)

Type	+2.83	UDC	+1.86	FLC	+2.11	BWC	+1.19	82%R	GTPI	+3296
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Health and Fertility (08/26)

SCS	2.80	81%R	MAS	+2.0	76%R	PL	+2.1	80%R
LIV	-2.0	75%R	DPR	+0.9	82%R	HCR	+1.3	85%R
CCR	+1.8	81%R	FI	+1.5	82%R	SCE	1.8%	97%R
WT\$	+\$20		DCE	2.0%	70%R	DSB	4.0%	65%R
CW\$	+\$24		HHP\$	+\$692		SCR	-2.7	95%R



OUTLAW-P

7H018409 SYNERGY OUTLAW-P-ET

8403306311050 99% RHA-I TR PC TC TV TL TY TD TE
DMS: 246,234 aAa: 321 B-Casein: A2A2 K-Casein: AB



OUTLAW-P

S: Siemers Fgo HOLY-P 40167-ET

D: Synergy Dropbox Obsidian-ET (VG-87-VG-MS)

MGS: Kings-Ransom Dropbox-ET

MGD: Genosource Parfct Oriole-ET (EX-90-EX-MS)

MGGS: Siemers Rengd PERFECT-ET

CDCB-S Genomic Evaluation

(08/26)

Milk	+394	79%R	Net Merit (72%R)	+\$439
Protein	+0.06%	+28	DWP\$	+\$538
Fat	+0.19%	+66	Cheese Merit	+\$466

CDCB-S/HA Genomic Evaluation

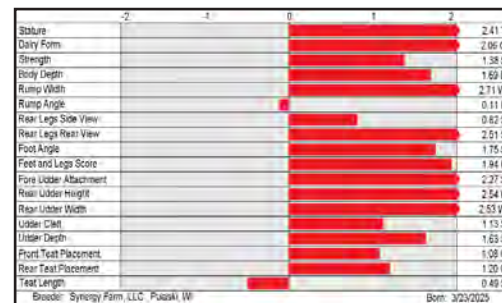
(08/26)

Type	+2.46	UDC	+1.65	FLC	+1.65	BWC	+1.18	79%R	GTPI	+3128
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Health and Fertility

(08/26)

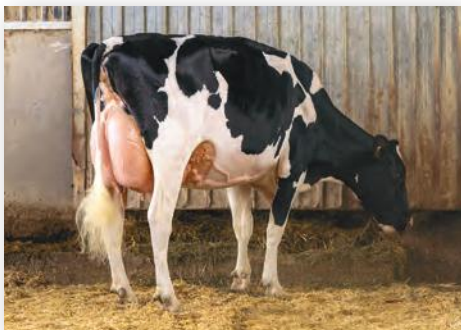
SCS	2.79	76%R	MAS	+1.5	72%R	PL	+1.5	75%R
LIV	-1.3	72%R	DPR	-0.1	75%R	HCR	+0.2	75%R
CCR	+0.3	75%R	FI	+0.1	75%R	SCE	1.7%	63%R
WT\$	+\$81		DCE	1.7%	58%R	DSB	3.8%	56%R
CW\$	+\$4		HHP\$	+\$534				



LEYSURELY PP

250H018204 DREWHOLME LEYSURELY PP

CAN14994171 99% RHA-I TR PP TC TM TL TD TE
B-Casein: A1A2 K-Casein: AB



DREWHOLME LAMBDA LEYSURELY P (VG-88-VG-MS)

Dam of LEYSURELY PP

S: Siemers Fgo HOLY-P 40167-ET

D: Drewholme Lambda Leysurely P (VG-88-VG-MS)

MGS: Farnear Delta-Lambda-ET

MGD: Drewholme Zipit Leysure P (EX-90-EX-MS)

MGGS: OCD Eraser ZIPIT-P-ET

CDCB-S Genomic Evaluation

(08/26)

Milk	+1,033	80%R	Net Merit (73%R)	+\$283
Protein	+0.02%	+39	DWP\$	+\$392
Fat	-0.07%	+23	Cheese Merit	+\$298

CDCB-S/HA Genomic Evaluation

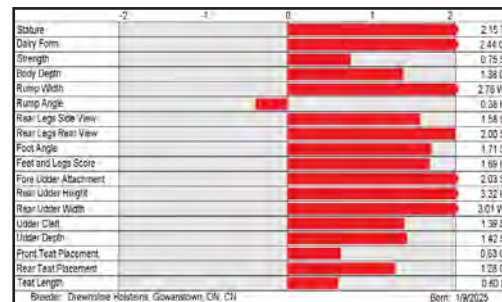
(08/26)

Type	+2.53	UDC	+1.93	FLC	+1.36	BWC	+0.47	79%R	GTPI	+3045
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Health and Fertility

(08/26)

SCS	2.84	76%R	MAS	+0.6	73%R	PL	+1.5	75%R
LIV	-3.0	73%R	DPR	+0.2	76%R	HCR	+0.2	75%R
CCR	+0.8	76%R	FI	+0.5	76%R	SCE	1.5%	63%R
WT\$	+\$2		DCE	1.8%	58%R	DSB	4.8%	57%R
CW\$	+\$18		HHP\$	+\$438				



ELEVATE

250H017549 TRENT-WAY ELEVATE-ET

8403261835841 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 123,234 aAa: 324 B-Casein: A2A2 K-Casein: BB



TRENT-WAY ESSAY-ET (EX-90-VG-MS)

Dam of ELEVATE

S: Siemers Wolf HULU 37006-ET

D: Trent-Way Essay-ET (EX-90-VG-MS)

MGS: Siemers Rengd PERFECT-ET

MGD: Morningview Altuve 6683-ET (VG-87-VG-MS-GMD)

MGGS: Peak Altaaltuve-ET

CDCB-S Genomic Evaluation

(08/26)

Milk	+422	82%R	Net Merit (74%R)	+\$143
Protein	+0.03%	+23	DWP\$	+\$1
Fat	+0.07%	+36	Cheese Merit	+\$158

CDCB-S/HA Genomic Evaluation

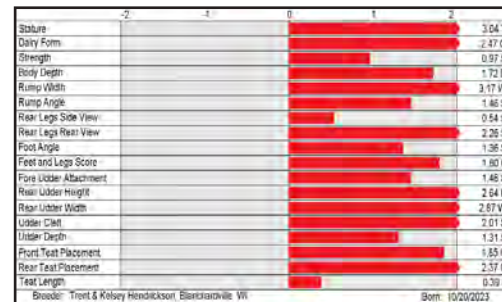
(08/26)

Type	+2.19	UDC	+1.50	FLC	+1.32	BWC	+0.91	81%R	GTPI	+2904
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Health and Fertility

(08/26)

SCS	2.99	79%R	MAS	+1.1	72%R	PL	-0.4	77%R
LIV	-4.5	73%R	DPR	+0.5	76%R	HCR	+0.4	77%R
CCR	+0.8	76%R	FI	+0.5	76%R	SCE	1.6%	72%R
WT\$	-\$170		DCE	1.4%	70%R	DSB	4.1%	65%R
CW\$	-\$48		HHP\$	+\$267		SCR	+0.8	68%R



SHOWCASE GFORCE SIREs

250H018358 SUNQUEST HOLY CRYPTO PP-ET 8403274841647

99% RHA-I RC PP TC TV TL TY TD TE DMS: 123,234 aAa: 234 B-Casein: A1A2 K-Casein: AB

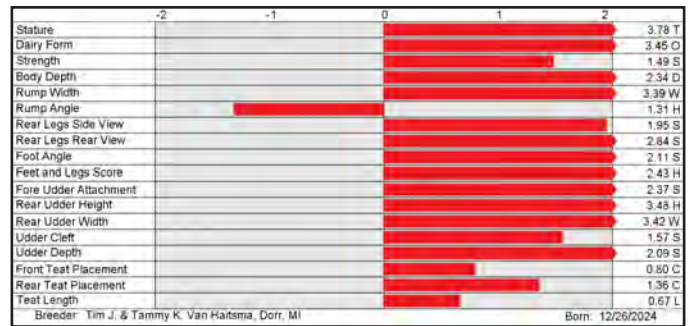
CDCB-S Genomic Evaluation		(08/26)		
Milk	+1,167	79%R	Net Merit (72%R)	+\$385
Protein	+0.01%	+41	DWP\$	+\$451
Fat	-0.02%	+42	Cheese Merit	+\$397

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+3.04	UDC +1.92	FLC +1.77	BWC +1.08
			79%R	GTPI +3172

Health and Fertility		(08/26)		
SCS	2.82	75%R	MAS	+1.7
LIV	-2.5	72%R	DPR	+0.2
CCR	+0.4	75%R	FI	+0.4
WT\$	-\$11		DCE	2.0%
CW\$	-\$10		HHP\$	+\$522



Holy-P x Elevator P *Rc x Doc



250H017560 SIEMERS PARIAN-P-ET 8403267429217

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 246,234 aAa: 312 B-Casein: A2A2 K-Casein: BB

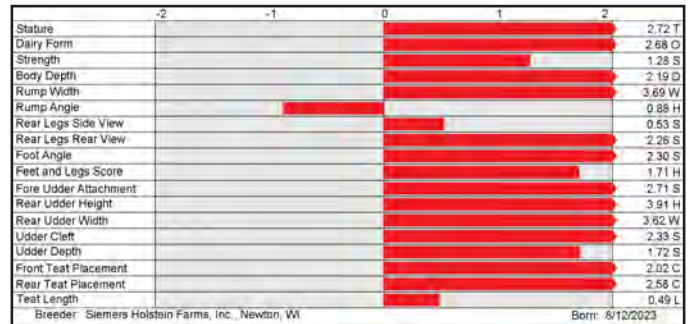
CDCB-S Genomic Evaluation		(08/26)		
Milk	+382	83%R	Net Merit (76%R)	+\$207
Protein	+0.06%	+29	DWP\$	+\$260
Fat	+0.02%	+21	Cheese Merit	+\$231

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.91	UDC +2.44	FLC +1.38	BWC +1.09
			82%R	GTPI +3004

Health and Fertility		(08/26)		
SCS	3.01	81%R	MAS	+1.3
LIV	-1.7	76%R	DPR	+0.2
CCR	+0.9	79%R	FI	+0.1
WT\$	+\$28		DCE	1.3%
CW\$	+\$7		HHP\$	+\$323



Hanx-P x Delta-Lambda x Denver



250H017297 SIEMERS HANTASTIC-P-ET 840325754503

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 123,126 aAa: 234 B-Casein: A2A2 K-Casein: BB

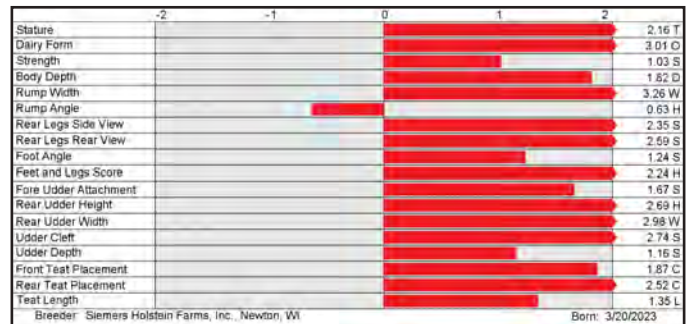
CDCB-S Genomic Evaluation		(08/26)		
Milk	+464	82%R	Net Merit (75%R)	+\$369
Protein	+0.06%	+31	DWP\$	+\$463
Fat	+0.15%	+60	Cheese Merit	+\$392

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.85	UDC +1.75	FLC +1.85	BWC +0.52
			81%R	GTPI +3136

Health and Fertility		(08/26)		
SCS	3.08	80%R	MAS	+0.4
LIV	-2.0	73%R	DPR	+0.6
CCR	+1.9	78%R	FI	+0.9
WT\$	-\$17		DCE	1.4%
CW\$	-\$15		HHP\$	+\$426



Chew-P x Perfect x Luster-P



7H018219 SIEMERS PAMEX-P-ET 8403288815372

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 135,345 aAa: 312 B-Casein: A2A2 K-Casein: BB

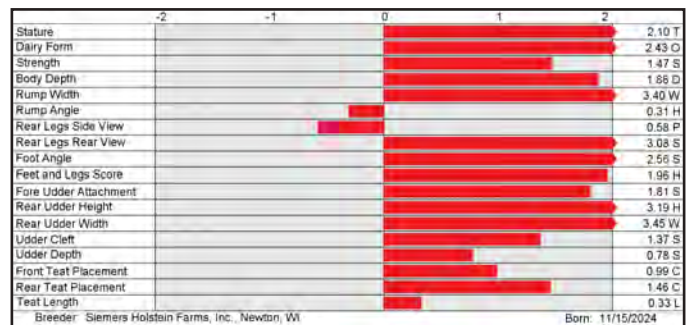
CDCB-S Genomic Evaluation		(08/26)		
Milk	+872	81%R	Net Merit (74%R)	+\$360
Protein	+0.02%	+34	DWP\$	+\$404
Fat	+0.03%	+43	Cheese Merit	+\$372

CDCB-S/HA Genomic Evaluation		(08/26)		
Type	+2.51	UDC +1.84	FLC +1.92	BWC +1.13
			80%R	GTPI +3126

Health and Fertility		(08/26)		
SCS	2.94	78%R	MAS	+1.3
LIV	-2.2	74%R	DPR	+0.9
CCR	+2.0	78%R	FI	+1.4
WT\$	-\$4		DCE	1.9%
CW\$	+\$4		HHP\$	+\$511



Holy-P x Delta-Lambda x Denver



250H017560 PARIAN-P



PARIAN-P

250H017297 HANTASTIC-P



HANTASTIC-P

7H018219 PAMEX-P



SIEMERS LMDA PARIS 27856-ET (EX-91-EX-MS-GMD-DOM)
Dam of PARIAN-P and PAMEX-P

SHOWCASE GFORCE SIREs

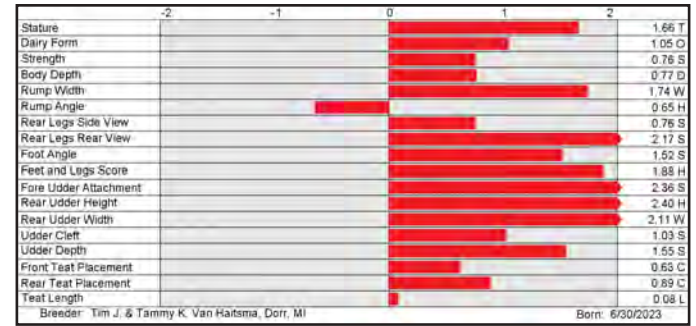
7H017379 SUNQUEST DROP N HOT-ET 8403274841611

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+772	82%R		Net Merit (75%R)	+\$408	
Protein	+0.05%	+39		DWP\$	+\$438	
Fat	+0.01%	+34		Cheese Merit	+\$436	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.46	UDC +1.69	FLC +1.68	BWC +0.79	81%R	GTPI +3166	
Health and Fertility			(08/26)			
SCS 2.73	78%R		MAS +3.6	74%R	PL +2.6	77%R
LIV -2.4	73%R		DPR +1.0	78%R	HCR +1.1	77%R
CCR +2.1	77%R		FI +1.4	78%R	SCE 1.8%	93%R
WT\$ +\$87			DCE 1.8%	70%R	DSB 4.6%	65%R
CW\$ +\$8			HHP\$ +\$666		SCR -0.3	92%R



Dropbox x Perfect x Doc



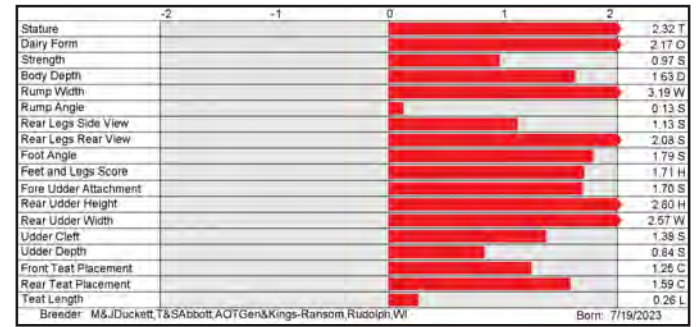
250H017304 HAVEITALL HANX HARDWICK-ET 840323222775

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,561 aAa: 321 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+960	82%R	Net Merit (75%R)		+\$314	
Protein	+0.00%	+32	DWP\$		+\$383	
Fat	-0.02%	+35	Cheese Merit		+\$321	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.52	UDC +1.50	FLC +1.38	BWC +0.88	81%R	GTPI +3077	
Health and Fertility			(08/26)			
SCS 2.91	79%R	MAS +1.2	73%R	PL +1.9	77%R	
LIV -2.3	74%R	DPR +1.4	76%R	HCR +1.6	77%R	
CCR +2.3	76%R	FI +1.6	76%R	SCE 1.9%	85%R	
WT\$ -\$19		DCE 1.4%	71%R	DSB 3.8%	65%R	
CW\$ +\$32		HHP\$ +\$489		SCR -0.4	87%R	



Hanx-P x Perfect x Doc



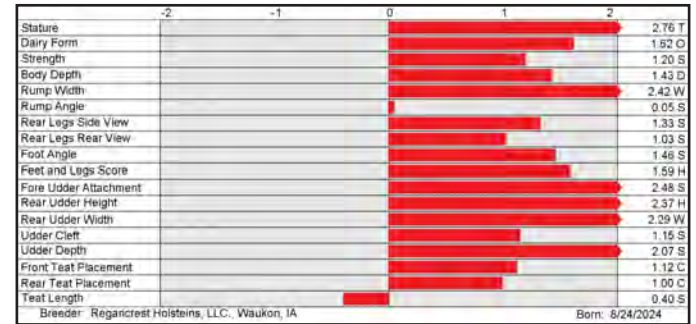
7H018028 REGANCREST DEMAND-ET 8403291419023

99% RHA-I TR TP TC TM TV TL TD TE DMS: 135,345 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+681	82%R	Net Merit (75%R)		+\$344	
Protein	+0.04%	+32	DWP\$		+\$541	
Fat	+0.03%	+36	Cheese Merit		+\$365	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.50	UDC +1.63	FLC +0.91	BWC +1.26	80%R	GTPI +3108	
Health and Fertility			(08/26)			
SCS 2.76	79%R	MAS +3.4	74%R	PL +1.6	78%R	
LIV -1.4	73%R	DPR +1.6	78%R	HCR +2.5	77%R	
CCR +2.7	78%R	FI +2.0	78%R	SCE 1.8%	63%R	
WT\$+\$193		DCE 1.7%	62%R	DSB 4.4%	61%R	
CW\$ +\$23		HHP\$ +\$602				



Dropbox x Gameday x Eisaku



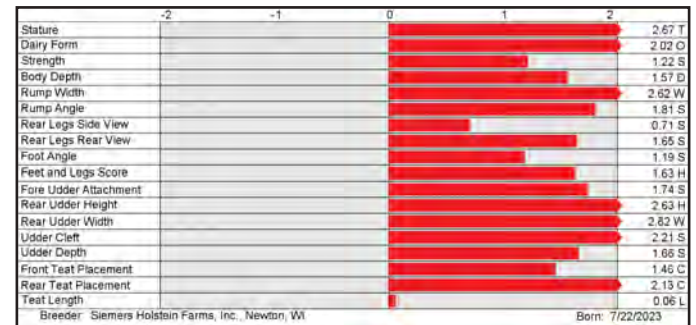
7H017431 SIEMERS APPLEJAX-ET 8403267428980

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)		
Milk	+672	82%R	Net Merit (75%R)		+\$273
Protein	+0.01%	+26	DWP\$		+\$426
Fat	+0.09%	+52	Cheese Merit		+\$283
CDCB-S/HA Genomic Evaluation			(08/26)		
Type +2.49	UDC +1.73	FLC +1.12	BWC +1.11	81%R	GTPI +3038
Health and Fertility			(08/26)		
SCS 2.90	79%R	MAS +1.7	74%R	PL +1.4	77%R
LIV -3.1	73%R	DPR +0.1	77%R	HCR +1.2	76%R
CCR +0.8	76%R	FI +0.8	77%R	SCE 2.0%	85%R
WT\$ +\$51		DCE 2.1%	71%R	DSB 4.1%	65%R
CW\$ +\$41		HHP\$ +\$446		SCR +1.8	78%R



Blakely x Perfect x Doc



7H017379 DROP N HOT



ERNEST-ANTHONY HAV 36306-ET (VG-87-VG-MS)
Dam of DROP N HOT

250H017304 HARDWICK



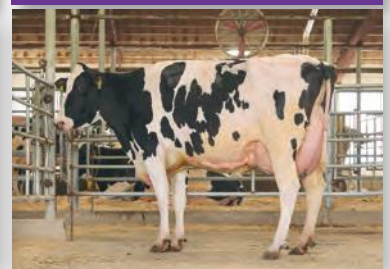
DUCKETT PERFECT HOLLY-ET (EX-90-VG-MS)
Dam of HARDWICK

7H018028 DEMAND



S-S-I GMDY HONESTLY 2335-ET (EX-92-EX-MS)
Dam of DEMAND

7H017431 APPLEJAX



SIEMERS PERFECT APPLE 36426 (EX-91-EX-MS)
Dam of APPLEJAX

SHOWCASE GFORCE SIREs

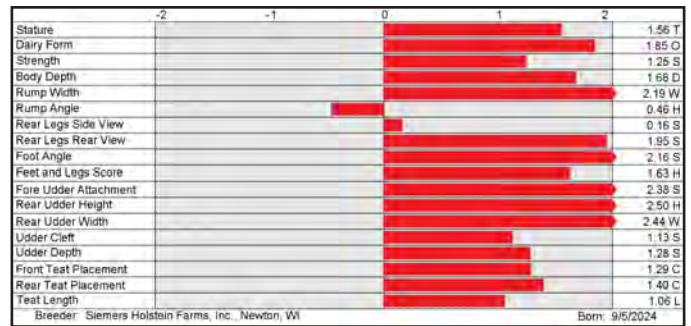
250H018065 SIEMERS HANSH-ET 8403284828390

99% RHA-I TR TP TC TM TL TD TE aAa: 312 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+60	79%R		Net Merit (72%R)	+\$316
Protein	+0.11%	+31		DWP\$	+\$349
Fat	+0.14%	+40		Cheese Merit	+\$359
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +2.35	UDC +1.73	FLC +1.51	BWC +0.90	79%R	GTPI +3080
Health and Fertility		(08/26)			
SCS	2.88	76%R	MAS +0.7	73%R	PL +1.0 75%R
LIV	-3.4	72%R	DPR +1.3	76%R	HCR +1.0 76%R
CCR	+2.5	76%R	FI +1.5	76%R	SCE 1.6% 63%R
WT\$	+\$18		DCE 1.7%	58%R	DSB 3.6% 57%R
CW\$	+\$9		HHP\$	+\$467	



Tentastic x Pazzle x Luster-P



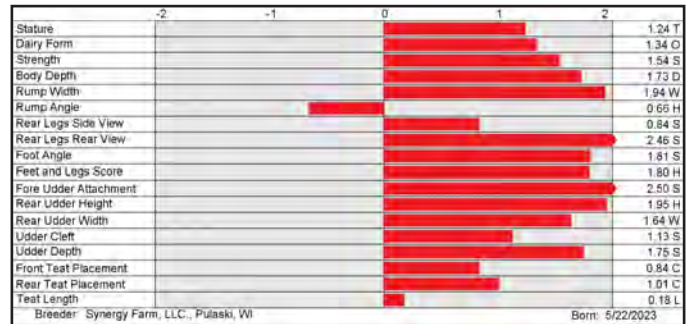
250H017435 SYNERGY KICKSTART-ET 8403267484390

99% RHA-I TR TP TC TM TL TD TE DMS: 135,561 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+227	82%R		Net Merit (75%R)	+\$291
Protein	+0.05%	+21		DWP\$	+\$274
Fat	+0.20%	+63		Cheese Merit	+\$311
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +2.39	UDC +1.65	FLC +1.80	BWC +1.23	82%R	GTPI +2999
Health and Fertility		(08/26)			
SCS	2.95	80%R	MAS +0.0	75%R	PL +0.0 78%R
LIV	-3.7	74%R	DPR -0.4	78%R	HCR +0.7 78%R
CCR	+0.2	78%R	FI -0.2	78%R	SCE 1.2% 87%R
WT\$	+\$17		DCE 1.7%	71%R	DSB 4.4% 65%R
CW\$	-\$67		HHP\$	+\$361	SCR -0.9 72%R



Pazzle x Perfect x Positive



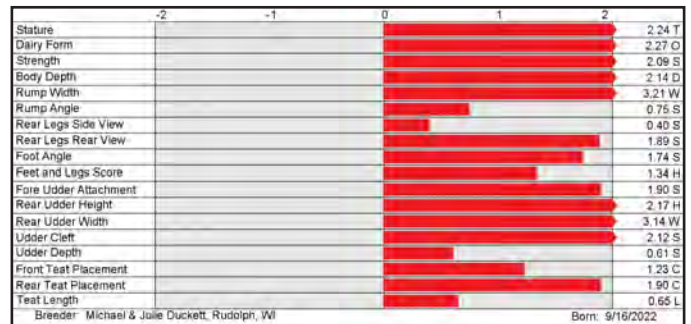
7H016954 DUCKETT DIESEL-ET 8403260842990

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(08/26)			
Milk	+1,733	83%R		Net Merit (76%R)	+\$372
Protein	-0.01%	+54		DWP\$	+\$115
Fat	-0.09%	+45		Cheese Merit	+\$371
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +2.32	UDC +1.51	FLC +1.08	BWC +1.67	82%R	GTPI +3102
Health and Fertility		(08/26)			
SCS	3.15	80%R	MAS -0.4	75%R	PL +0.0 79%R
LIV	-3.2	75%R	DPR -0.6	80%R	HCR -0.9 82%R
CCR	-0.3	80%R	FI -0.4	80%R	SCE 1.4% 94%R
WT\$	-\$214		DCE 1.0%	70%R	DSB 3.4% 65%R
CW\$	-\$43		HHP\$	+\$525	SCR +2.6 96%R



Harmony x Doc x Jedi



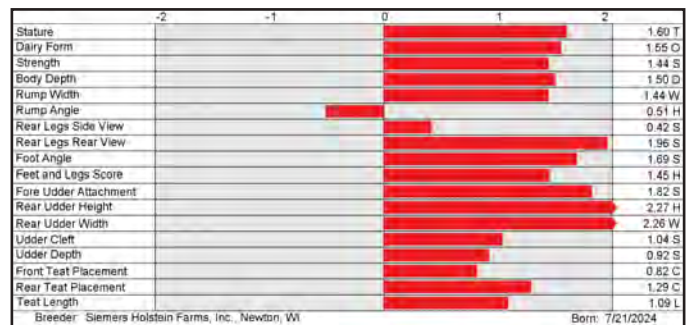
250H018064 SIEMERS TEN PATOOTIE-ET 8403284827393

99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 234 B-Casein: A2A2 K-Casein: AB

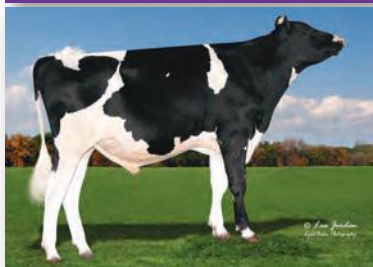
CDCB-S Genomic Evaluation		(08/26)			
Milk	+727	80%R		Net Merit (73%R)	+\$364
Protein	+0.07%	+44		DWP\$	+\$498
Fat	+0.10%	+58		Cheese Merit	+\$398
CDCB-S/HA Genomic Evaluation		(08/26)			
Type +2.05	UDC +1.40	FLC +1.33	BWC +1.04	79%R	GTPI +3162
Health and Fertility		(08/26)			
SCS	2.85	76%R	MAS +2.5	73%R	PL +0.5 75%R
LIV	-3.5	73%R	DPR +0.9	76%R	HCR +0.8 76%R
CCR	+2.0	76%R	FI +1.1	76%R	SCE 1.7% 63%R
WT\$	+\$42		DCE 2.0%	58%R	DSB 4.1% 56%R
CW\$	-\$40		HHP\$	+\$647	SCR +1.1 60%R



Tentastic x Rozline x Delta-Lambda



250H018065 HANSH



HANSH

250H017435 KICKSTART



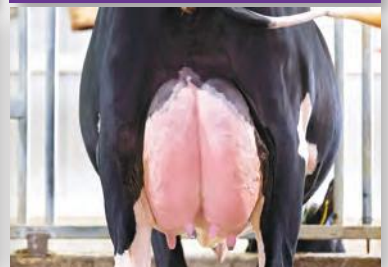
KICKSTART

7H016954 DIESEL



S-S-I DOC HAVE NOT 8784-ET EX-96-EX-MS-DOM)
Dam of DIESEL

250H018064 PATOOTIE



SIEMERS RZLN PARIS 34969-ET (VG-87-VG-MS)
Dam of PATOOTIE

SHOWBOX SIREs

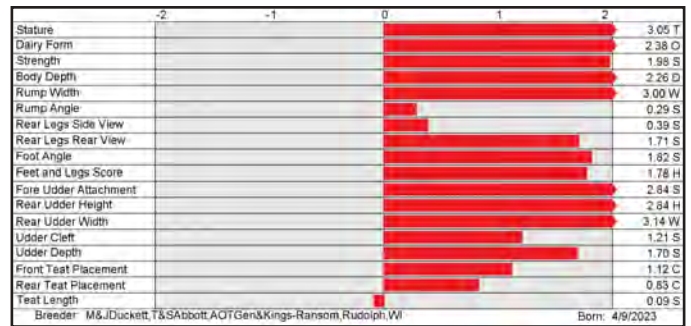
744H017425 HAVEITALL DROPBX HELLION-ET 8403272442039

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+1,187	83%R			Net Merit (76%R)	+\$229
Protein	+0.00%	+38			DWP\$	+\$217
Fat	-0.05%	+35			Cheese Merit	+\$234
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +3.18	UDC +1.87	FLC +1.21	BWC +1.70	82%R	GTPI +3038	
Health and Fertility			(08/26)			
SCS 2.91	80%R		MAS +0.7	75%R	PL +0.3	79%R
LIV -2.3	73%R		DPR -0.5	79%R	HCR -0.5	78%R
CCR +0.1	78%R		FI -0.2	79%R	SCE 1.3%	88%R
WT\$ -\$45			DCE 1.5%	70%R	DSB 5.7%	64%R
CW\$ -\$13			HHP\$ +\$439		SCR +3.0	83%R



Dropbox x Doc x Jedi



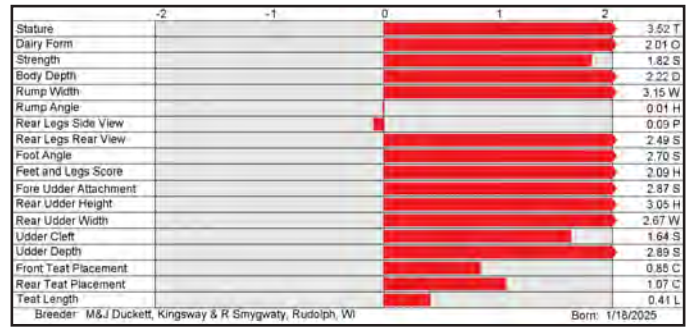
744H018394 MR HOLY ENRICH-P-ET 8403299980711

99% RHA-I TR PC TC TV TL TY TD TE DMS: 234,246 aAa: 231 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+201	80%R			Net Merit (73%R)	+\$28
Protein	+0.01%	+9			DWP\$	+\$49
Fat	+0.02%	+13			Cheese Merit	+\$37
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.80	UDC +2.01	FLC +1.59	BWC +1.89	79%R	GTPI +2816	
Health and Fertility			(08/26)			
SCS 2.78	76%R		MAS +2.2	72%R	PL +1.6	75%R
LIV -2.1	73%R		DPR -0.2	76%R	HCR +1.3	75%R
CCR +0.5	76%R		FI -0.2	76%R	SCE 1.8%	63%R
WT\$ -\$10			DCE 2.1%	58%R	DSB 5.1%	56%R
CW\$ +\$10			HHP\$ +\$173			



Holy-P x Delta-Lambda x Unix



744H018214 MR MILKSOURCE HAD SIRI-ET 8403283449588

99% RHA-I TR TP TC TM TL TD TE DMS: 126,123 aAa: 432 B-Casein: A1A1 K-Casein: BE

CDCB-S Genomic Evaluation			(08/26)			
Milk	+358	80%R			Net Merit (73%R)	-\$119
Protein	-0.01%	+10			DWP\$	-\$176
Fat	-0.10%	-12			Cheese Merit	-\$120
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.93	UDC +2.15	FLC +0.97	BWC +1.28	79%R	GTPI +2628	
Health and Fertility			(08/26)			
SCS 2.98	76%R		MAS +0.0	72%R	PL -0.4	75%R
LIV -0.7	72%R		DPR -1.4	75%R	HCR -1.0	74%R
CCR -1.7	75%R		FI -1.8	75%R	SCE 1.7%	62%R
WT\$ -\$46			DCE 1.9%	58%R	DSB 5.5%	57%R
CW\$ +\$39			HHP\$ -\$32			



Haveadream x Unix x Cinderdoor



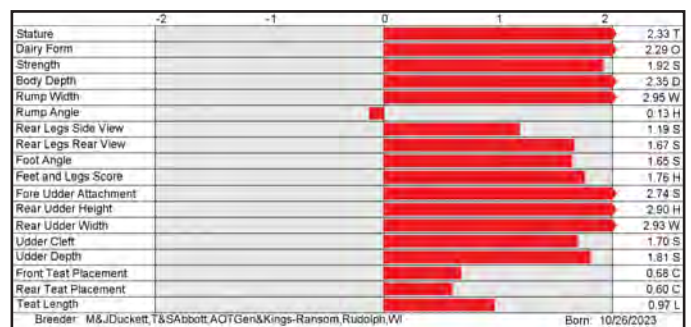
744H017702 HAVEITALL SIDEKICK IMAGE-ET 8403277629447

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+592	83%R			Net Merit (76%R)	-\$66
Protein	+0.01%	+23			DWP\$	-\$174
Fat	-0.06%	+9			Cheese Merit	-\$60
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +3.08	UDC +1.97	FLC +1.31	BWC +1.53	82%R	GTPI +2781	
Health and Fertility			(08/26)			
SCS 3.08	80%R		MAS +0.7	76%R	PL -0.6	79%R
LIV -3.5	76%R		DPR -0.8	79%R	HCR -0.6	78%R
CCR -0.7	79%R		FI -0.7	79%R	SCE 1.7%	83%R
WT\$ -\$141			DCE 2.2%	70%R	DSB 6.0%	65%R
CW\$ +\$4			HHP\$ +\$124		SCR +0.8	70%R



Sidekick x Doc x Jedi



744H017425 HELLION



S-S-I DOC HAVE NOT 8784-ET (EX-96-EX-MS-DOM)
Dam of HELLION and IMAGE

744H018394 ENRICH-P



SMYGWATYS LAMBDA ERICA (EX-92-EX-MS)
Dam of ENRICH-P

744H018214 SIRI



GLENIRVINE UNIX SALLY (EX-96-EX-MS)
Dam of SIRI

744H017702 IMAGE



S-S-I DOC HAVE NOT 8784-ET (EX-96-EX-MS-DOM)
Dam of IMAGE and HELLION

SHOWBOX SIREs

744H018070 MR HASTORIC ALONZO-RED-ET 8403288411335

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 345 B-Casein: A1A2 K-Casein: AB

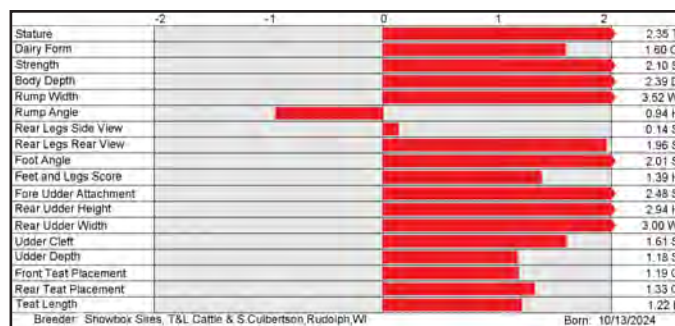
CDCB-S Genomic Evaluation		(08/26)		
Milk	-202	80%R	Net Merit (72%R)	-\$370
Protein	-0.01%	-10	DWP\$	-\$652
Fat	+0.01%	-6	Cheese Merit	-\$377

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.90	UDC +1.81	FLC +1.13	BWC +2.09	79%R
				GTPI +2421

Health and Fertility		(08/26)		
SCS	3.04	76%R	MAS	-2.1
LIV	-3.4	72%R	DPR	-1.5
CCR	-2.0	75%R	FI	-1.8
WT\$	-\$291		DCE	3.0%
CW\$	-\$22		HHP\$	-\$340



Hastoric-Red x Dice Red x Daniel*RC



744H017076 LUCK-E ACETYLENE-RED-ET 8403220169858

99% RHA-I TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 345126 B-Casein: A1A2 K-Casein: AB

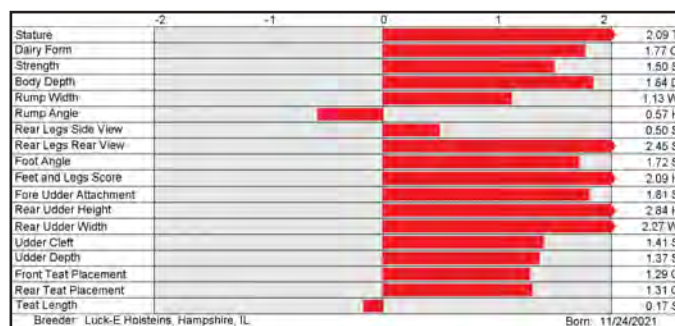
CDCB-S Genomic Evaluation		(08/26)		
Milk	+247	86%R	Net Merit (77%R)	-\$90
Protein	+0.01%	+10	DWP\$	-\$463
Fat	+0.00%	+11	Cheese Merit	-\$87

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.80	UDC +1.66	FLC +1.84	BWC +1.07	82%R
				GTPI +2656

Health and Fertility		(08/26)		
SCS	3.06	82%R	MAS	-0.7
LIV	-2.7	77%R	DPR	-1.4
CCR	-2.5	80%R	FI	-1.9
WT\$	-\$331		DCE	2.0%
CW\$	-\$33		HHP\$	-\$26



Rompen-Red x Doc x Mcgucci



744H017932 HAVEITALL HEATWV DAX-RED-ET 8403277629482

99% RHA-I TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 4236 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation		(08/26)		
Milk	+696	81%R	Net Merit (74%R)	+\$284
Protein	-0.02%	+17	DWP\$	+\$228
Fat	-0.02%	+24	Cheese Merit	+\$285

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.13	UDC +1.49	FLC +1.20	BWC +0.07	80%R
				GTPI +2951

Health and Fertility		(08/26)		
SCS	2.73	78%R	MAS	+2.3
LIV	+0.3	73%R	DPR	+1.0
CCR	+1.2	76%R	FI	+1.0
WT\$	+\$11		DCE	2.1%
CW\$	-\$71		HHP\$	+\$359



Heatwave x Ranger-Red x Doc



744H018212 HAVEITALL ACTL ROYAL-RED-ET 8403277629498

99% RHA-I TP TC TM TL TD TE DMS: 126,123 aAa: 2436 B-Casein: A2A2 K-Casein: BB

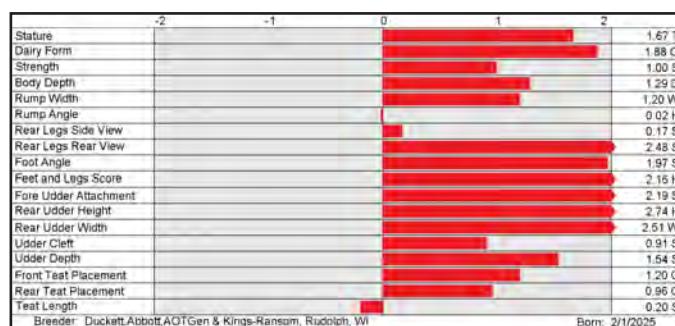
CDCB-S Genomic Evaluation		(08/26)		
Milk	+695	80%R	Net Merit (73%R)	+\$298
Protein	+0.00%	+23	DWP\$	+\$190
Fat	+0.03%	+37	Cheese Merit	+\$304

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.67	UDC +1.84	FLC +2.02	BWC +0.53	79%R
				GTPI +3011

Health and Fertility		(08/26)		
SCS	2.87	76%R	MAS	+1.3
LIV	-2.0	73%R	DPR	+0.1
CCR	+0.1	76%R	FI	+0.1
WT\$	-\$14		DCE	2.3%
CW\$	-\$46		HHP\$	+\$377



Acetylene-Red x Ranger-Red x Doc

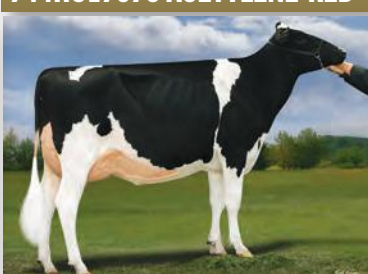


744H018070 ALONZO-RED



SCO-LO DICE ASSASSIN-RED-ET (VG-89-EX-MS)
Dam of ALONZO-RED

744H017076 ACETYLENE-RED



DUCKETT ACETYLENE BOO (VG-88)
Scha-Way Holsteins and Jacob Timmer, Ellsworth, MN

744H017932 DAX-RED



DUCKETT RANGER 1133-ET (VG-89-EX-MS)
Dam of DAX-RED and ROYAL-RED

744H018212 ROYAL-RED



DUCKETT RANGER 1133-ET (VG-89-EX-MS)
Dam of ROYAL-RED and DAX-RED

SHOWBOX SIREs

744H018213 MR ANIAHITA ETERNITY-ET 8403299980699

99% RHA-I TR TP TC TM TL TD TE DMS: 126,123 aAa: 312 B-Casein: A1A2 K-Casein: AB

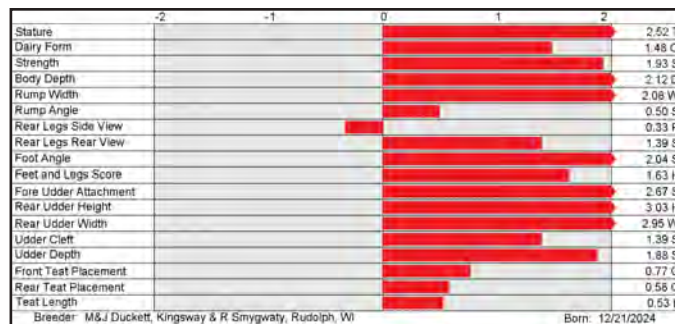
CDCB-S Genomic Evaluation		(08/26)		
Milk	+395	80%R	Net Merit (73%R)	-\$183
Protein	-0.03%	+5	DWP\$	-\$172
Fat	+0.01%	+20	Cheese Merit	-\$195

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.69	UDC +1.97	FLC +1.15	BWC +1.80	79%R
				GTPI +2614

Health and Fertility		(08/26)		
SCS	3.10	76%R	MAS	-1.9
LIV	-4.1	73%R	DPR	-1.6
CCR	-1.1	75%R	FI	-1.2
WT\$	-\$135		DCE	2.7%
CW\$	+\$42		HHP\$	-\$82



Anahita x Delta-Lambda x Unix



744H017769 KINGSWAY VENMO CAN14798870

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 324 B-Casein: A1A2 K-Casein: AB

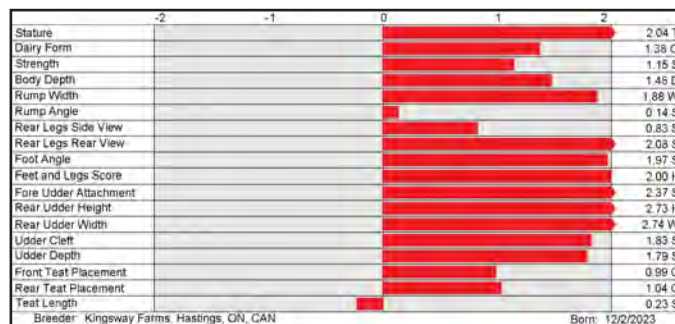
CDCB-S Genomic Evaluation		(08/26)		
Milk	+331	82%R	Net Merit (75%R)	-\$179
Protein	-0.03%	+3	DWP\$	-\$211
Fat	-0.11%	-15	Cheese Merit	-\$189

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.81	UDC +1.97	FLC +1.70	BWC +1.09	81%R
				GTPI +2568

Health and Fertility		(08/26)		
SCS	2.98	78%R	MAS	+0.3
LIV	-2.9	76%R	DPR	-1.5
CCR	-1.3	78%R	FI	-1.5
WT\$	+\$13		DCE	2.0%
CW\$	+\$5		HHP\$	-\$105



Delta-Lambda x Alligator x Unix



744H017423 MR DUCKETT LAMBDA JINX-ET 8403272442069

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,456 aAa: 543 B-Casein: A1A2 K-Casein: BB

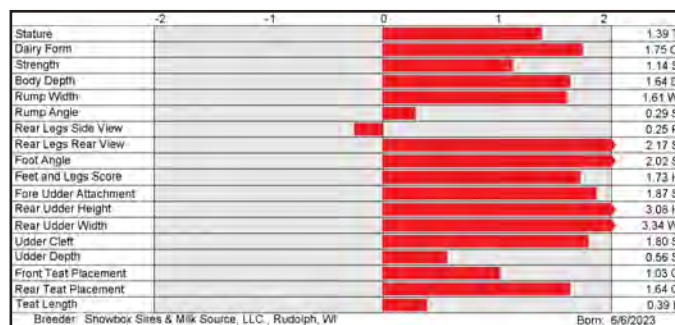
CDCB-S Genomic Evaluation		(08/26)		
Milk	+840	82%R	Net Merit (75%R)	+\$41
Protein	-0.04%	+17	DWP\$	-\$74
Fat	-0.11%	+6	Cheese Merit	+\$30

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.64	UDC +1.95	FLC +1.67	BWC +0.72	82%R
				GTPI +2754

Health and Fertility		(08/26)		
SCS	2.97	79%R	MAS	-0.7
LIV	-2.1	76%R	DPR	-1.6
CCR	-1.4	79%R	FI	-1.2
WT\$	-\$85		DCE	2.3%
CW\$	-\$18		HHP\$	+\$53



Delta-Lambda x Doc x G W Atwood



744H018071 MR HULU FANWELL-ET 8403288411325

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 231 B-Casein: A2A2 K-Casein: AB

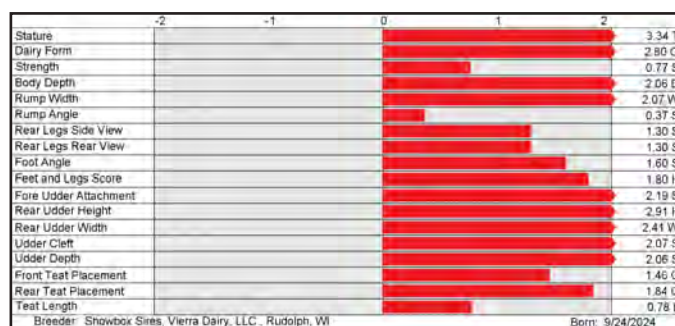
CDCB-S Genomic Evaluation		(08/26)		
Milk	+195	82%R	Net Merit (74%R)	-\$506
Protein	-0.04%	-3	DWP\$	-\$889
Fat	-0.17%	-38	Cheese Merit	-\$520

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.41	UDC +1.68	FLC +1.02	BWC +0.52	81%R
				GTPI +2304

Health and Fertility		(08/26)		
SCS	3.10	80%R	MAS	-0.7
LIV	-5.8	74%R	DPR	-0.8
CCR	-1.7	76%R	FI	-1.3
WT\$	-\$430		DCE	2.8%
CW\$	-\$62		HHP\$	-\$432



Hulu RC x Solomon x Braxton

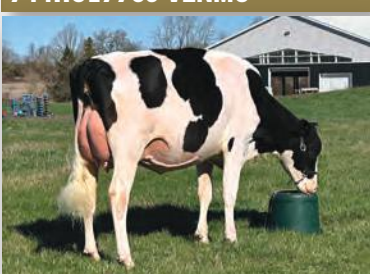


744H018213 ETERNITY



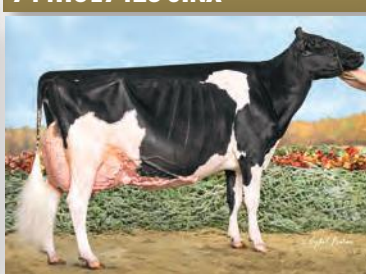
SMYGWATY'S LAMBDA ERICA (EX-92-EX-MS)
Dam of ETERNITY

744H017769 VENMO



KINGSWAY CAUGHT A VIBE (VG-87-VG-MS)
Dam of VENMO

744H017423 JINX



PEACE&PLENTY DOC JUBIE16-ET (EX-96-2E-EX-MS)
Dam of JINX

744H018071 FANWELL RC



OAKFIELD SOLOM FOOTLOOSE-ET (EX-97-2E-EX-MS)
Dam of FANWELL RC

SHOWBOX SIREs

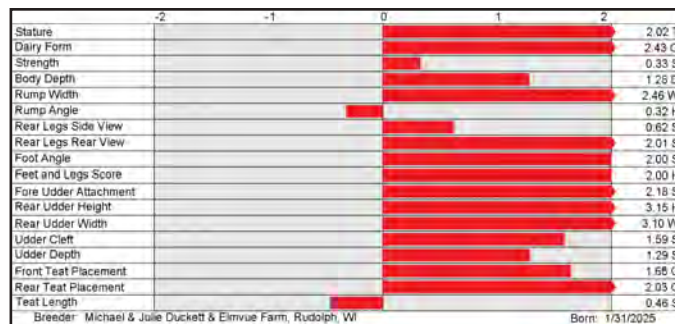
744H018211 MR HULU DAGGER-ET 8403299980714

99% RHA-I TR TP TC TM TL TD TE DMS: 126,123 aAa: 231 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+1,104	81%R			Net Merit (74%R)	+\$287
Protein	-0.01%	+34			DWP\$	+\$254
Fat	-0.06%	+28			Cheese Merit	+\$293
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.56	UDC +2.00	FLC +1.69	BWC +0.08	81%R	GTPI +3048	
Health and Fertility			(08/26)			
SCS 2.73	79%R		MAS +2.4	72%R	PL +1.6	77%R
LIV -2.4	74%R		DPR -0.1	76%R	HCR +0.4	77%R
CCR +0.2	76%R		FI -0.1	76%R	SCE 1.7%	64%R
WT\$ -\$60			DCE 2.1%	61%R	DSB 5.4%	60%R
CW\$ -\$42			HHP\$ +\$425			



Hulu RC x Delta-Lambda x Doc



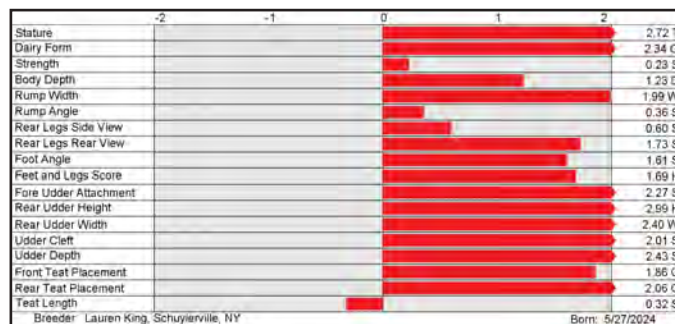
744H017931 KINGS-RANSOM HULU SLUGGER 8403288411254

99% RHA-I TR TP TC TM TL TD TE DMS: 123,135 aAa: 231 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation			(08/26)			
Milk	+511	81%R			Net Merit (73%R)	+\$24
Protein	-0.04%	+6			DWP\$	-\$62
Fat	-0.10%	-7			Cheese Merit	+\$13
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.39	UDC +1.98	FLC +1.20	BWC +0.13	81%R	GTPI +2741	
Health and Fertility			(08/26)			
SCS 2.90	78%R		MAS +0.2	72%R	PL +1.3	76%R
LIV -1.9	73%R		DPR +1.1	76%R	HCR +1.6	77%R
CCR +1.4	76%R		FI +0.9	76%R	SCE 1.8%	63%R
WT\$ -\$49			DCE 1.9%	61%R	DSB 4.8%	60%R
CW\$ -\$38			HHP\$ +\$36			



Hulu RC x Delta-Lambda x Avalanche*RC



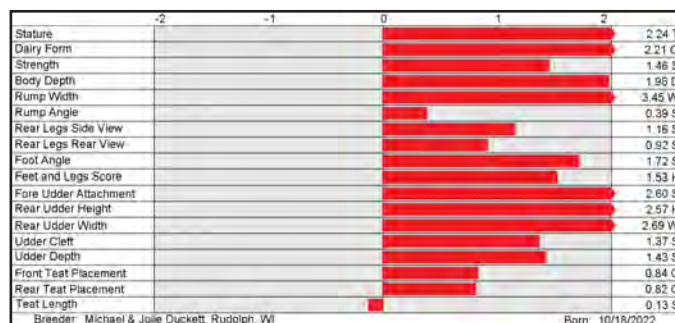
744H016956 DUCKETT TATOO HENDRIX-ET 8403260843008

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	+301	83%R			Net Merit (76%R)	-\$114
Protein	+0.03%	+17			DWP\$	-\$309
Fat	-0.12%	-19			Cheese Merit	-\$103
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.73	UDC +1.78	FLC +0.98	BWC +1.27	82%R	GTPI +2700	
Health and Fertility			(08/26)			
SCS 3.02	80%R		MAS -0.3	76%R	PL +0.0	79%R
LIV -2.5	76%R		DPR +0.4	79%R	HCR +1.1	78%R
CCR +0.7	79%R		FI +0.3	79%R	SCE 1.5%	84%R
WT\$ -\$180			DCE 1.4%	70%R	DSB 3.7%	65%R
CW\$ -\$25			HHP\$ +\$48		SCR -1.2	61%R



Tatoo x Doc x Jedi



744H017043 MR TATOO FLASH-ET 8403260842983

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 234 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(08/26)			
Milk	-984	82%R		Net Merit (75%R)	-\$761	
Protein	-0.04%	-43		DWP\$	-\$1,070	
Fat	-0.03%	-47		Cheese Merit	-\$781	
CDCB-S/HA Genomic Evaluation			(08/26)			
Type +2.51	UDC +1.51	FLC +0.76	BWC +0.97	82%R	GTPI +1905	
Health and Fertility			(08/26)			
SCS 3.03	79%R		MAS +0.1	75%R	PL -4.3	79%R
LIV -6.1	76%R		DPR -3.1	79%R	HCR -2.4	78%R
CCR -4.5	79%R		FI -4.1	79%R	SCE 1.5%	83%R
WT\$ -\$254			DCE 1.9%	70%R	DSB 5.2%	64%R
CW\$ -\$20			HHP\$ -\$874		SCR -0.2	60%R



Tatoo x Solomon x Braxton



744H018211 DAGGER



DUCKETT LAMBDA DANIKA-ET (VG-88-VG-MS)
Dam of DAGGER

744H017931 SLUGGER



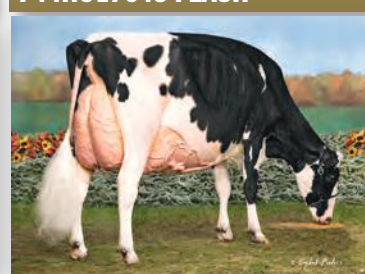
KINGS-RANSOM DELTAL SLAMMIN (EX-91-EX-MS)
Dam of SLUGGER

744H016956 HENDRIX



S-S-I DOC HAVE NOT 8784-ET (EX-96-EX-MS-DOM)
Dam of HENDRIX

744H017043 FLASH



OAKFIELD SOLOM FOOTLOOSE-ET (EX-97-2E-EX-MS)
Dam of FLASH

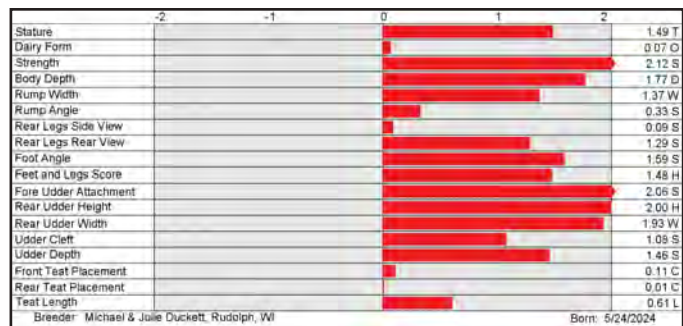
744H017936 DUCKETT ANAHITA COBRA-ET 8403288411250

99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 324 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	-276	80%R	Net Merit (73%R)	-\$267
Protein	-0.02%	-14	DWP\$	-\$91
Fat	-0.02%	-17	Cheese Merit	-\$272

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.10	UDC +1.40	FLC +1.22	BWC +2.21	79%R
				GTPI +2467

Health and Fertility		(08/26)		
SCS	2.86	76%R	MAS	+0.6
LIV	-1.0	73%R	DPR	+0.2
CCR	+0.1	75%R	FI	+0.1
WT\$	+\$92	DCE	2.4%	59%R
CW\$	+\$49	HHP\$	-\$132	

**Anahita x Sidekick x Goldwyn**

Breeder: Michael & Julie Duckett, Rudolph, WI

Born: 5/24/2024

744H017421 COMESTAR LACTEUR CAN121298073

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)		
Milk	-12	82%R	Net Merit (75%R)	-\$241
Protein	+0.00%	+0	DWP\$	-\$498
Fat	-0.07%	-18	Cheese Merit	-\$240

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.33	UDC +1.36	FLC +1.26	BWC +1.82	81%R
				GTPI +2543

Health and Fertility		(08/26)		
SCS	2.99	80%R	MAS	-0.2
LIV	-3.1	73%R	DPR	+0.2
CCR	+0.5	77%R	FI	+0.6
WT\$	-\$213	DCE	1.9%	70%R
CW\$	-\$1	HHP\$	-\$110	

**Bullseye x Tropic x Unix**

Breeder: Comestar Holstein, Victoriaville, QC, Canada

Born: 2/26/2023

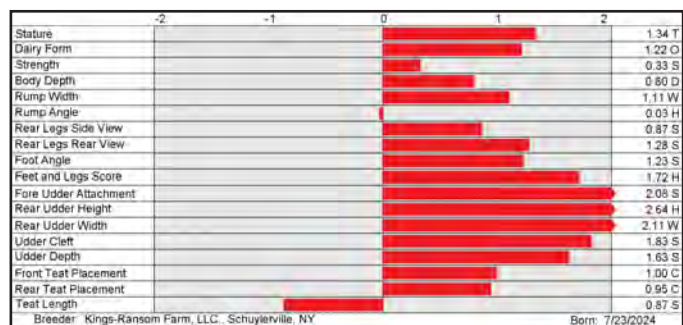
744H017933 KINGS-RANSOM DONATELO-ET 8403288411289

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 4236 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(08/26)		
Milk	+399	83%R	Net Merit (75%R)	-\$62
Protein	-0.03%	+6	DWP\$	-\$29
Fat	-0.05%	+4	Cheese Merit	-\$69

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.14	UDC +1.84	FLC +1.41	BWC +0.23	82%R
				GTPI +2634

Health and Fertility		(08/26)		
SCS	2.89	80%R	MAS	+1.3
LIV	-3.5	75%R	DPR	-1.1
CCR	-1.1	79%R	FI	-1.2
WT\$	+\$69	DCE	2.3%	63%R
CW\$	-\$53	HHP\$	-\$5	

**Alligator x Casper x Delta**

Breeder: Kings-Ransom Farm, LLC, Schuylerville, NY

Born: 7/23/2024

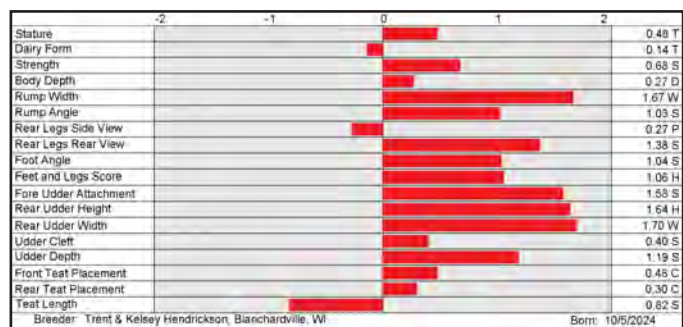
744H018232 TRENT-WAY REASON RC-ET 8403294304845

99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 5436 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(08/26)		
Milk	+343	82%R	Net Merit (74%R)	+\$459
Protein	+0.05%	+24	DWP\$	+\$718
Fat	+0.15%	+55	Cheese Merit	+\$481

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.46	UDC +1.30	FLC +1.11	BWC +0.97	81%R
				GTPI +3074

Health and Fertility		(08/26)		
SCS	2.84	79%R	MAS	+3.7
LIV	-0.3	73%R	DPR	+0.7
CCR	+1.3	77%R	FI	+1.1
WT\$	+\$212	DCE	1.5%	61%R
CW\$	+\$49	HHP\$	+\$615	

**Blakely x Perfect x Simplicity-P-RC**

Breeder: Trent & Kelsey Hendrickson, Blanchardville, WI

Born: 10/5/2024

744H017936 COBRA**WILLSWIKK SDK CHARDONNAY-ET (EX-95-2E-EX-MS)**
Dam of COBRA**744H017421 LACTEUR****COMESTAR LATASHA TROPIC (EX-93-EX-MS)**
Dam of LACTEUR**744H017933 DONATELO****KINGS-RANSOM CASP DAZE-ET (EX-95-2E-EX-MS)**
Dam of DONATELO**744H018232 REASON RC****TRENT-WAY REESURE-ET (EX-93-EX-MS)**
Dam of REASON RC

SHOWBOX SIREs

744H017072 DUCKETT MAX HERITAGE-P-ET 8403272441990

99% RHA-I RC PC TC TM TV TL TY TD TE DMS: 123,126 aAa: 345 B-Casein: A2A2 K-Casein: AB

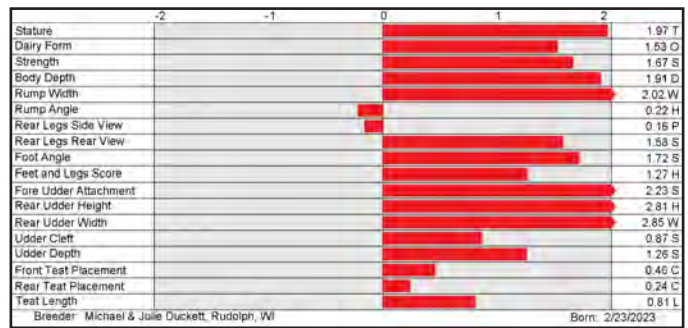
CDCB-S Genomic Evaluation		(08/26)		
Milk	+884	83%R	Net Merit (75%R)	-\$2
Protein	-0.04%	+18	DWP\$	-\$272
Fat	-0.12%	+3	Cheese Merit	-\$18

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.40	UDC +1.69	FLC +1.02	BWC +1.43	82%R GTPI +2746

Health and Fertility		(08/26)		
SCS	3.18	80%R	MAS	-2.8 75%R
LIV	-1.5	74%R	DPR	+0.8 78%R
CCR	+1.1	78%R	FI	+0.5 78%R
WT\$	-\$246		DCE	1.9% 70%R
CW\$	-\$60		HHP\$	+\$90



Max-PP x Doc x Jedi



744H017422 CARTERS-CORNER KINGME-P-ET 8403248310069

99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 126,123 aAa: 132 B-Casein: A2A2 K-Casein: BB

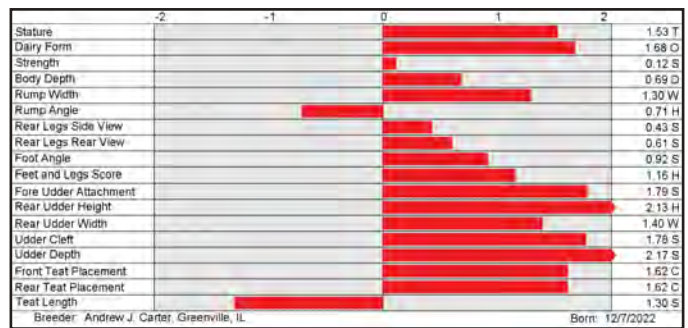
CDCB-S Genomic Evaluation		(08/26)		
Milk	+9	82%R	Net Merit (75%R)	+\$80
Protein	+0.00%	+0	DWP\$	-\$38
Fat	-0.02%	-5	Cheese Merit	+\$81

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.96	UDC +1.56	FLC +0.76	BWC -0.08	81%R GTPI +2702

Health and Fertility		(08/26)		
SCS	2.93	79%R	MAS	+0.2 73%R
LIV	-0.7	74%R	DPR	+1.4 78%R
CCR	+2.1	78%R	FI	+1.6 78%R
WT\$	-\$87		DCE	1.8% 71%R
CW\$	+\$15		HHP\$	+\$37



Lustrous-PP x Noble x Delta



744H017546 HILROSE ALTUDE ASHER-RED-ET 8403281425803

99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 312 B-Casein: A1A2 K-Casein: AA

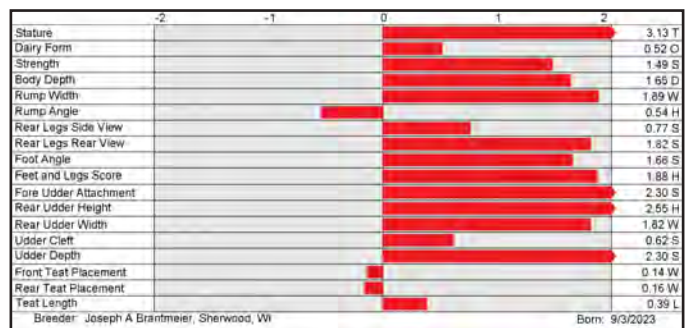
CDCB-S Genomic Evaluation		(08/26)		
Milk	-1,536	83%R	Net Merit (75%R)	-\$552
Protein	+0.08%	-30	DWP\$	-\$568
Fat	+0.14%	-28	Cheese Merit	-\$529

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +2.46	UDC +1.33	FLC +1.28	BWC +2.00	82%R GTPI +2177

Health and Fertility		(08/26)		
SCS	3.01	80%R	MAS	+0.9 75%R
LIV	-1.5	76%R	DPR	-1.3 80%R
CCR	-2.4	80%R	FI	-2.7 79%R
WT\$	-\$71		DCE	2.6% 70%R
CW\$	-\$29		HHP\$	-\$448



Altitude-Red x Advent-Red x Rubens-RC



744H017073 MR LUSTER HAZARD-PP-ET 8403260843042

99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 123,135 aAa: 432 B-Casein: A2A2 K-Casein: AB

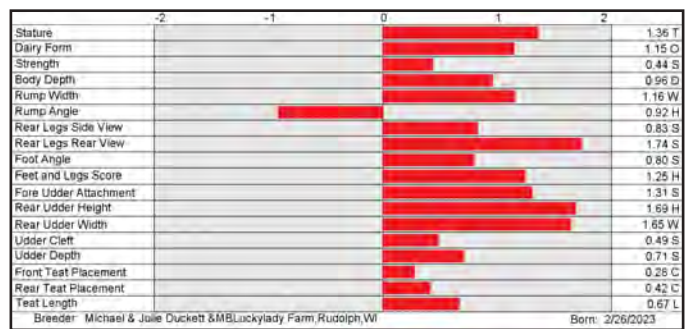
CDCB-S Genomic Evaluation		(08/26)		
Milk	+528	82%R	Net Merit (75%R)	+\$44
Protein	-0.05%	+3	DWP\$	-\$89
Fat	-0.03%	+13	Cheese Merit	+\$25

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.47	UDC +0.95	FLC +1.11	BWC +0.36	81%R GTPI +2642

Health and Fertility		(08/26)		
SCS	3.04	78%R	MAS	-1.3 76%R
LIV	-1.7	76%R	DPR	+0.1 78%R
CCR	+0.5	78%R	FI	+0.2 78%R
WT\$	-\$56		DCE	1.5% 70%R
CW\$	-\$72		HHP\$	+\$1



Luster-P x Mirand x Hotline



744H017701 MAPLES MIRACULOUS-RED-ET 8403216600245

99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 243 B-Casein: A1A1 K-Casein: AE

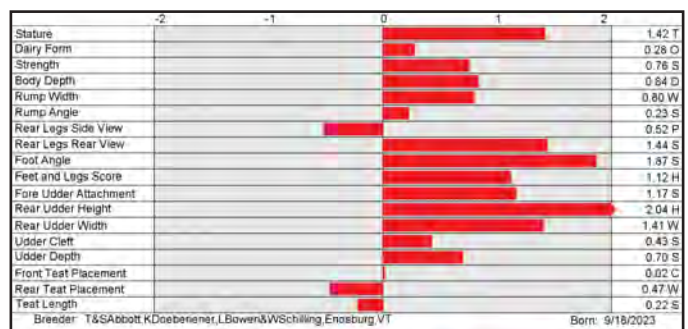
CDCB-S Genomic Evaluation		(08/26)		
Milk	-666	82%R	Net Merit (74%R)	-\$400
Protein	-0.02%	-27	DWP\$	-\$475
Fat	+0.06%	-12	Cheese Merit	-\$409

CDCB-S/HA Genomic Evaluation		(08/26)		
Type +1.21	UDC +0.91	FLC +0.99	BWC +0.95	81%R GTPI +2261

Health and Fertility		(08/26)		
SCS	3.00	78%R	MAS	-1.0 74%R
LIV	-3.4	73%R	DPR	+0.9 77%R
CCR	-0.3	77%R	FI	+0.2 77%R
WT\$	-\$185		DCE	1.8% 70%R
CW\$	+\$16		HHP\$	-\$342



Alpha x Unstopabull x Armani



HOLSTEIN CONFORMATION COMPOSITE

HCC is a new, function-focused type index developed by Holstein Association USA. The index includes 18 conformation traits weighted for functional balance and longevity.

- ▶ HCC shifts emphasis from appearance to functional correctness.
- ▶ Includes a penalty for extreme stature to discourage oversized cows

Scan the QR code to learn more about HCC.



42% FRAME

38% UDDER

22% FEET & LEGS

TOP PROVEN SIRES	HCC	TOP NxGEN [®] SIRES	HCC	TOP GFORCE [™] SIRES	HCC
250H014134 RENEGADE	2.65	7H018091 MCLAURIN	2.25	250H017962 PINNICLES	2.74
7H015085 PERFECT	2.57	7H018093 WAYMIRE	2.16	14H017164 HEIST	2.53
14H015179 TROOPER	2.44	250H018292 TONKS	2.13	7H017255 REVERIE-P	2.51
250H016074 FIGARO	1.97	7H018146 CHEX	2.06	250H018112 LEIF	2.44
7H016276 SHEEPSTER	1.86	7H017993 ZABRISKIE	1.97	250H018059 RAMPITUP-P-RED	2.43
7H015471 ZZ TOP	1.81	507H018241 FORMAL	1.94	250H016979 TENTASTIC	2.36
7H015937 ESQUIRE	1.81	250H018356 GOLDEN-P	1.81	250H017513 TUBMAN	2.31
7H016527 HOWITZER	1.78	7H018162 CORMAC-P	1.80	250H018206 LOOSEM-PP	2.29
7H015754 ZAPPA	1.71	507H018102 RICHARD CHICHESTER	1.78	744H018232 REASON RC	2.28
7H016275 T REX	1.66	7H017478 STURGEON	1.77	250H017810 RICKROSS RC	2.20

NEW TOOLS FOR STRONGER, HEALTHIER CALVES

Calf Diarrhea (DIA) and Calf Respiratory Disease (RSP) are early-life health traits that measure genetic disease resistance.

Calfhood disease inhibits growth, influences future milk and component production and depresses genetic potential.

Scan the QR code below to learn more about DIA and RSP.



TOP PROVEN SIRES

DIA

7H016468 PHOENIX	2.8
250H014134 RENEGADE	2.3
7H015085 PARFECT	1.9
14H015179 TROOPER	1.6
7H015396 HUCK	1.3
7H015471 ZZ TOP	0.9
7H015754 ZAPPA	0.7

TOP NxGEN® SIRES

DIA

7H017200 GOLLEY	0.4
250H018356 GOLDEN-P	0.2
14H018360 MICHIO	0.2
7H018108 LANECHANGE	0.0
7H018093 WAYMIRE	0.0
507H018078 BENTEHM	-0.3
7H017330 CLAVICLE	-0.4

TOP GFORCE™ SIRES

DIA

7H017436 MIRKO	5.7
250H017433 CONFAY	2.4
7H017267 GABE	2.4
14H017550 RAGNAR-RED	1.7
14H017659 OPIE	1.6
7H016743 HUGGY	1.6
250H017196 CANNONBALL	1.3

TOP PROVEN SIRES

RSP

7H016520 PBJ	2.7
14H016391 EASTON	1.4
7H016308 EARNEST BASS	1.0
7H015778 BEETHOVEN	0.8
14H014629 SERTOLI	0.8
7H016276 SHEEPSTER	0.8
250H016508 SLEDGEHAMMER	0.7

TOP NxGEN® SIRES

RSP

250H018356 GOLDEN-P	1.7
7H017572 MYBOYBLUE	1.2
250H018292 TONKS	0.9
14H018000 BILLERBECK	0.9
7H018108 LANECHANGE	0.8
7H017993 ZABRISKIE	0.6
7H018093 WAYMIRE	0.4

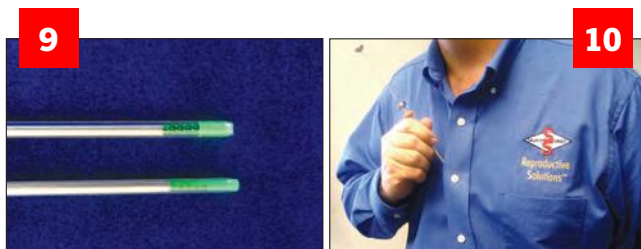
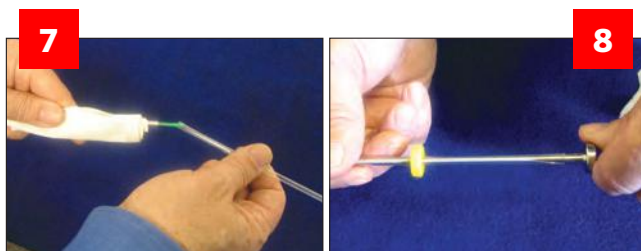
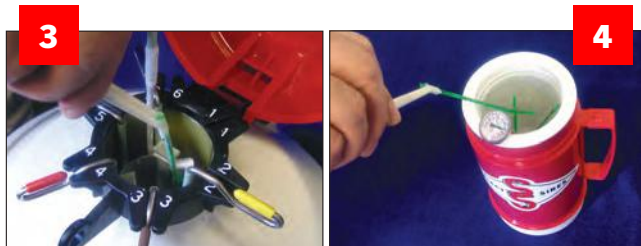
TOP GFORCE™ SIRES

RSP

7H017929 GAVIN	2.0
14H016836 DRYDON	1.7
7H017853 QUESADILLA	1.7
7H018386 LAKE EFFECT	1.5
7H018174 HARRIS-P	1.4
7H016990 FROSKY	1.4
250H018335 DELANO-P	1.2

HANDLING FROZEN SEMEN STRAWS

Proper semen handling is essential to maintain optimum reproductive performance of your A.I. breeding program. To maintain the high quality of semen you purchased from your Select Sires representative, you must pay strict attention to the many details of semen handling outlined on this poster. If you have questions about the correct handling procedures for Select Sires semen, please contact your Select Sires Reproductive Solutions® Specialist.



STRAW RETRIEVAL AND THAWING

Avoid raising straws above the frost line. **1**

On new canes, bend the identification tab up to a 45° angle. **2**

Use the forceps to remove one straw at a time from the top. If it takes more than 10 seconds to retrieve the straw, lower the canister back into the tank and allow to re-cool for 20 to 30 seconds. **3**

Shake the straw gently to remove excess liquid nitrogen and promptly place in 95° F (35° C) water to thaw for at least 45 seconds. Thaw only as many straws as you can use in 10 to 15 minutes. When multiple straws are thawed, do not allow direct contact during thawing process. **4**

To retrieve straws from the bottom goblet, grasp the cane and raise it until the straws are even with other cane tops. Hold the cane and canister with one hand. With your forceps in the other hand, remove the desired straw and place it in the thaw water. **5**

LOADING THE INSEMINATION GUN

Before loading the insemination gun, pre-warm the barrel by stroking it vigorously with your hand five or six times.

Make sure the plunger is back about six inches to allow for insertion of the straw.

Remove the straw from the thaw water and wipe it completely dry with a paper towel.

Check to see that the straw contains semen from the desired bull and that a small bubble is at the crimped end.

If the bubble is not at the crimped end, gently tap the straw until the bubble moves to its correct position.

Place the cotton plug end of the straw in the gun. It will stop at exactly the right depth.

Wipe the scissors with a paper towel and cut the straw at a right angle ¼" below the lab seal. **6**

Slide the plastic sheath over the straw and gun and firmly attach the sheath and gun together. **7 8**

Inspect the straw end of the gun to ensure a proper seal between sheath and straw. **9**

Wrap loaded guns in a paper towel or in a plastic sheath cover to provide both thermal and hygienic protection and place inside your clothing for transport to the cow. **10**

Understanding U.S. SIRE SUMMARIES

1 USDA-CDCB Genomic Eval.			2 (12/24) 2,504 Dtrs. (384 Herds)			3 RIP 96%		
Milk	+1,236	99%R	4 Net Merit (99%R) +\$642			5 DWP\$ +\$568		
Protein	+0.01%	+40	6 Type +2.20 UDC +3.09			7		
Fat	+0.11%	+78	8 SCS 2.76 99%R			9 MAS +2.0 99%R		
USDA/HA Genomic Evaluation			(12/24) Rel 96% 276 Class. Dtrs. Age Adj. Avg. 83.8			10 PL +3.9 99%R		
Health and Fertility			(12/24)			11 LIV +3.5 95%R		
6 Type +2.20 UDC +3.09			FLC +2.29 BWC -0.38 99%R GTPI +2503			12 DPR -0.1 99%R		
8 SCS 2.76 99%R			9 MAS +2.0 99%R			10 PL +3.9 99%R		
11 LIV +3.5 95%R			12 DPR -0.1 99%R			13 HCR +1.3 99%R		
14 CCR +1.0 99%R			15 FI +0.4 99%R			16 SCE 6.0% 99%R		
17 WT\$ +\$90			18 DCE 4.1% 99%R			19 DSB 4.8% 99%R		
20 CW\$ +\$12			21 HHP\$ +950			22 SCR +1.2 99%R		



The genetic evaluations contained within this report, unless otherwise noted, are provided by the Council on Dairy Cattle Breeding as the steward of the National Cooperator Database. The National Cooperator Database houses producer-owned yield, management, ancestry, type, and genotype data for the use in genetic evaluations and independent research. Data included in the National Cooperator Database is submitted through certified organizations for data quality and integrity. As such, individual traits - along with Lifetime Net Merit \$, Cheese Merit \$, Fluid Merit \$, and Grazing Merit \$ - are Powered by CDCB, unless otherwise noted such as Holstein type traits. For more information about evaluations Powered by CDCB and the industry collaboration that fuels them, visit <https://uscdcb.com/cdcb-marks/>

1. Origin of data. USDA-CDCB = Domestic production proof; USDA/HA = Domestic Type proof; MACE/M = Interbull

2. Proof month/year

3. Daughters and herds with lactation records that were used in this evaluation. Reliability accuracy increases with more daughters.

4. Net Merit (NM\$) measures the expected profit that offspring will provide over its lifetime. The higher the number, the more potential profit.

5. Dairy Wellness Profit Index® (DWP\$) a multi-trait selection index which includes production, fertility, Type, longevity and the wellness traits, including Polled test records. The higher the number, the higher the expected profitability.

6. Type (PTAT), UDC (Udder Comp.), FLC (Feet & Legs Comp.), BWC (Body Weight Comp.), D (Dairy Capacity Comp.), The higher number is better for all traits.

7. Total Performance Index® (TPI) is a multi-trait index calculated combining production, Type, longevity and fertility into a single value. The higher, the better.

8. Somatic Cell Score (SCS) provides an indicator of mastitis in a bull's daughters based on the direct measure of somatic cells in milk samples. Lower is better.

9. Mastitis (MAS) resistance indicates how resistant a bull's daughters are to mastitis. Higher values are preferred. Evaluations are expressed in percentage points of resistance different from breed average.

10. Productive Life (PL) is the measurement of the number of months a cow is expected to stay in the milking herd. Higher is more favorable.

11. Livability (LIV) is an evaluation of the percent of the bull's daughters that remain alive in the milking herd until they are culled. Higher values are preferred.

12. Daughter Pregnancy Rate (DPR) indicates the pregnancy rate difference expected in lactating daughters of a bull. A higher value is preferred.

13. Heifer Conception Rate (HCR) is a measure of a daughter's ability to become pregnant when bred prior to first calving. These evaluations are expressed as percentage points of conception rate and higher values are preferred.

14. Cow Conception Rate (CCR) evaluates a lactating daughter's ability to conceive when bred. Expressed in conception rate percentage points, higher values are better.

15. Fertility Index (FI) combines several reproductive components into one overall index: ability to conceive as a maiden heifer (HCR), ability to conceive as a lactating cow (CCR) and a cow's overall ability to start cycling again, show heat, conceive, and maintain a pregnancy (DPR).

16. Sire Calving Ease (SCE) measures the tendency of calves to be born more or less easily. Expressed as a percent of difficult births in first-calf heifers, the lower the value, the better.

17. Wellness Trait Index® (WT\$) is a combination of the six cow wellness traits along with polled to directly estimate the additional dollars these traits contribute to overall profit. A higher number is desired.

18. Daughter Calving Ease (DCE) measures the ability of a bull's daughters to deliver a calf easily. Evaluations are expressed as percent difficult births in first calf heifers. The lower the value, the better.

19. Daughter Stillbirth (DSB) measures the ability of a bull's daughters to deliver a live calf. Expressed as a percent of still born calves, the lower the value, the better.

20. Calf Wellness Index™ (CW\$™) combines evaluations for calf livability, respiratory disease and scours to directly estimate the additional dollars these traits contribute to overall profitability. A higher number is preferred.

21. Herd Health Profit Dollars® (HHP\$) index is an innovative tool to help herds achieve longer-living cows that return the most profit to the dairy.

22. Sire Conception Rate (SCR) is an evaluation of a sire's semen fertility. A higher number is preferred.



Standard Transmitting Ability (STA) block. Displays the STA value for each of the 18 traits. STA is a bull's PTA value on a standardized scale, showing if a bull is more extreme in one trait than another.



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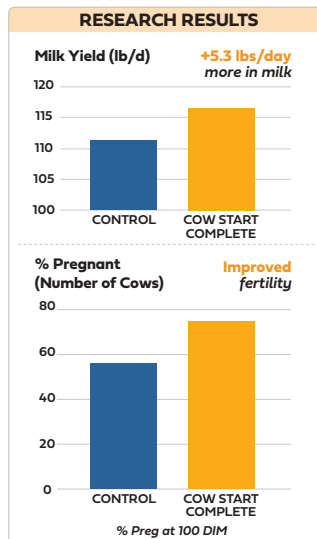
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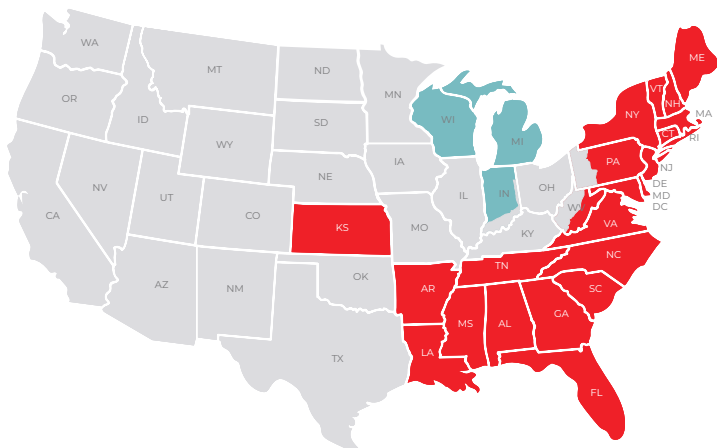


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LEGEND

IB-M - Interbull-MACE (Multiple Across Country Evaluation)

***TV** - Tested free of CVM

***CV** - Complex Vertebral Malformation (CVM) carrier

***TL** - Tested free of BLAD

***BL** - Bovine Leukocyte Adhesion Deficiency (BLAD) carrier

***RC** - RED hair color carrier

***B/R** - Black / Red carrier

***TR** - Tested free of red hair color

***PO** - Observed Polled (dominant gene)

***PC** - Tested Heterozygous Polled (dominant gene)

***PP** - Tested Homozygous Polled (dominated gene)

***TM** - Tested free of mule foot

***MF** - Mule-foot carrier

***TD** - Tested free of DUMPS

***DP** - DUMPS carrier

***TY** - Tested free of Brachyspina

***BY** - Brachyspina

***TC** - Tested free of Cholesterol Deficiency

***CD** - Carrier for the haplotype for Cholesterol Deficiency

***TE** - Tested free of Early Onset Muscle Weakness

***MW** - Tested heterozygous carrier of Early Onset Muscle Weakness

***MW2** - Tested homozygous carrier of Early Onset Muscle Weakness

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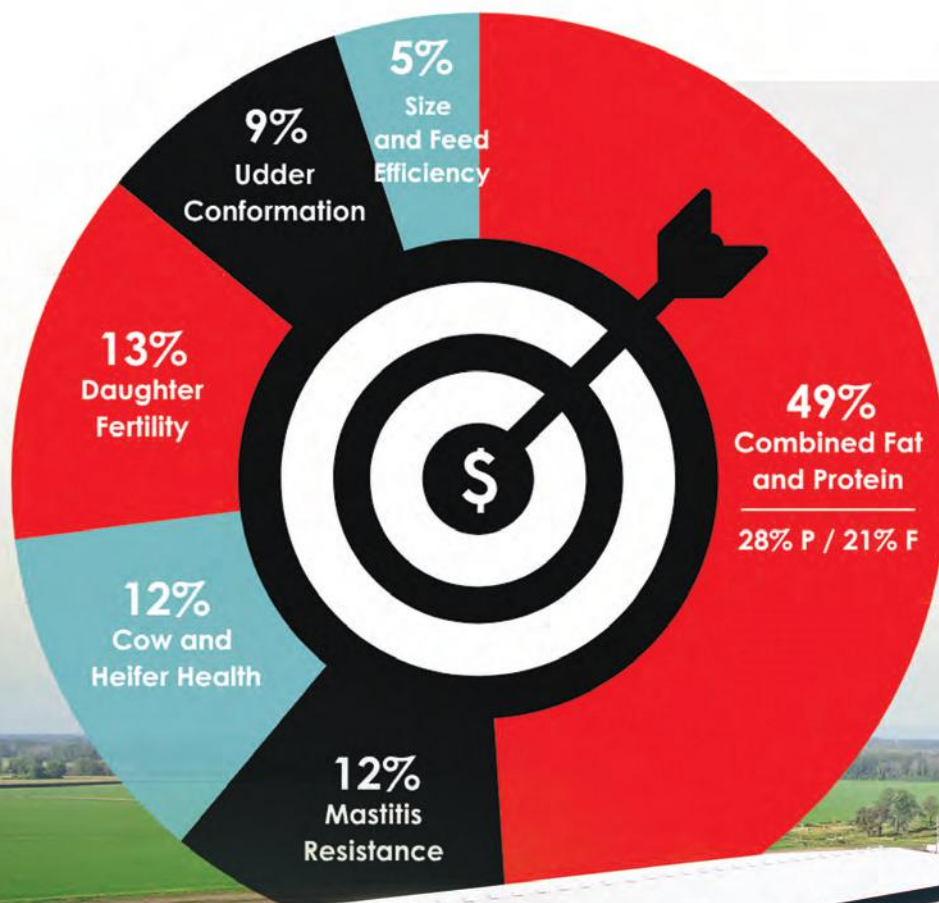
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Herd Health Profit Dollars[®] Index



AN ECONOMIC-BASED, FUTURE-FOCUSED INDEX

Select Sires' Herd Health Profit Dollars (HHP\$) was designed for farmers, by farmers, to help you select the traits that make the greatest impact. Boost mastitis resistance, reduce other health challenges, and breed long-lasting, healthy cows that return more dollars to the dairy without sacrificing genetic gains. HHP\$ includes an increased weighting for protein to fit the global milk market direction. Learn how dairies like Country Aire Farms, WI, are leveraging HHP\$ in their breeding strategy by scanning the QR code.

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