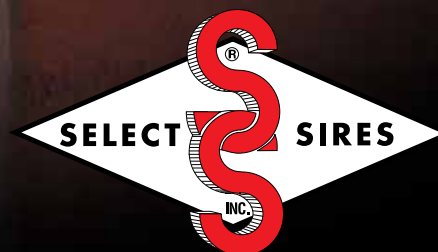


HOLSTEIN SIRE DIRECTORY

DECEMBER 2025



YOUR SUCCESS
Our Passion.

MILLIONAIRE SIRES AND GLOBAL ICONS

The December sire summaries cap off an outstanding year for Select Sires genetics around the world. In early September, 250H012961 DOC made history as the first Showcase™ sire to sell one million units of semen. Then, in November, the late S-S-I Doc Have Not 8784-ET (EX-96-EX-MS-DOM) was crowned Global Cow of the Year by *Holstein International*.

Select Sires markets many notable sons of “8784” including Showcase sires 7H016954 DIESEL and newly proven 7H016295 HAS IT ALL, as well as 744H017425 HELLION, 744H017072 HERITAGE-P-RC, 744H017702 IMAGE and 744H016956 HENDRIX made available by our Showbox Sires® partners. With more than seven daughters scoring Excellent and 20 Very Good, 8784’s maternal influence continues to shape the breed through her progeny. Congratulations to Mike and Julie Duckett, Tim and Sharyn Abbott, Kings-Ransom Farm and AOT Genetics on this well-deserved achievement! The influence of DOC and “8784” can be seen throughout this directory.

Talk to your local Select Sires representative today to identify the genetics that best align with your operational goals!

ARE YOU USING THE RIGHT INDEX?

What traits will your animals need to achieve **maximum lifetime production and profitability in 5 to 10 years?**

Consider your facilities, milk markets, demand for surplus heifers, involuntary culling rate and more.

“ One of my customers, who is a producer and cheesemaker, recently **shared how the imbalanced fat-to-protein ratio is a challenge** for processors. **HHP\$® responds to this need by putting a more balanced emphasis on fat and protein.** Other popular indexes continue to place a disproportionate emphasis on fat, costing processors time and money.”

Tyler Freund
Area Sales Manager, CentralStar Cooperative



WHICH INDEX ALIGNS WITH YOUR DAIRY'S GOALS?

HHP\$®

28% FAT

21% PROTEIN

INDEX A

32% FAT

13% PROTEIN

INDEX B

30% FAT

17% PROTEIN

When choosing an index, consider how the traits and relative weights of each index interact in order to predict actual performance in your herd. Individual traits are correlated with one another and it's possible to make strong improvement in one trait without including it in the index. On the other hand, there are certain traits that work against each other and in these cases, the actual genetic improvement may not reflect the relative weights within the index.

	HHP\$*	DWP\$*	NM\$	CM\$	FM\$	GM\$	TPI*
Milk	0%	1%	3%	-3%	17%	3%	0%
Components	49%	34%	45%	47%	32%	43%	44%
Fitness & Longevity*	34%	47%	28%	27%	27%	27%	27%
Calving Ability	0%	1%	3%	3%	3%	3%	2%
Calf Wellness	0%	5%	1%	1%	1%	1%	0%
Conformation	12%	0%	2%	2%	2%	2%	25%
Size/RFI	-5%	-11%	-18%	-17%	-18%	-21%	-2%

Fitness & Longevity	HHP\$	DWP\$*	NM\$	CM\$	FM\$	GM\$	TPI*
Fertility	12%	12%	5%	5%	5%	12%	13%
Mastitis, SCS	13%	13%	3%	3%	2%	3%	5%
Other Cow Health	9%	22%	20%	19%	20%	12%	9%

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.



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.



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).



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.



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.



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.



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.



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.



N GEN



CATEYE

GOLLEY

7H017419 PEN-COL CATEYE-ET 8403254468168

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

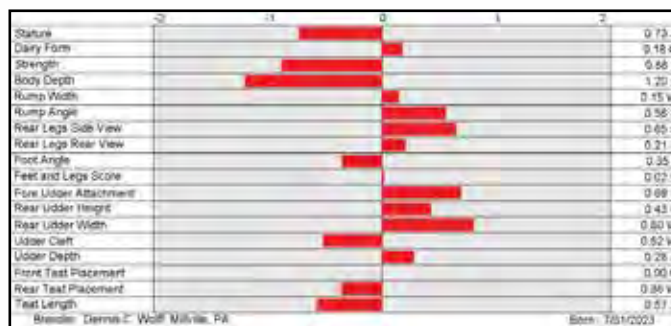
CDCB-S Genomic Evaluation		(12/25)		
Milk	+778	82%R	Net Merit (75%R)	+\$1,146
Protein	+0.08%	+47	DWP\$	+\$1,313
Fat	+0.40%	+140	Cheese Merit	+\$1,184

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.38	UDC +0.55	FLC +0.20	BWC -0.96 81%R GTPI +3521

Health and Fertility		(12/25)		
SCS	2.78	79%R	MAS +2.3	72%R PL +4.7 77%R
LIV	+0.2	74%R	DPR -0.2	76%R HCR +2.3 76%R
CCR	+1.1	76%R	FI +1.0	76%R SCE 1.8% 73%R
WT\$	+\$76		DCE 2.3%	70%R DSB 4.6% 65%R
CW\$	+\$59		HHP\$	+\$1,172



Sheepster x Gameday x Legacy



7H017200 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		(12/25)		
Milk	+1,006	82%R	Net Merit (75%R)	+\$1,046
Protein	+0.10%	+60	DWP\$	+\$1,156
Fat	+0.39%	+147	Cheese Merit	+\$1,092

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.51	UDC +0.79	FLC +0.32	BWC +0.97 81%R GTPI +3605

Health and Fertility		(12/25)		
SCS	2.82	79%R	MAS +2.3	72%R PL +3.9 77%R
LIV	-0.6	74%R	DPR -0.7	76%R HCR +1.1 76%R
CCR	+0.3	76%R	FI +0.3	76%R SCE 1.8% 89%R
WT\$	+\$13		DCE 2.0%	71%R DSB 4.3% 65%R
CW\$	+\$22		HHP\$	+\$1,206
			SCR	+1.6 88%R



Sheepster x Deluxe x Biggelo



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

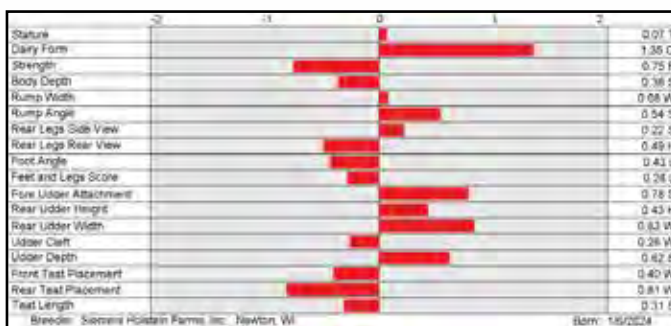
CDCB-S Genomic Evaluation		(12/25)		
Milk	+930	80%R	Net Merit (72%R)	+\$1,156
Protein	+0.08%	+51	DWP\$	+\$1,440
Fat	+0.26%	+110	Cheese Merit	+\$1,196

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.68	UDC +0.46	FLC -0.38	BWC -1.17 79%R GTPI +3467

Health and Fertility		(12/25)		
SCS	2.66	76%R	MAS +3.6	72%R PL +5.7 75%R
LIV	+4.2	71%R	DPR -0.5	74%R HCR +0.8 75%R
CCR	+0.6	74%R	FI +0.3	74%R SCE 1.2% 63%R
WT\$	+\$236		DCE 1.2%	59%R DSB 3.3% 57%R
CW\$	+\$60		HHP\$	+\$1,138
			SCR	-3.0 55%R



Rimbot x Monteverdi x Envoy



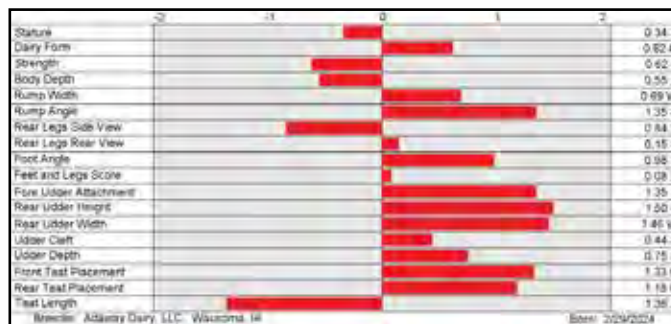
**7H017572 ADAWAY REAPER MYBOYBLUE-ET 8403267672986**

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		(12/25)		
Milk	+952	80%R	Net Merit (73%R)	+\$983
Protein	+0.07%	+49	DWP\$	+\$1,191
Fat	+0.21%	+96	Cheese Merit	+\$1,020

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.78	UDC +1.29	FLC +0.21	BWC -0.74	79%R	GTPI +3457

Health and Fertility			(12/25)					
SCS	2.60	76%R	MAS	+4.4	72%R	PL	+4.8	75%R
LIV	+0.5	72%R	DPR	+0.7	75%R	HCR	+2.0	73%R
CCR	+2.5	75%R	FI	+1.5	75%R	SCE	1.3%	64%R
WT\$	+\$119		DCE	1.3%	58%R	DSB	3.2%	56%R
CW\$	+\$36		HHP\$	+\$1,071		SCR	-1.6	60%R

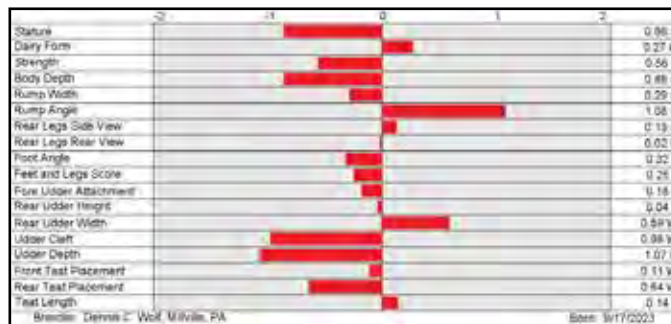
**Reaper x Parsly x Try Me****7H017540 PEN-COL GOOD VIBE-ET 8403254468273**

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		(12/25)		
Milk	+1,137	82%R	Net Merit (74%R)	+\$1,123
Protein	+0.07%	+57	DWP\$	+\$1,219
Fat	+0.29%	+127	Cheese Merit	+\$1,158

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.00	UDC -0.10	FLC -0.03	BWC -0.85	81%R	GTPI +3472

Health and Fertility			(12/25)					
SCS	2.87	79%R	MAS	+1.4	72%R	PL	+4.8	77%R
LIV	+1.9	74%R	DPR	+0.3	76%R	HCR	+1.8	76%R
CCR	+1.3	76%R	FI	+1.3	76%R	SCE	1.6%	63%R
WT\$	-\$57		DCE	2.2%	62%R	DSB	4.8%	61%R
CW\$	+\$68		HHP\$	+\$1,146				

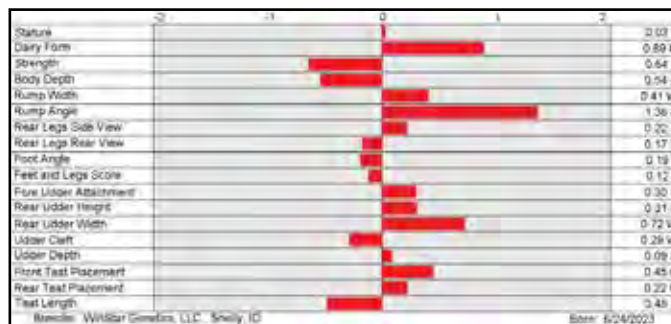
**Sheepster x Gameday x Legacy****14H017371 WINSTAR ALPAZO-ET 8403267471457**

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 246 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)		
Milk	+988	81%R	Net Merit (74%R)	+\$1,093
Protein	+0.06%	+49	DWP\$	+\$1,438
Fat	+0.25%	+108	Cheese Merit	+\$1,128

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.34	UDC +0.29	FLC -0.16	BWC -0.85	81%R	GTPI +3418

Health and Fertility			(12/25)					
SCS	2.65	78%R	MAS	+4.3	72%R	PL	+6.1	76%R
LIV	+3.2	74%R	DPR	-0.2	76%R	HCR	-0.1	76%R
CCR	+1.0	76%R	FI	+0.3	76%R	SCE	1.7%	76%R
WT\$	+\$242		DCE	2.3%	70%R	DSB	4.1%	65%R
CW\$	+\$78		HHP\$	+\$1,137		SCR	-3.3	72%R

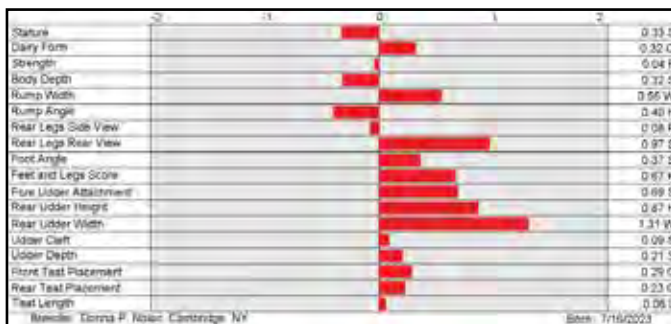
**Sheepster x Gameday x Therisk****14H017393 KENYON-HILL SHEEP OZARK-ET 8403267801952**

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		(12/25)		
Milk	+356	82%R	Net Merit (74%R)	+\$1,024
Protein	+0.13%	+46	DWP\$	+\$1,194
Fat	+0.39%	+120	Cheese Merit	+\$1,078

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.85	UDC +0.81	FLC +0.85	BWC -0.19	81%R	GTPI +3506

Health and Fertility			(12/25)					
SCS	2.77	79%R	MAS	+2.7	72%R	PL	+4.8	77%R
LIV	+1.2	74%R	DPR	+0.6	76%R	HCR	+2.3	76%R
CCR	+1.9	76%R	FI	+1.5	76%R	SCE	1.5%	90%R
WT\$	+\$131		DCE	1.9%	70%R	DSB	4.0%	65%R
CW\$	-\$6		HHP\$	+\$1,133		SCR	+1.6	84%R

**Sheepster x Gameday x Pursuit**



N GEN



BLACKROCK

MIRKO

MICAN

STURGEON

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

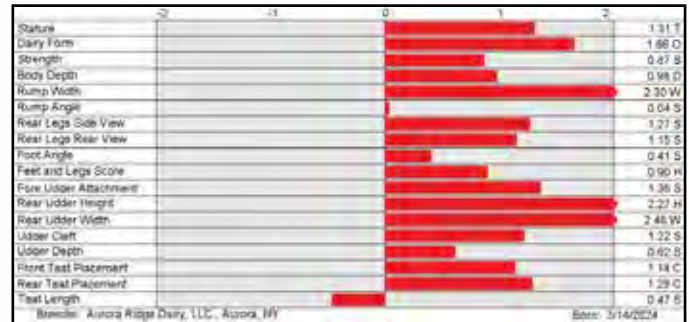
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,506	80%R	Net Merit (73%R)	+\$888
Protein	+0.03%	+57	DWP\$	+\$1,034
Fat	+0.08%	+84	Cheese Merit	+\$910

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.89	UDC +1.43	FLC +0.67	BWC +0.62	80%R	GTPI +3447

Health and Fertility			(12/25)					
SCS	2.74	76%R	MAS	+2.4	72%R	PL	+4.7	75%R
LIV	-0.4	72%R	DPR	-0.3	75%R	HCR	+0.9	75%R
CCR	+0.8	75%R	FI	+0.8	75%R	SCE	1.4%	63%R
WT\$	+\$101		DCE	1.3%	59%R	DSB	3.4%	57%R
CW\$	+\$29		HHP\$	+\$944		SCR	-2.6	74%R



Sundance x Perfect x Rapid



7H017436 WET ELVIN MIRKO-ET 8403239751712

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 324 B-Casein: A2A2 K-Casein: AA

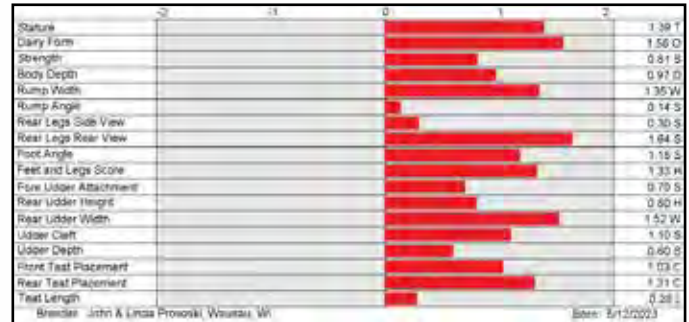
CDCB-S Genomic Evaluation		(12/25)		
Milk	+278	81%R	Net Merit (74%R)	+\$860
Protein	+0.13%	+43	DWP\$	+\$991
Fat	+0.37%	+111	Cheese Merit	+\$913

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.30	UDC +0.68	FLC +1.18	BWC +0.48	80%R	GTPI +3403

Health and Fertility			(12/25)					
SCS	2.78	78%R	MAS	+2.8	72%R	PL	+3.4	76%R
LIV	+0.0	74%R	DPR	+0.6	76%R	HCR	-0.5	75%R
CCR	+0.8	76%R	FI	+0.6	76%R	SCE	2.5%	90%R
WT\$	+\$64		DCE	2.1%	71%R	DSB	3.6%	65%R
CW\$	+\$46		HHP\$	+\$977		SCR	-0.4	89%R



Elvin x Payload x Renegade



7H017191 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

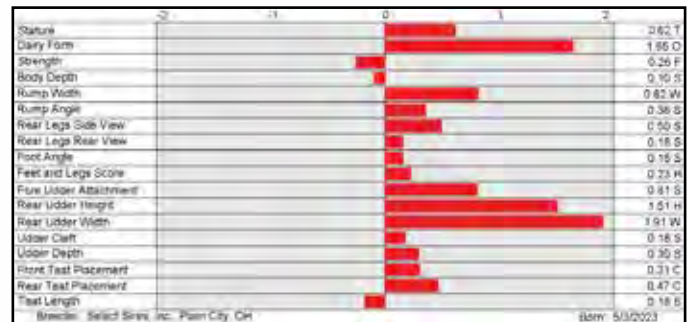
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,584	82%R	Net Merit (75%R)	+\$1,049
Protein	+0.07%	+71	DWP\$	+\$1,213
Fat	+0.16%	+110	Cheese Merit	+\$1,085

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.13	UDC +0.95	FLC +0.08	BWC -0.69	81%R	GTPI +3535

Health and Fertility			(12/25)					
SCS	2.83	79%R	MAS	+1.4	72%R	PL	+5.2	77%R
LIV	+0.0	74%R	DPR	-0.4	76%R	HCR	+0.6	76%R
CCR	+1.1	76%R	FI	+0.7	76%R	SCE	1.7%	96%R
WT\$	-\$3		DCE	2.1%	71%R	DSB	5.0%	65%R
CW\$	+\$60		HHP\$	+\$1,109		SCR	-1.3	92%R



Sheepster x Gameday x Legacy



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

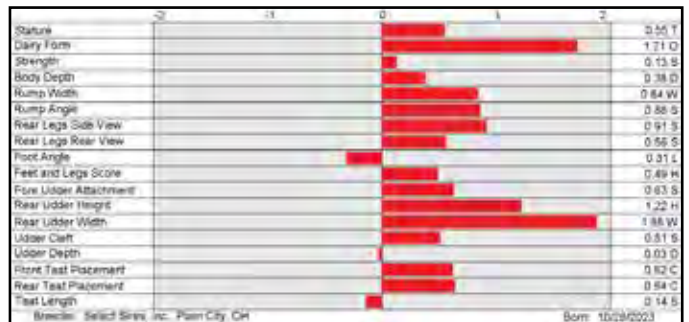
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,666	81%R	Net Merit (74%R)	+\$1,041
Protein	+0.06%	+72	DWP\$	+\$1,140
Fat	+0.19%	+121	Cheese Merit	+\$1,075

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.28	UDC +0.83	FLC +0.35	BWC -0.41	81%R	GTPI +3514

Health and Fertility			(12/25)					
SCS	2.84	78%R	MAS	+1.3	72%R	PL	+3.5	77%R
LIV	-0.7	74%R	DPR	-2.2	76%R	HCR	+1.2	76%R
CCR	-0.3	76%R	FI	-0.7	76%R	SCE	1.7%	71%R
WT\$	-\$40		DCE	1.8%	70%R	DSB	4.1%	65%R
CW\$	+\$20		HHP\$	+\$1,092				



Sheepster x Upside x Legacy



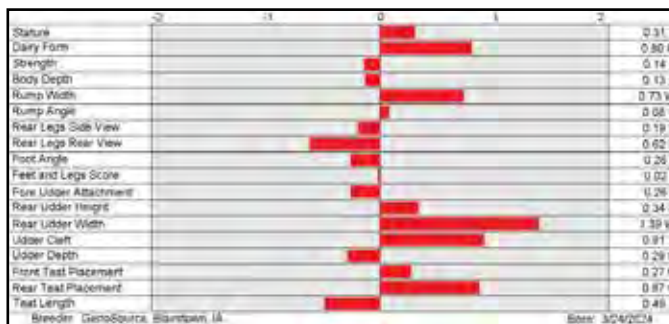
**7H017944 GENOSOURCE JIN-ET 8403283437430**

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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+646	79%R	Net Merit (72%R)	+\$983
Protein	+0.10%	+47	DWP\$	+\$1,100
Fat	+0.35%	+121	Cheese Merit	+\$1,025

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.16	UDC +0.33	FLC -0.25	BWC -0.29	78%R	GTPI +3424

Health and Fertility			(12/25)					
SCS	2.85	75%R	MAS	+2.2	71%R	PL	+3.5	74%R
LIV	+0.9	72%R	DPR	+0.7	74%R	HCR	+2.8	73%R
CCR	+2.6	74%R	FI	+2.2	74%R	SCE	1.4%	63%R
WT\$	+\$57		DCE	1.3%	57%R	DSB	3.8%	55%R
CW\$	+\$24		HHP\$	+\$1,063				

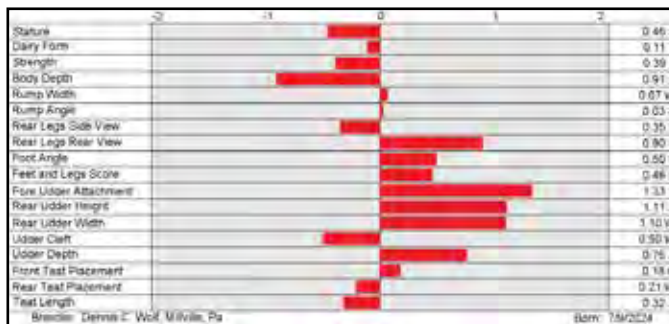
**Hobbs x Garza x Captain****7H017929 PEN-COL SHP GAVIN-ET USA145721086**

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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+990	82%R	Net Merit (74%R)	+\$1,047
Protein	+0.07%	+51	DWP\$	+\$1,226
Fat	+0.28%	+117	Cheese Merit	+\$1,080

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.71	UDC +1.00	FLC +0.70	BWC -0.40	81%R	GTPI +3507

Health and Fertility			(12/25)					
SCS	2.82	79%R	MAS	+1.3	72%R	PL	+5.7	77%R
LIV	+0.8	74%R	DPR	+0.6	76%R	HCR	+1.6	76%R
CCR	+1.7	76%R	FI	+1.5	76%R	SCE	1.6%	63%R
WT\$	+\$58		DCE	2.5%	62%R	DSB	4.8%	61%R
CW\$	+\$82		HHP\$	+\$1,104				

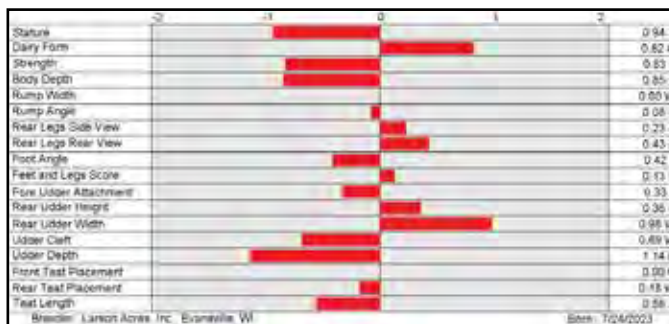
**Sheepster x Gameday x Legacy****14H017426 LARS-ACRES SHEEP AMMO-ET 8403270391279**

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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,309	82%R	Net Merit (75%R)	+\$1,125
Protein	+0.07%	+61	DWP\$	+\$1,402
Fat	+0.28%	+131	Cheese Merit	+\$1,159

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.32	UDC +0.10	FLC +0.39	BWC -1.27	81%R	GTPI +3481

Health and Fertility			(12/25)					
SCS	2.82	79%R	MAS	+2.3	72%R	PL	+4.7	77%R
LIV	-0.2	74%R	DPR	-1.4	76%R	HCR	+1.8	76%R
CCR	-0.4	76%R	FI	-0.3	76%R	SCE	1.7%	79%R
WT\$	+\$187		DCE	2.3%	70%R	DSB	4.4%	65%R
CW\$	+\$65		HHP\$	+\$1,123		SCR	-0.2	57%R

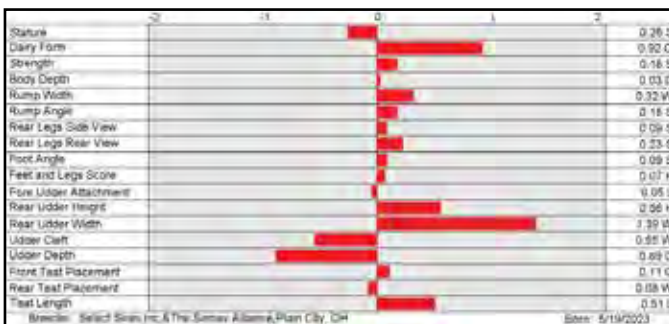
**Sheepster x Gameday x Arrowhead****7H017194 BEYOND SHEEPSTER DONALD-ET 8403261833108**

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		(12/25)		
Milk	+1,047	82%R	Net Merit (75%R)	+\$1,091
Protein	+0.09%	+59	DWP\$	+\$1,294
Fat	+0.31%	+128	Cheese Merit	+\$1,132

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.73	UDC +0.22	FLC +0.17	BWC -0.31	81%R	GTPI +3471

Health and Fertility			(12/25)					
SCS	2.86	78%R	MAS	+1.4	72%R	PL	+4.6	76%R
LIV	+1.6	74%R	DPR	-2.0	76%R	HCR	+2.9	76%R
CCR	-0.3	76%R	FI	-0.2	76%R	SCE	1.8%	85%R
WT\$	+\$37		DCE	2.1%	71%R	DSB	4.4%	65%R
CW\$	+\$87		HHP\$	+\$1,093		SCR	+1.5	80%R

**Sheepster x Engineer x Lionel**



N GEN



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		(12/25)		
Milk	+1,302	82%R	Net Merit (75%R)	+\$980
Protein	+0.07%	+63	DWP\$	+\$1,145
Fat	+0.26%	+126	Cheese Merit	+\$1,016

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.22	UDC +0.96	FLC +0.07	BWC -0.19
			81%R	GTPI +3498

Health and Fertility		(12/25)		
SCS	2.86	79%R	MAS +1.6	72%R
LIV	-0.6	74%R	DPR -1.4	76%R
CCR	-0.8	76%R	FI -0.3	76%R
WT\$	-\$17		DCE 1.5%	71%R
CW\$	+\$45		HHP\$ +\$1,009	
			PL +3.5	77%R
			HCR +2.5	76%R
			SCE 1.4%	82%R
			DSB 3.4%	65%R
			SCR +1.0	68%R



Dominance x Gameday x Legacy



7H017821 BEYOND ANDRI METRONOME-ET 8403283492540

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

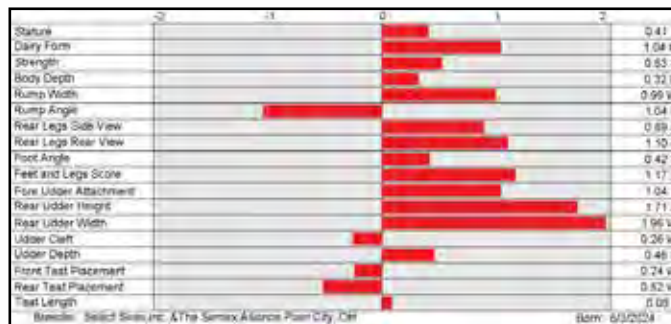
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,222	80%R	Net Merit (72%R)	+\$937
Protein	+0.05%	+53	DWP\$	+\$1,004
Fat	+0.18%	+101	Cheese Merit	+\$963

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.26	UDC +1.02	FLC +1.09	BWC +0.18
			79%R	GTPI +3474

Health and Fertility		(12/25)		
SCS	2.83	76%R	MAS +0.8	72%R
LIV	-0.6	72%R	DPR +0.8	74%R
CCR	+2.3	74%R	FI +2.1	74%R
WT\$	-\$47		DCE 1.8%	58%R
CW\$	+\$11		HHP\$ +\$1,008	
			PL +4.6	74%R
			HCR +3.0	73%R
			SCE 1.0%	63%R
			DSB 4.0%	56%R



Andri x Figaro x Deluxe



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

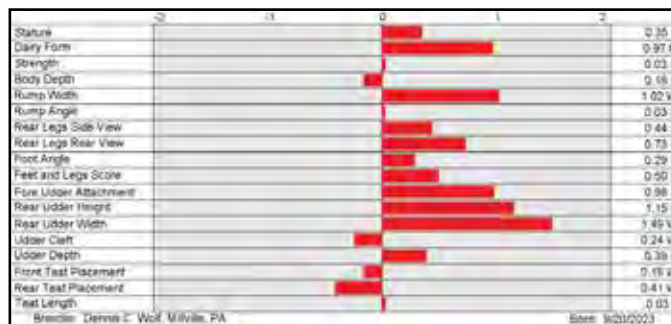
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,288	82%R	Net Merit (74%R)	+\$1,046
Protein	+0.06%	+59	DWP\$	+\$1,041
Fat	+0.27%	+128	Cheese Merit	+\$1,079

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.98	UDC +0.77	FLC +0.49	BWC -0.19
			81%R	GTPI +3513

Health and Fertility		(12/25)		
SCS	2.81	79%R	MAS +2.1	72%R
LIV	+0.8	74%R	DPR -0.9	76%R
CCR	-0.3	76%R	FI -0.2	76%R
WT\$	-\$83		DCE 2.3%	62%R
CW\$	-\$7		HHP\$ +\$1,125	
			PL +4.8	77%R
			HCR +0.0	76%R
			SCE 1.8%	63%R
			DSB 4.5%	61%R



Sheepster x Gameday x Legacy



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

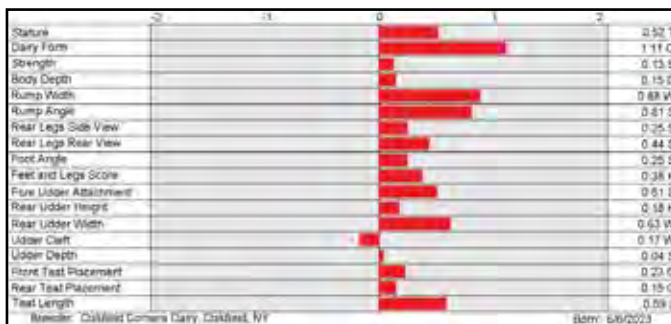
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,054	82%R	Net Merit (75%R)	+\$966
Protein	+0.08%	+56	DWP\$	+\$1,235
Fat	+0.24%	+108	Cheese Merit	+\$1,005

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.72	UDC +0.14	FLC +0.29	BWC -0.15
			81%R	GTPI +3418

Health and Fertility		(12/25)		
SCS	2.77	79%R	MAS +2.8	72%R
LIV	+1.0	74%R	DPR -0.2	76%R
CCR	+1.7	76%R	FI +0.9	76%R
WT\$	+\$186		DCE 2.7%	71%R
CW\$	+\$13		HHP\$ +\$1,068	
			PL +4.8	77%R
			HCR +1.9	76%R
			SCE 1.9%	96%R
			DSB 4.4%	65%R
			SCR +0.8	91%R



Sheepster x Gameday x Biggelo



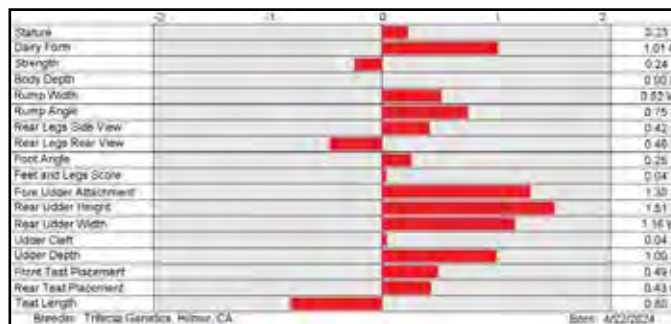
**14H01772 TRIFECTA HATHWAY-ET 8403280699628**

99% RHA-I TR TP TC TM TL TD TE DMS: 561,126 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+565	80%R	Net Merit (72%R)	+\$992
Protein	+0.10%	+45	DWP\$	+\$1,030
Fat	+0.31%	+107	Cheese Merit	+\$1,034

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.86	UDC +1.08	FLC -0.12	BWC -0.51 78%R GTPI +3413

Health and Fertility		(12/25)		
SCS	2.87	75%R	MAS +2.8	72%R PL +4.2 74%R
LIV	+2.3	72%R	DPR -0.3	75%R HCR +2.3 75%R
CCR	+0.9	75%R	FI +0.9	75%R SCE 1.1% 64%R
WT\$	+\$55	DCE 1.2%	59%R	DSB 3.5% 57%R
CW\$	-\$22	HHP\$	+\$1,002	

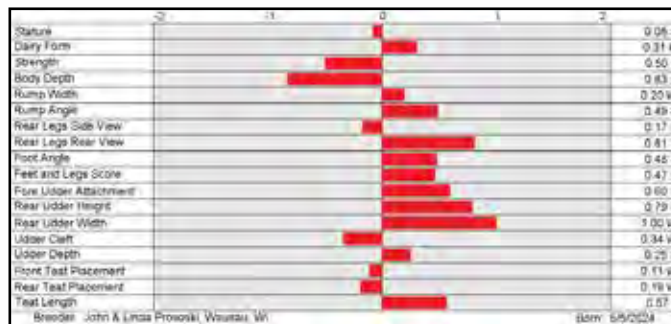
**Sundance x Magnum x Deluxe****14H017945 WET SHEEPSTER MADCAP-ET 8403271791965**

99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A1A1 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)		
Milk	+799	81%R	Net Merit (74%R)	+\$1,020
Protein	+0.10%	+52	DWP\$	+\$1,181
Fat	+0.26%	+103	Cheese Merit	+\$1,064

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.61	UDC +0.54	FLC +0.60	BWC -0.56 81%R GTPI +3469

Health and Fertility		(12/25)		
SCS	2.78	78%R	MAS +2.2	72%R PL +5.4 76%R
LIV	+1.3	74%R	DPR +1.4	76%R HCR +1.9 76%R
CCR	+2.7	76%R	FI +2.1	76%R SCE 1.5% 63%R
WT\$	+\$111	DCE 1.9%	62%R	DSB 3.9% 61%R
CW\$	+\$35	HHP\$	+\$1,093	

**Sheepster x Gameday x Renegade****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		(12/25)		
Milk	+945	82%R	Net Merit (75%R)	+\$928
Protein	+0.09%	+55	DWP\$	+\$1,248
Fat	+0.23%	+103	Cheese Merit	+\$971

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.90	UDC +0.60	FLC -0.28	BWC +0.39 82%R GTPI +3444

Health and Fertility		(12/25)		
SCS	2.72	80%R	MAS +3.3	72%R PL +4.7 77%R
LIV	+1.7	73%R	DPR +0.6	77%R HCR +3.4 76%R
CCR	+1.7	76%R	FI +1.6	77%R SCE 1.8% 75%R
WT\$	+\$198	DCE 1.8%	70%R	DSB 3.5% 65%R
CW\$	+\$52	HHP\$	+\$1,054	SCR +1.1 79%R

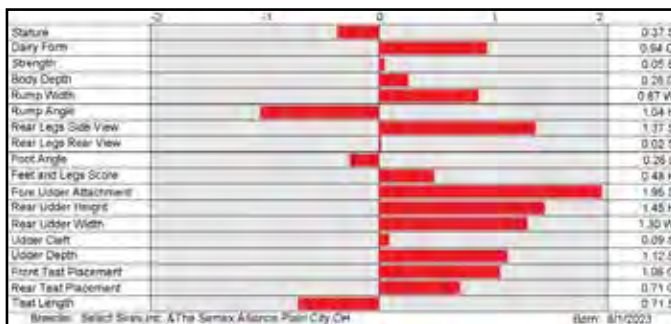
**Dominance x Gameday x Tahiti****250H017347 BEYOND EASTON CABARE-ET 8403267429094**

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		(12/25)		
Milk	+1,079	82%R	Net Merit (75%R)	+\$896
Protein	+0.05%	+48	DWP\$	+\$969
Fat	+0.17%	+90	Cheese Merit	+\$924

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.26	UDC +1.44	FLC +0.41	BWC -0.32 81%R GTPI +3428

Health and Fertility		(12/25)		
SCS	2.72	79%R	MAS +3.9	72%R PL +3.8 77%R
LIV	+0.0	74%R	DPR +0.9	76%R HCR +2.0 76%R
CCR	+1.9	76%R	FI +1.7	76%R SCE 1.6% 83%R
WT\$	+\$88	DCE 1.7%	71%R	DSB 3.4% 65%R
CW\$	-\$35	HHP\$	+\$1,011	SCR +0.9 82%R

**Easton x Deluxe x Biggelo**



RAMONE



SCOTTY



SOUSAPHONE

14H017922 OCD SUNDANCE RAMONE-ET 8403283144892

99% RHA-I TR TP TC TM TL TD TE DMS: 234,345 aAa: 243 B-Casein: A1A2 K-Casein: AA

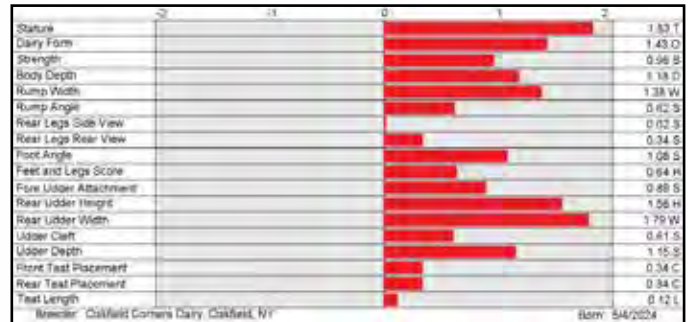
CDCB-S Genomic Evaluation		(12/25)		
Milk	+607	80%R	Net Merit (72%R)	+\$862
Protein	+0.09%	+44	DWP\$	+\$891
Fat	+0.27%	+99	Cheese Merit	+\$901

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.24	UDC +0.90	FLC +0.23	BWC +0.77 79%R GTPI +3401

Health and Fertility		(12/25)		
SCS	2.83	75%R	MAS +3.0	72%R PL +3.8 75%R
LIV	+1.6	72%R	DPR +0.0	75%R HCR +4.1 75%R
CCR	+2.0	75%R	FI +1.9	75%R SCE 1.2% 64%R
WT\$	-\$3		DCE 1.2%	59%R DSB 3.1% 57%R
CW\$	+\$51		HHP\$	+\$976



Sundance x Engineer x Captain



250H017776 ADAWAY SUNDANCE SCOTTY-ET 8403287657164

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 426 B-Casein: A1A2 K-Casein: BB

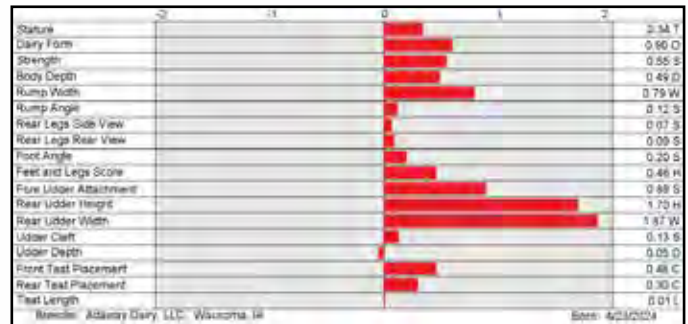
CDCB-S Genomic Evaluation		(12/25)		
Milk	+712	79%R	Net Merit (72%R)	+\$850
Protein	+0.09%	+49	DWP\$	+\$857
Fat	+0.18%	+78	Cheese Merit	+\$894

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.13	UDC +0.99	FLC +0.32	BWC +0.37 79%R GTPI +3407

Health and Fertility		(12/25)		
SCS	2.75	75%R	MAS +3.2	71%R PL +5.3 74%R
LIV	+1.3	71%R	DPR +1.2	75%R HCR +3.2 75%R
CCR	+3.1	75%R	FI +2.8	75%R SCE 1.2% 64%R
WT\$	+\$22		DCE 1.4%	59%R DSB 3.1% 57%R
CW\$	-\$35		HHP\$	+\$986



Sundance x Hayk x Gameday



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

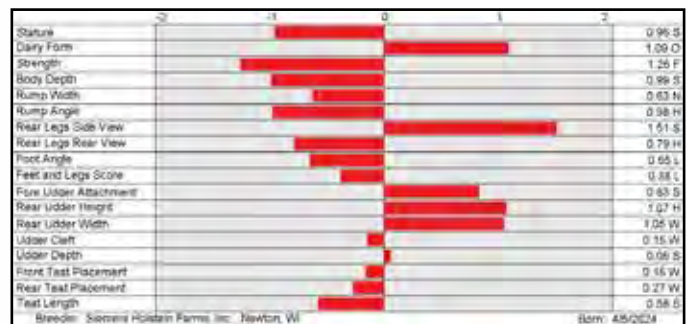
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,616	80%R	Net Merit (72%R)	+\$1,007
Protein	+0.01%	+55	DWP\$	+\$989
Fat	+0.07%	+87	Cheese Merit	+\$1,021

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.31	UDC +0.83	FLC -0.35	BWC -1.83 79%R GTPI +3361

Health and Fertility		(12/25)		
SCS	2.74	75%R	MAS +1.9	71%R PL +5.0 74%R
LIV	+1.0	72%R	DPR -0.3	74%R HCR +1.9 75%R
CCR	+1.2	74%R	FI +1.1	74%R SCE 1.3% 63%R
WT\$	-\$23		DCE 1.8%	58%R DSB 3.4% 57%R
CW\$	-\$15		HHP\$	+\$959



Rimbot x Holmokes x Gameday



250H017653 COOKIECUTTER BONAPPETIT-ET 8403228893920

99% RHA-I TR TP TC TM TL TD TE DMS: 123,234 aAa: 426 B-Casein: A2A2 K-Casein: AB

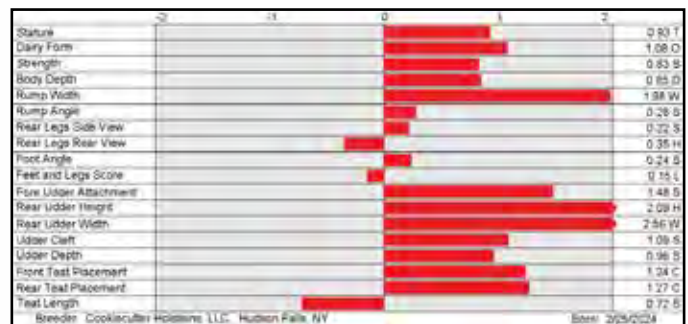
CDCB-S Genomic Evaluation		(12/25)		
Milk	+774	80%R	Net Merit (73%R)	+\$858
Protein	+0.08%	+46	DWP\$	+\$929
Fat	+0.27%	+104	Cheese Merit	+\$896

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.23	UDC +1.57	FLC -0.40	BWC +0.71 79%R GTPI +3407

Health and Fertility		(12/25)		
SCS	2.72	76%R	MAS +2.1	72%R PL +3.7 75%R
LIV	+0.7	72%R	DPR -0.4	75%R HCR +2.7 75%R
CCR	+0.6	75%R	FI +0.9	75%R SCE 1.3% 64%R
WT\$	+\$62		DCE 1.9%	59%R DSB 3.4% 57%R
CW\$	-\$22		HHP\$	+\$947



Sundance x Gameday x Einstein



**7H017807 MATCREST SUNDANCE LEDGER-ET 8403279787832**

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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+825	79%R	Net Merit (72%R)	+\$960
Protein	+0.07%	+47	DWP\$	+\$752
Fat	+0.25%	+103	Cheese Merit	+\$995

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.88	UDC +1.04	FLC +0.44	BWC -0.90 78%R GTPI +3405

Health and Fertility		(12/25)		
SCS	2.82	75%R	MAS +1.3	71%R PL +4.1 75%R
LIV	-0.6	72%R	DPR -0.1	74%R HCR +3.2 75%R
CCR	+1.4	75%R	FI +1.2	74%R SCE 1.3% 63%R
WT\$	-\$140		DCE 1.6%	59%R DSB 2.9% 57%R
CW\$	-\$28		HHP\$	+\$903

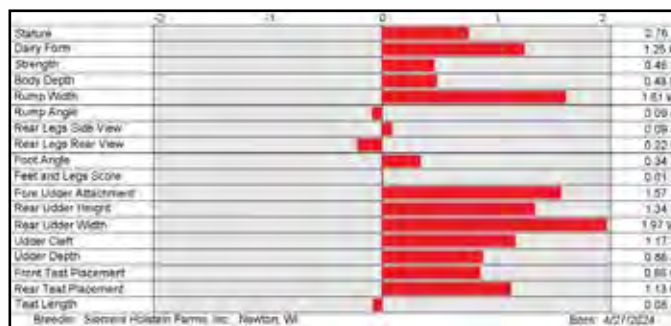
**Sundance x Payload x Renegade****7H017706 SIEMERS SSI RPR LYON-ET 8403280020777**

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		(12/25)		
Milk	+1,313	80%R	Net Merit (72%R)	+\$830
Protein	+0.05%	+57	DWP\$	+\$869
Fat	+0.14%	+92	Cheese Merit	+\$858

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.43	UDC +1.31	FLC -0.20	BWC +0.23 79%R GTPI +3402

Health and Fertility		(12/25)		
SCS	2.88	76%R	MAS +2.0	72%R PL +4.0 74%R
LIV	-0.9	72%R	DPR +0.4	74%R HCR +1.5 73%R
CCR	+1.8	74%R	FI +1.3	74%R SCE 1.4% 63%R
WT\$	+\$32		DCE 1.5%	58%R DSB 3.5% 56%R
CW\$	-\$64		HHP\$	+\$952

**Reaper x Ibendigo x Taos****7H017910 AURORA SUN SPRINGSIDE-ET 8403271807656**

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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,019	80%R	Net Merit (72%R)	+\$799
Protein	+0.07%	+52	DWP\$	+\$881
Fat	+0.16%	+87	Cheese Merit	+\$836

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.64	UDC +1.77	FLC +0.09	BWC +0.87 79%R GTPI +3409

Health and Fertility		(12/25)		
SCS	2.66	76%R	MAS +2.6	71%R PL +4.5 75%R
LIV	+1.1	72%R	DPR -0.6	75%R HCR +1.9 75%R
CCR	+0.9	75%R	FI +0.8	75%R SCE 1.5% 63%R
WT\$	+\$40		DCE 1.5%	59%R DSB 3.9% 57%R
CW\$	+\$19		HHP\$	+\$943

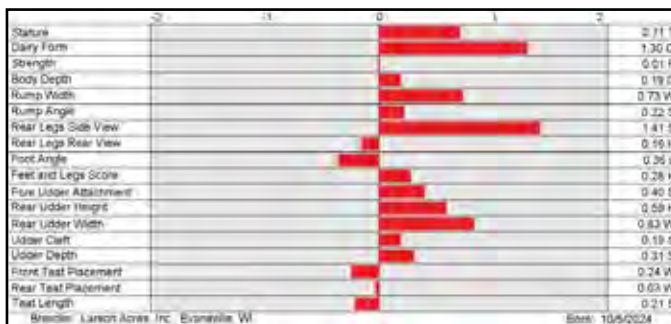
**Sundance x Magnum x Conway****9H017969 LARS-ACRES ICECUBE WOZ-S-ET 8403270391753**

98% RHA-I TR TP TC TM TL TD B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+790	79%R	Net Merit (72%R)	+\$781
Protein	+0.08%	+47	DWP\$	+\$760
Fat	+0.19%	+84	Cheese Merit	+\$817

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.76	UDC +0.31	FLC -0.04	BWC -0.32 79%R GTPI +3279

Health and Fertility		(12/25)		
SCS	2.82	75%R	MAS +2.2	71%R PL +3.5 74%R
LIV	-1.8	72%R	DPR +0.4	74%R HCR +3.8 72%R
CCR	+2.5	74%R	FI +2.1	74%R SCE 1.2% 62%R
WT\$	-\$113		DCE 1.4%	57%R DSB 2.9% 56%R
CW\$	+\$17		HHP\$	+\$865

**Ice Cube-S x Elvin x Rshan**

HHP\$®

7H016276	SHEEPSTER	+\$1,198
14H015926	VAN GOGH	+\$952
14H016236	UNDERTONE	+\$907
14H016393	ORGANIC	+\$891
7H016275	T REX	+\$885
7H015465	CRUSHER	+\$858
14H016082	FRAMPTON	+\$844
14H015179	TROOPER	+\$808
7H015597	RICHE	+\$803
507H015927	BOLT ACTION	+\$791
7H016176	WAR GEAR	+\$779
7H015754	ZAPPA	+\$747
7H014454	LIONEL	+\$745
7H015396	HUCK	+\$740
7H014985	RUPERT	+\$736

DWP\$®

7H016276	SHEEPSTER	+\$1,110
14H016393	ORGANIC	+\$1,106
14H015926	VAN GOGH	+\$1,066
507H015927	BOLT ACTION	+\$1,061
7H015597	RICHE	+\$1,006
7H015465	CRUSHER	+\$964
14H016236	UNDERTONE	+\$913
14H016082	FRAMPTON	+\$892
7H016275	T REX	+\$867
7H016176	WAR GEAR	+\$861
7H015778	BEETHOVEN	+\$859
14H015831	EAST	+\$839
7H015396	HUCK	+\$828
14H015301	GORDY	+\$812
7H015862	ELVIN	+\$774

TPI®

7H016276	SHEEPSTER	+3572
14H015179	TROOPER	+3334
507H015927	BOLT ACTION	+3324
14H016236	UNDERTONE	+3304
7H015597	RICHE	+3272
7H016275	T REX	+3263
7H015465	CRUSHER	+3250
7H016176	WAR GEAR	+3235
14H016082	FRAMPTON	+3227
7H015754	ZAPPA	+3225
250H016074	FIGARO	+3200
7H015396	HUCK	+3196
14H015831	EAST	+3184
7H014985	RUPERT	+3181
250H015955	HARMONY	+3177

MILK

7H014454	LIONEL	+2,672
14H015831	EAST	+1,848
7H015396	HUCK	+1,804
7H014985	RUPERT	+1,679
7H015471	ZZ TOP	+1,674
7H016295	HAS IT ALL	+1,640
7H015937	ESQUIRE	+1,632
250H015955	HARMONY	+1,563
7H016276	SHEEPSTER	+1,521
14H015926	VAN GOGH	+1,509
7H015112	TAOS	+1,393
7H015830	WATNE	+1,348
14H016391	EASTON	+1,231
14H015582	MASHAK	+1,229
7H015523	PARSLY	+1,205

FAT

7H016276	SHEEPSTER	+133
7H015465	CRUSHER	+118
7H014454	LIONEL	+112
14H016236	UNDERTONE	+108
14H015926	VAN GOGH	+106
7H015597	RICHE	+100
7H016275	T REX	+99
7H015862	ELVIN	+97
507H015927	BOLT ACTION	+93
14H015179	TROOPER	+90
7H015778	BEETHOVEN	+86
7H014985	RUPERT	+83
14H016082	FRAMPTON	+82
14H015223	CONWAY	+81
7H016176	WAR GEAR	+81

PROTEIN

7H016276	SHEEPSTER	+70
7H014454	LIONEL	+68
7H015471	ZZ TOP	+59
14H015831	EAST	+59
7H015112	TAOS	+57
7H014985	RUPERT	+56
7H015396	HUCK	+56
7H015778	BEETHOVEN	+55
14H016236	UNDERTONE	+54
14H015179	TROOPER	+53
250H015955	HARMONY	+53
7H015937	ESQUIRE	+52
7H015830	WATNE	+52
7H015523	PARSLY	+50
14H015926	VAN GOGH	+50

PRODUCTIVE LIFE

14H016393	ORGANIC	+7.2
7H016276	SHEEPSTER	+5.5
7H015937	ESQUIRE	+4.8
7H015465	CRUSHER	+4.4
250H016110	LETCWORTH	+4.1
7H015754	ZAPPA	+4.0
7H015112	TAOS	+3.9
14H015179	TROOPER	+3.9
7H015753	ZYTHOS	+3.9
14H015926	VAN GOGH	+3.6
7H012344	RAGER-RED	+3.4
14H016082	FRAMPTON	+3.4
7H015396	HUCK	+3.3
14H015831	EAST	+3.3
7H016176	WAR GEAR	+3.3

DAUGHTER PREGNANCY RATE

14H016393	ORGANIC	+3.3
7H015830	WATNE	+2.0
7H015112	TAOS	+1.6
7H014985	RUPERT	+1.4
250H016110	LETCWORTH	+1.4
7H014694	BANJO-P	+1.3
14H015179	TROOPER	+1.2
14H014629	SERTOLI	+1.1
7H015754	ZAPPA	+0.9
250H014134	RENEGADE	+0.7
7H015915	CASHBACK	+0.7
7H015204	MELLENCAMP	+0.7
14H016391	EASTON	+0.6
7H015753	ZYTHOS	+0.3
507H015927	BOLT ACTION	+0.3

NET MERIT DOLLARS

7H016276	SHEEPSTER	+\$1,111
14H016236	UNDERTONE	+\$973
7H015465	CRUSHER	+\$950
14H015926	VAN GOGH	+\$940
14H016393	ORGANIC	+\$829
7H015597	RICHE	+\$799
7H014454	LIONEL	+\$791
7H016275	T REX	+\$753
14H016082	FRAMPTON	+\$737
507H015927	BOLT ACTION	+\$733
14H016391	EASTON	+\$726
14H015301	GORDY	+\$718
14H015831	EAST	+\$696
7H015396	HUCK	+\$692
7H016176	WAR GEAR	+\$684

SIRE CONCEPTION RATE

14H015831	EAST	+2.5
250H016290	BLAKELY	+2.3
14H015301	GORDY	+2.0
7H015465	CRUSHER	+1.9
7H015754	ZAPPA	+1.6
7H015778	BEETHOVEN	+1.6
7H016116	HARDY	+1.5
14H015582	MASHAK	+1.4
250H014579	HANCOCK	+1.4
250H015955	HARMONY	+1.4
7H015753	ZYTHOS	+1.3
7H015597	RICHE	+1.2
7H014694	BANJO-P	+1.1
14H014629	SERTOLI	+1.0
7H016176	WAR GEAR	+0.9

UDDER COMPOSITE

250H014579	HANCOCK	+2.46
7H016116	HARDY	+2.04
250H016290	BLAKELY	+1.79
507H015927	BOLT ACTION	+1.74
7H016387	HANX-P	+1.74
250H015955	HARMONY	+1.73
7H016103	CHEW-P	+1.73
250H016115	PAZZLE	+1.71
7H016295	HAS IT ALL	+1.70
7H016176	WAR GEAR	+1.58
14H015582	MASHAK	+1.57
250H016074	FIGARO	+1.49
7H015825	REBEL-RED	+1.35
7H015937	ESQUIRE	+1.29
7H015085	PARFECT	+1.27

TYPE

250H014579	HANCOCK	+2.96
7H016387	HANX-P	+2.86
7H016116	HARDY	+2.65
7H016295	HAS IT ALL	+2.61
250H016115	PAZZLE	+2.60
250H015955	HARMONY	+2.21
250H016290	BLAKELY	+2.18
7H015085	PARFECT	+1.88
7H016103	CHEW-P	+1.87
250H016074	FIGARO	+1.73
7H015825	REBEL-RED	+1.72
7H015937	ESQUIRE	+1.70
7H016099	AMEN-PP	+1.58
507H015927	BOLT ACTION	+1.39
7H015597	RICHE	+1.21



NO. 1 PROVEN TPI SIRE

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
 Trooper x Acura x Resolve



CDCB-S Genomic Evaluation		(12/25)	444 Dtrs/72 Herds	RIP 95%
Milk	+1,521	98%R	Net Merit (88%R)	+\$1,111
Protein	+0.07%	+70	DWP\$	+\$1,110
Fat	+0.25%	+133	Cheese Merit	+\$1,147

CDCB-S/HA Genomic Evaluation		(12/25)	155 Dtrs/28 Herds	Age Adj Avg 83.2
Type +0.69	UDC +0.18	FLC +0.42	BWC +0.00	96%R
				GTPI +3572

Health and Fertility			(12/25)					
SCS	2.90	94%R	MAS	+1.0	75%R	PL	+5.5	88%R
LIV	+1.1	82%R	DPR	-0.6	87%R	HCR	+1.5	96%R
CCR	+1.3	87%R	FI	+0.6	89%R	SCE	2.1%	99%R
WT\$	-\$85		DCE	2.4%	97%R	DSB	4.8%	97%R
CW\$	+\$29		HHP\$	+\$1,198		SCR	-0.3	96%R



LARS-ACRES SHEEP ANAYA-ET
 Larson Acres, Evansville, WI



PINE-TREE BEYOND SP 5980-ET (VG-85-VG-MS)
 Siemers Holstein Farm, Inc., Newton, WI

	-2	-1	0	1	2	
Stature						0.01 T
Dairy Form						0.43 Q
Strength						0.18 S
Body Depth						0.11 S
Rump Width						0.42 W
Rump Angle						0.93 S
Rear Legs Side View						0.28 P
Rear Legs Rear View						0.97 S
Foot Angle						0.42 S
Feet and Legs Score						0.24 H
Fore Udder Attachment						0.32 S
Rear Udder Height						0.27 H
Rear Udder Width						3.15 W
Udder Cleft						0.65 W
Udder Depth						0.28 Q
Front Teat Placement						0.17 C
Rear Teat Placement						0.28 W
Teat Length						0.48 L

Member: CattleWest Corners Dairy CattleWest, WI

10/01/2021

PARFECT



7H015085 SIEMERS RENGD PARFECT-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
Renegade x Delta-Lambda x Denver



CDCB-S Genomic Evaluation	(12/25)	19,079 Dtrs/2,627 Herds	RIP 36%
Milk	+791	99%R	Net Merit (95%R) +\$334
Protein	+0.06%	+42	DWP\$ +\$490
Fat	+0.13%	+67	Cheese Merit +\$360

CDCB-S/HA Genomic Evaluation	(12/25)	7,926 Dtrs/1,475 Herds	Age Adj Avg 83.9
Type +1.88	UDC +1.27	FLC +2.04	BWC +1.53 99%R GTPI +3124

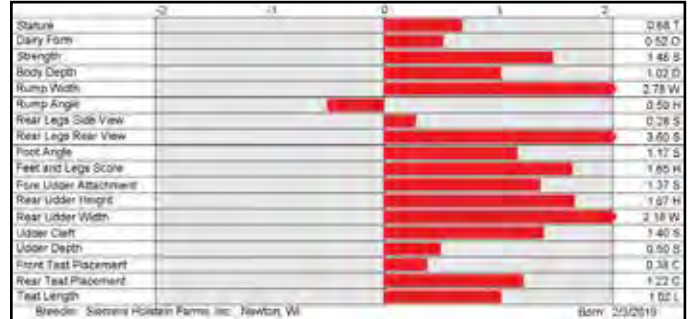
Health and Fertility	(12/25)				
SCS 2.98	99%R	MAS +2.3	97%R	PL +0.7	99%R
LIV -7.0	94%R	DPR -1.1	99%R	HCR +1.5	99%R
CCR -0.1	99%R	FI -0.1	99%R	SCE 1.6%	99%R
WT\$ +\$68		DCE 1.3%	99%R	DSB 3.4%	99%R
CW\$ +\$3		HHP\$ +\$526		SCR -1.7	99%R



MD-LOCUSTCREST P ZURINIAH (VG-89)
C, C & C Savage & Tom Mercurio, Union Bridge, MD



TRENT-WAY REESURE-ET (EX-92-EX-MS)
Trent & Kelsey Hendrickson, Blanchardville, WI



WAR GEAR



7H016176 WILRA S-S-I GD WAR GEAR-ET
8403231304760 99% RHA-I TR TP TC TV TL TY TD MW
DMS: 135,561 aAa: 324 B-Casein: A1A2 K-Casein: AA
Gameday x Lionel x Achiever



CDCB-S Genomic Evaluation	(12/25)	334 Dtrs/53 Herds	RIP 94%
Milk	+728	97%R	Net Merit (87%R) +\$684
Protein	+0.05%	+37	DWP\$ +\$861
Fat	+0.19%	+81	Cheese Merit +\$712

CDCB-S/HA Genomic Evaluation	(12/25)	117 Dtrs/27 Herds	Age Adj Avg 83.4
Type +1.09	UDC +1.58	FLC +0.73	BWC +0.07 94%R GTPI +3235

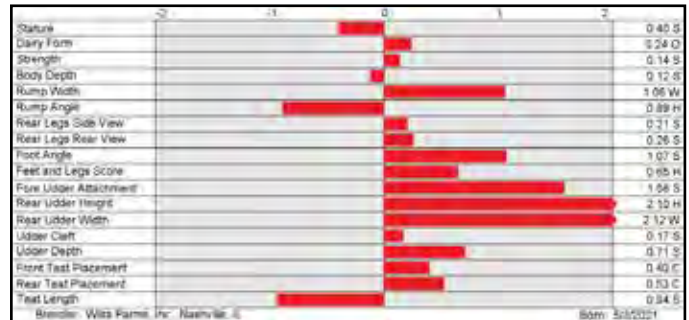
Health and Fertility	(12/25)				
SCS 2.71	93%R	MAS +1.4	77%R	PL +3.3	88%R
LIV -0.1	82%R	DPR -0.8	86%R	HCR +0.6	92%R
CCR +0.8	86%R	FI +0.4	87%R	SCE 2.2%	98%R
WT\$ +\$79		DCE 3.3%	89%R	DSB 6.5%	86%R
CW\$ +\$17		HHP\$ +\$779		SCR +0.9	97%R



WELCOME WARGEAR GAAB-ET (VG-85)
Welcome Stock Farm, LLC, Schuylerville, NY



WILRA WAR GEAR 2838-ET
Wilra Farms Inc., Nashville, IL



CRUSHER



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
Calvary x Legendary x Josuper



CDCB-S Genomic Evaluation	(12/25)	2,375 Dtrs/150 Herds	RIP 31%
Milk	+267	99%R	Net Merit (91%R) +\$950
Protein	+0.13%	+42	DWP\$ +\$964
Fat	+0.40%	+118	Cheese Merit +\$1,000

CDCB-S/HA Genomic Evaluation	(12/25)	428 Dtrs/55 Herds	Age Adj Avg 81.9
Type +0.14	UDC -0.62	FLC -0.38	BWC -0.10 97%R GTPI +3250

Health and Fertility	(12/25)				
SCS 2.89	99%R	MAS +0.2	90%R	PL +4.4	95%R
LIV +3.4	84%R	DPR -0.9	96%R	HCR +0.6	94%R
CCR -0.7	96%R	FI -0.1	96%R	SCE 1.5%	98%R
WT\$ -\$58		DCE 1.7%	95%R	DSB 4.2%	95%R
CW\$ +\$37		HHP\$ +\$858		SCR +1.9	97%R



LARS-ACRES SSI C 26381-ET (GP-81)
Larson Acres, Inc., Evansville, WI



PLAIN-KNOLL CRUSHER 3649 (GP-82)
Buschur Dairy Farms, Inc., New Weston, OH



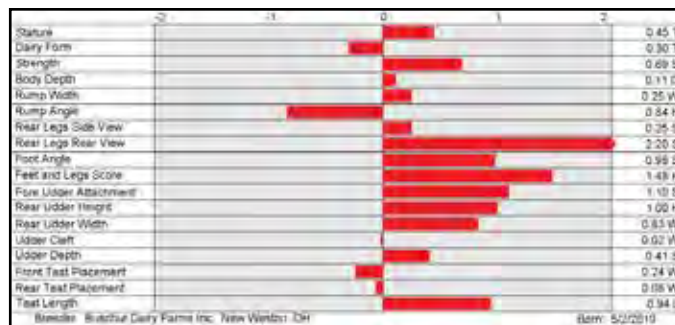
14H015179 PLAIN-KNOLL RENEGAD TROOPER 8403149934610

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

CDCB-S Genomic Evaluation			(12/25)	6,041 Dtrs/585 Herds	RIP 47%
Milk	+702	99%R		Net Merit (92%R)	+\$677
Protein	+0.11%	+53		DWP\$	+\$744
Fat	+0.23%	+90		Cheese Merit	+\$721
CDCB-S/HA Genomic Evaluation			(12/25)	816 Dtrs/161 Herds	Age Adj Avg 82.4
Type +1.00	UDC +0.57	FLC +1.63	BWC +0.79	98%R	GTPI +3334
Health and Fertility			(12/25)		
SCS	3.02	99%R	MAS -1.1	93%R	PL +3.9 96%R
LIV	-0.8	87%R	DPR +1.2	98%R	HCR +0.6 97%R
CCR	+2.7	97%R	FI +2.0	98%R	SCE 1.7% 99%R
WT\$	-\$44		DCE 2.6%	96%R	DSB 4.7% 96%R
CW\$	+\$29		HHP\$ +\$808		SCR -0.9 99%R



Renegade x Legendary x Josuper



14H015926 LEVEL-PLAIN TDG VAN GOGH-ET 8403208694569

99% RHA-I TR TP TC TV TL TY TD TE DMS: 246 aAa: 453 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)	1,728 Dtrs/62 Herds	RIP 95%
Milk	+1,509	99%R		Net Merit (89%R)	+\$940
Protein	+0.00%	+50		DWP\$	+\$1,066
Fat	+0.16%	+106		Cheese Merit	+\$951
CDCB-S/HA Genomic Evaluation			(12/25)	227 Dtrs/32 Herds	Age Adj Avg 80.6
Type -0.75	UDC -0.31	FLC -1.60	BWC -0.67	97%R	GTPI +3143
Health and Fertility			(12/25)		
SCS	2.81	98%R	MAS +2.5	77%R	PL +3.6 89%R
LIV	+1.7	85%R	DPR -1.7	90%R	HCR -4.0 97%R
CCR	-1.5	89%R	FI -1.5	91%R	SCE 1.2% 98%R
WT\$	-\$1		DCE 1.5%	91%R	DSB 3.1% 89%R
CW\$	+\$66		HHP\$ +\$952		SCR +0.8 95%R



Top Dog x Acura x Achiever



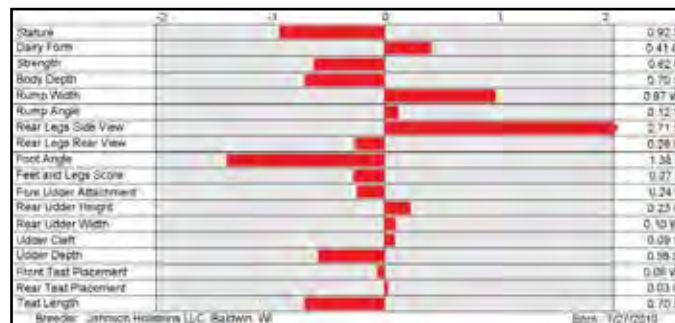
14H015301 MATCREST RIVETING GORDY-ET 8403207410336

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			(12/25)	4,121 Dtrs/252 Herds	RIP 42%
Milk	+1,081	99%R		Net Merit (92%R)	+\$718
Protein	+0.00%	+35		DWP\$	+\$812
Fat	+0.11%	+76		Cheese Merit	+\$726
CDCB-S/HA Genomic Evaluation			(12/25)	197 Dtrs/45 Herds	Age Adj Avg 80.7
Type +0.05	UDC +0.08	FLC -0.28	BWC -0.74	95%R	GTPI +3065
Health and Fertility			(12/25)		
SCS	2.81	99%R	MAS +3.0	93%R	PL +2.9 96%R
LIV	+0.1	86%R	DPR -0.7	97%R	HCR +1.3 96%R
CCR	-0.3	97%R	FI +0.0	97%R	SCE 1.3% 98%R
WT\$	+\$25		DCE 1.8%	95%R	DSB 4.4% 93%R
CW\$	+\$18		HHP\$ +\$732		SCR +2.0 98%R



Riveting x Granite x Delta



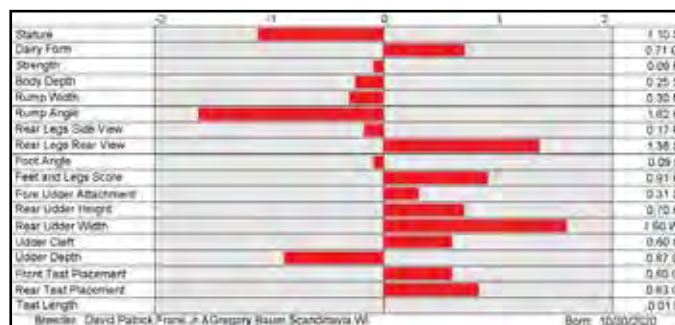
14H015831 SANDY-VALLEY TAOS EAST-ET 8403209481389

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

CDCB-S Genomic Evaluation			(12/25)	753 Dtrs/66 Herds	RIP 89%
Milk	+1,848	98%R		Net Merit (88%R)	+\$696
Protein	-0.01%	+59		DWP\$	+\$839
Fat	-0.03%	+68		Cheese Merit	+\$704
CDCB-S/HA Genomic Evaluation			(12/25)	86 Dtrs/15 Herds	Age Adj Avg 81.8
Type +0.85	UDC +0.78	FLC +1.28	BWC -0.72	90%R	GTPI +3184
Health and Fertility			(12/25)		
SCS	2.87	96%R	MAS -0.3	79%R	PL +3.3 89%R
LIV	-1.6	83%R	DPR -1.5	90%R	HCR -0.6 92%R
CCR	-1.1	90%R	FI -1.3	90%R	SCE 1.2% 97%R
WT\$	-\$15		DCE 1.4%	84%R	DSB 3.3% 82%R
CW\$	+\$34		HHP\$ +\$688		SCR +2.5 97%R



Taos x Brass x Apprentice Rc



14H015179 TROOPER



PRAIRIELAND TROOPER 10334-GRADE
Prairieland Farms, Belleville, WI

14H015926 VAN GOGH



LARS-ACRES VANGOGH 29073-ET (GP-80)
Larson Acres, Evansville, WI

14H015301 GORDY



LUCKWALDT GORDY 10997-GRADE
Luckwaldt Agriculture Inc., Woodville, WI

14H015831 EAST



EAST DAUGHTER GROUP
Vir-Clar Farms LLC, Fond du Lac, WI

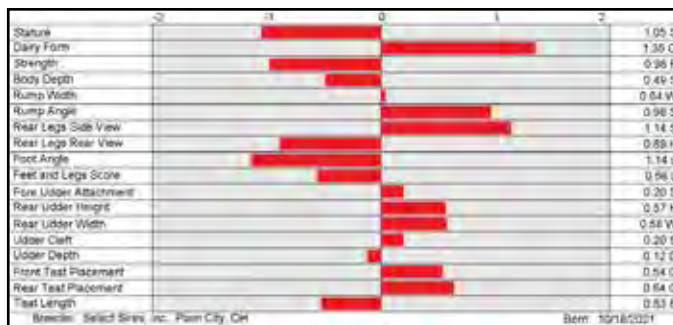
14H016236 S-S-I PAYLOAD UNDERTONE 8403241466404

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

CDCB-S Genomic Evaluation			(12/25)		85 Dtrs/15 Herds		RIP 93%	
Milk	+824	90%R			Net Merit (82%R)		+\$973	
Protein	+0.10%	+54			DWP\$		+\$913	
Fat	+0.27%	+108			Cheese Merit		+\$1,018	
CDCB-S/HA Genomic Evaluation			(12/25)		21 Dtrs/7 Herds		Age Adj Avg 81.2	
Type +0.13	UDC +0.58	FLC -0.51	BWC -1.61		85%R		GTPI +3304	
Health and Fertility			(12/25)					
SCS	2.80	88%R	MAS	+0.0	75%R	PL	+3.1	82%R
LIV	+0.0	78%R	DPR	-1.1	78%R	HCR	+0.5	86%R
CCR	-1.0	79%R	FI	-0.6	80%R	SCE	1.2%	96%R
WT\$	-\$55		DCE	1.4%	75%R	DSB	3.8%	72%R
CW\$	-\$3		HHP\$	+\$907		SCR	-0.4	82%R



Payload x Biggelo x Hodedoe



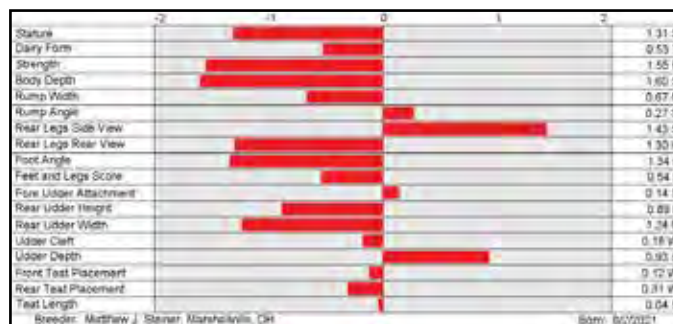
14H016393 PINE-TREE ORGANIC-ET 8403147135994

99% RHA-I TR TP TC TV TL TY TD TE DMS: 345,456 aAa: 243 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		131 Dtrs/19 Herds		RIP 92%	
Milk	+58	94%R			Net Merit (84%R)		+\$829	
Protein	+0.10%	+27			DWP\$		+\$1,106	
Fat	+0.15%	+43			Cheese Merit		+\$872	
CDCB-S/HA Genomic Evaluation			(12/25)		11 Dtrs/4 Herds		Age Adj Avg 79.5	
Type -0.71	UDC -0.01	FLC -0.55	BWC -1.41		85%R		GTPI +3131	
Health and Fertility			(12/25)					
SCS 2.63	90%R		MAS +4.6	76%R	PL	+7.2	84%R	
LIV +5.0	79%R		DPR +3.3	80%R	HCR	+3.4	90%R	
CCR +5.0	81%R		FI +3.8	82%R	SCE	1.0%	97%R	
WT\$+\$272			DCE 1.0%	80%R	DSB	2.7%	77%R	
CW\$ +\$49			HHP\$ +\$891		SCR	+0.8	92%R	



Massey x Pursuit x Achiever



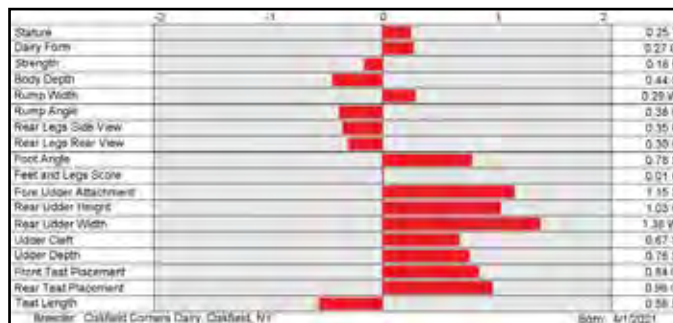
14H016082 OCD GAMEDAY FRAMPTON-ET 8403223868846

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

CDCB-S Genomic Evaluation			(12/25)		270 Dtrs/37 Herds		RIP 96%	
Milk	+1,097	96%R			Net Merit (86%R)		+\$737	
Protein	+0.01%	+38			DWP\$		+\$892	
Fat	+0.13%	+82			Cheese Merit		+\$751	
CDCB-S/HA Genomic Evaluation			(12/25)		49 Dtrs/14 Herds		Age Adj Avg 82.3	
Type +0.86	UDC +1.03	FLC -0.08	BWC -0.17		90%R		GTPI +3227	
Health and Fertility			(12/25)					
SCS 2.70	92%R		MAS +4.9	75%R	PL	+3.4	87%R	
LIV +0.4	82%R		DPR -0.5	82%R	HCR	+1.2	93%R	
CCR +0.0	83%R		FI +0.4	84%R	SCE	1.6%	98%R	
WT\$+\$146			DCE 1.9%	80%R	DSB	3.7%	82%R	
CW\$ -\$4			HHP\$ +\$844		SCR	+0.7	97%R	



Gameday x Tahiti x Dynamo



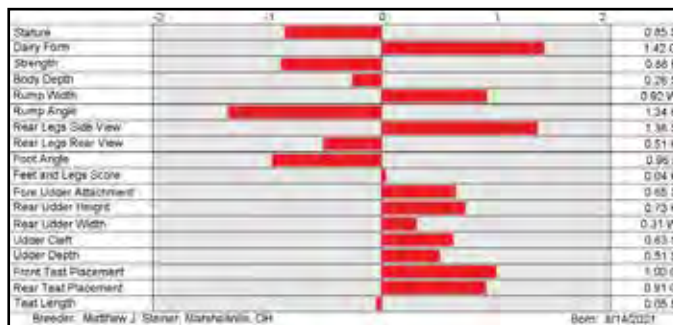
14H016391 PINE-TREE EASTON-ET 8403147135998

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			(12/25)		299 Dtrs/47 Herds		RIP 91%	
Milk	+1,231	97%R			Net Merit (86%R)		+\$726	
Protein	+0.01%	+43			DWP\$		+\$731	
Fat	+0.01%	+53			Cheese Merit		+\$739	
CDCB-S/HA Genomic Evaluation			(12/25)		79 Dtrs/20 Herds		Age Adj Avg 83.2	
Type +0.72	UDC +0.85	FLC +0.01	BWC -1.36		92%R		GTPI +3157	
Health and Fertility			(12/25)					
SCS	2.80	92%R	MAS	+2.3	75%R	PL	+3.3	86%R
LIV	-0.3	80%R	DPR	+0.6	82%R	HCR	+2.8	94%R
CCR	+1.0	83%R	FI	+1.4	84%R	SCE	1.3%	99%R
WT\$	-\$49		DCE	1.4%	95%R	DSB	3.8%	93%R
CW\$	+\$50		HHP\$	+\$719		SCR	-0.5	96%R



Outcome x Pursuit x Achiever



14H016236 UNDERTONE



S-S-I SNOWMAN RACHEL7516-ET (EX-90-EX-MS-DOM)
Sixth dam of UNDERTONE

14H016393 ORGANIC



ORGANIC

14H016082 FRAMPTON



WILRA S-S-I FRAMPTN 6045-ET
Wilra Farms Inc., Nashville, IL

14H016391 EASTON



LARS-ACRES EASTON 29539-ET
Larson Acres, Inc., Evansville, WI

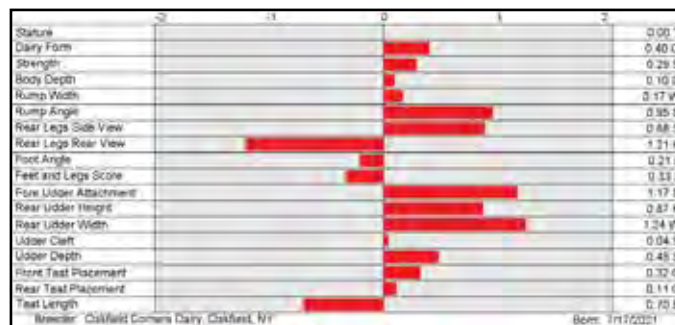
7H016275 OCD DELUXE T REX-ET 8403236792874

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			(12/25)		119 Dtrs/17 Herds		RIP 97%	
Milk	+942	92%R			Net Merit (83%R)		+\$753	
Protein	+0.05%	+44			DWP\$		+\$867	
Fat	+0.22%	+99			Cheese Merit		+\$780	
CDCB-S/HA Genomic Evaluation			(12/25)		54 Dtrs/11 Herds		Age Adj Avg 80.1	
Type	+0.48	UDC +0.82	FLC -0.57	BWC +0.06	88%R	GTPI +3263		
Health and Fertility			(12/25)					
SCS	2.75	89%R	MAS +2.5	75%R	PL	+2.7	83%R	
LIV	-0.1	79%R	DPR -0.3	80%R	HCR	+0.9	86%R	
CCR	+0.7	80%R	FI +0.5	81%R	SCE	1.5%	92%R	
WT\$	+\$80		DCE 1.0%	73%R	DSB	3.1%	75%R	
CW\$	-\$34		HHP\$ +\$885		SCR	-0.9	85%R	



Deluxe x Legacy x Dynamo



507H015927 RMD-DOTTERER BOLT ACTION-ET 8403214742229

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

CDCB-S Genomic Evaluation			(12/25)		995 Dtrs/40 Herds		RIP 98%	
Milk	+695	98%R			Net Merit (88%R)		+\$733	
Protein	+0.06%	+38			DWP\$		+\$1,061	
Fat	+0.24%	+93			Cheese Merit		+\$762	
CDCB-S/HA Genomic Evaluation			(12/25)		29 Dtrs/12 Herds		Age Adj Avg 84.3	
Type +1.39	UDC +1.74	FLC +0.68	BWC -0.22	89%R	GTPI +3324			
Health and Fertility			(12/25)					
SCS 2.75	96%R	MAS +1.7	76%R	PL +3.1	89%R			
LIV -2.7	84%R	DPR +0.3	88%R	HCR -0.5	96%R			
CCR +1.1	88%R	FI +0.9	89%R	SCE 1.2%	97%R			
WT\$+\$178		DCE 1.9%	81%R	DSB 3.5%	77%R			
CW\$ +\$66		HHP\$ +\$791		SCR +0.7	94%R			



Gameday x Renegade x Blowtorch

AVAILABLE ONLY IN SEXED SEMEN



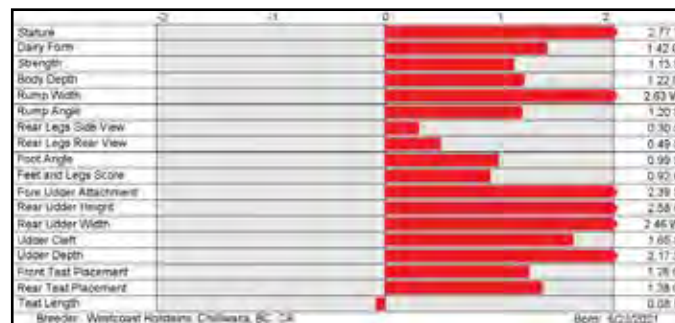
250H016290 WESTCOAST GD BLAKELY-ET CAN14003904

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

CDCB-S Genomic Evaluation			(12/25)		24 Dtrs/9 Herds		RIP 96%	
Milk	+252	87%R			Net Merit (79%R)		+\$470	
Protein	+0.06%	+25			DWP\$		+\$629	
Fat	+0.20%	+63			Cheese Merit		+\$501	
CDCB-S/HA Genomic Evaluation			(12/25)		89 Dtrs/58 Herds		Age Adj Avg	
Type	+2.18	UDC +1.79	FLC +0.27	BWC +1.33	84%R	GTPI +3136		
Health and Fertility			(12/25)					
SCS	2.68	82%R	MAS +2.4	75%R	PL	+3.2	80%R	
LIV	-1.0	78%R	DPR -0.5	77%R	HCR	+1.6	80%R	
CCR	+0.4	78%R	FI +0.5	78%R	SCE	1.6%	94%R	
WT\$	+\$92		DCE 1.9%	83%R	DSB	3.6%	78%R	
CW\$	+\$51		HHP\$ +\$591		SCR	+2.3	92%R	



Gameday x Popstar x Topnotch



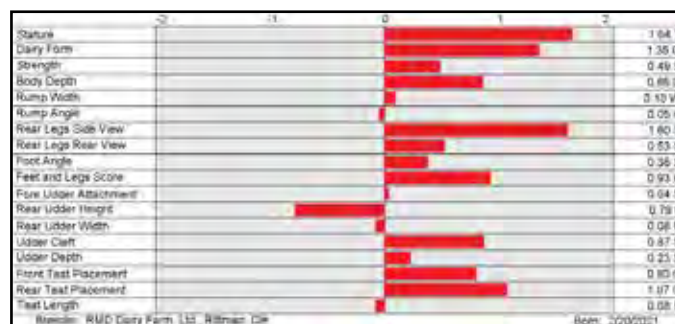
7H015862 RMD-DOTTERER SSI R ELVIN-ET 8403234373409

99% RHA-I TR TP TC TV TL TY TD TE DMS: 345,234 aAa: 432 B-Casein: A2A2 K-Casein: AB HH6C

CDCB-S Genomic Evaluation			(12/25)		156 Dtrs/32 Herds		RIP 91%	
Milk	-140	96%R			Net Merit (86%R)		+\$674	
Protein	+0.16%	+38			DWP\$		+\$774	
Fat	+0.39%	+97			Cheese Merit		+\$734	
CDCB-S/HA Genomic Evaluation			(12/25)		101 Dtrs/19 Herds		Age Adj Avg 82.8	
Type +0.46	UDC -0.38	FLC +0.45	BWC +0.18		93%R		GTPI +3086	
Health and Fertility			(12/25)					
SCS 2.96	91%R		MAS +2.3	78%R	PL +1.5	87%R		
LIV -0.4	82%R		DPR -1.6	85%R	HCR -2.9	89%R		
CCR -1.6	85%R		FI -1.5	86%R	SCE 1.4%	92%R		
WT\$ -\$17			DCE 1.8%	87%R	DSB 3.4%	84%R		
CW\$ +\$54			HHP\$ +\$714					



Rayshen x Barcelona x Frazzled



7H016275 T REX



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

507H015927 BOLT ACTION



BOLT ACTION

250H016290 BLAKELY



BLAKELY DAUGHTERS
Harry & Joanne Van Der Linden, Briery Brook, NS

7H015862 ELVIN

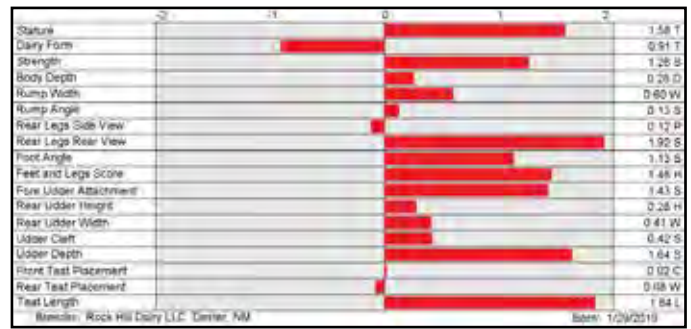


BERRYRIDGE ELVIN 5745-ET (VG-86-VG-MS)
Endres Berryridge Farms LLC, Waunakee, WI

7H015112 LEANINGHOUSE TAOS-ET 8403151003682

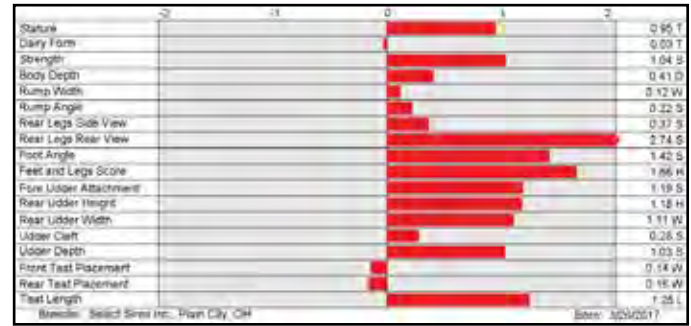
99% RHA-I TR TP TC TV TL TY TD TE DMS: 123,234 aAa: 324 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		7,781 Dtrs/1,320 Herds		RIP 24%	
Milk	+1,393	99%R			Net Merit (92%R)		+\$473	
Protein	+0.04%	+57			DWP\$		+\$431	
Fat	-0.03%	+49			Cheese Merit		+\$496	
CDCB-S/HA Genomic Evaluation			(12/25)		3,211 Dtrs/633 Herds		Age Adj Avg 83.1	
Type	+1.08	UDC +0.35	FLC +1.30	BWC +1.82	98%R	GTPI +3159		
Health and Fertility			(12/25)					
SCS	2.89	99%R	MAS	-0.1	95%R	PL	+3.9	97%R
LIV	-0.5	89%R	DPR	+1.6	97%R	HCR	-2.8	97%R
CCR	+3.2	97%R	FI	+1.3	97%R	SCE	1.7%	99%R
WT\$	-\$136		DCE	1.4%	97%R	DSB	3.5%	95%R
CW\$	+\$25		HHP\$	+\$682		SCR	-2.4	98%R


Renegade x Jedi x Tatum

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

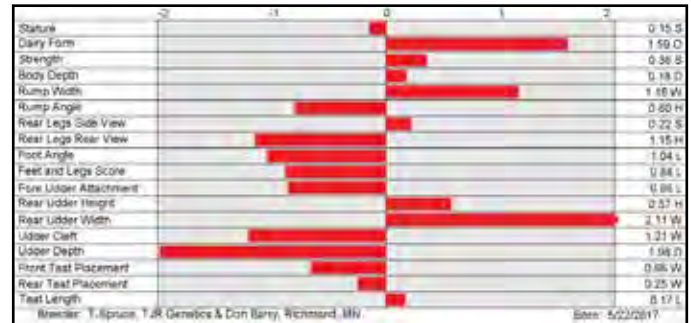
99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 213 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		25,146 Dtrs/4,254 Herds		RIP 20%	
Milk	+859	99%R			Net Merit (95%R)		+\$284	
Protein	+0.05%	+43			DWP\$		+\$235	
Fat	+0.10%	+62			Cheese Merit		+\$308	
CDCB-S/HA Genomic Evaluation			(12/25)		10,424 Dtrs/2,273 Herds		Age Adj Avg 83.4	
Type +1.20	UDC +0.73	FLC +1.81	BWC +1.03		99%R		GTPI +3058	
Health and Fertility			(12/25)					
SCS 3.00	99%R		MAS +0.3	98%R	PL +0.5	99%R		
LIV -7.1	97%R		DPR +0.7	99%R	HCR -0.6	99%R		
CCR +1.6	99%R		FI +0.8	99%R	SCE 1.9%	99%R		
WT\$ -\$142			DCE 1.5%	99%R	DSB 3.8%	99%R		
CW\$ -\$29			HHP\$ +\$503		SCR -1.7	99%R		


Jaltaoak x Millington x Davinci

7H014454 MR T-SPRUCE FRAZZ LIONEL-ET 8403142490309

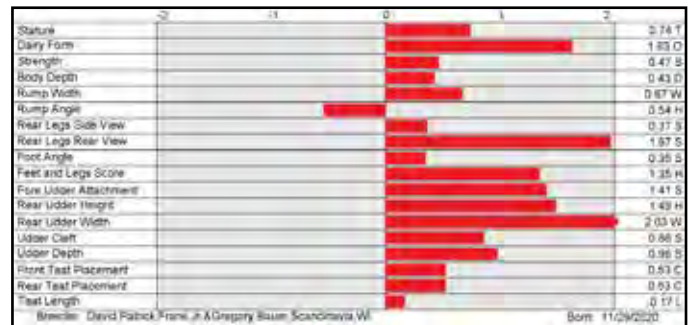
98% RHA-I TR TP TC TV TL TY TD TE DMS: 345,135 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation			(12/25)		21,031 Dtrs/951 Herds		RIP 58%	
Milk	+2,672	99%R			Net Merit (93%R)		+\$791	
Protein	-0.07%	+68			DWP\$		+\$685	
Fat	+0.01%	+112			Cheese Merit		+\$776	
CDCB-S/HA Genomic Evaluation			(12/25)		2,146 Dtrs/307 Herds		Age Adj Avg 81.3	
Type	+0.02	UDC -0.13	FLC -0.99	BWC -0.31	99%R	GTPI +3151		
Health and Fertility			(12/25)					
SCS	2.90	99%R	MAS	-2.2	99%R	PL	+0.5	99%R
LIV	-3.1	96%R	DPR	-5.5	99%R	HCR	+1.4	99%R
CCR	-2.1	99%R	FI	-2.5	99%R	SCE	1.7%	99%R
WT\$	-\$227		DCE	2.3%	98%R	DSB	4.8%	98%R
CW\$	-\$40		HHP\$	+\$745		SCR	-0.6	98%R


Frazzled x Montross x Supersire

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-S Genomic Evaluation			(12/25)		628 Dtrs/81 Herds		RIP 90%	
Milk	+1,632	98%R				Net Merit (88%R)		+\$517
Protein	-0.01%	+52				DWP\$		+\$545
Fat	-0.17%	+21				Cheese Merit		+\$526
CDCB-S/HA Genomic Evaluation			(12/25)		153 Dtrs/23 Herds		Age Adj Avg 83.3	
Type	+1.70	UDC +1.29	FLC +1.37	BWC -0.11	96%R		GTPI +3106	
Health and Fertility			(12/25)					
SCS	2.76	95%R	MAS	+1.0	78%R	PL	+4.8	89%R
LIV	+0.2	75%R	DPR	-0.2	89%R	HCR	-0.5	93%R
CCR	+1.4	89%R	FI	+0.2	90%R	SCE	1.6%	98%R
WT\$	+\$4		DCE	1.5%	92%R	DSB	2.9%	89%R
CW\$	+\$5		HHP\$	+\$576		SCR	-1.6	97%R


Taos x Brass x Apprentice*Rc

7H015112 TAOS

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

250H014134 RENEGADE

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

7H014454 LIONEL

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

7H015937 ESQUIRE

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

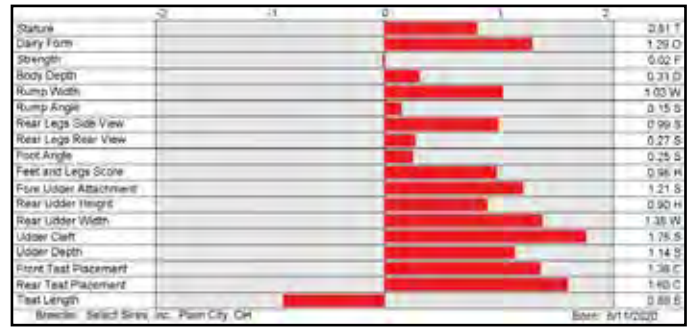
7H015597 S-S-I HD FLOYD RICHE-ET 8403145445091

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

CDCB-S Genomic Evaluation			(12/25)		627 Dtrs/110 Herds		RIP 56%	
Milk	+759	98%R			Net Merit (87%R)		+\$799	
Protein	+0.04%	+35			DWP\$		+\$1,006	
Fat	+0.25%	+100			Cheese Merit		+\$822	
CDCB-S/HA Genomic Evaluation			(12/25)		171 Dtrs/25 Herds		Age Adj Avg 81.9	
Type	+1.21	UDC +1.06	FLC +0.65	BWC -0.23	92%R	GTPI +3272		
Health and Fertility			(12/25)					
SCS	2.70	96%R	MAS	+2.4	79%R	PL	+2.4	89%R
LIV	+1.6	76%R	DPR	-1.6	91%R	HCR	+2.1	90%R
CCR	-0.9	91%R	FCE	-0.5	91%R	SCB	1.5%	98%R
WT\$	+\$153		DCE	1.9%	88%R	DSB	4.3%	88%R
CW\$	+\$30		HHP\$	+\$803		SCR	+1.2	97%R



Floyd x Nugent x Markley



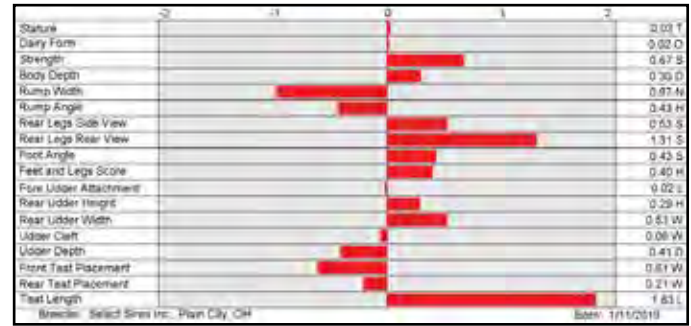
7H014985 S-S-I RENEGADE RUPERT-ET 8403202794675

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		2,350 Dtrs/448 Herds		RIP 32%	
Milk	+1,679	99%R			Net Merit (91%R)		+\$657	
Protein	+0.00%	+56			DWP\$		+\$692	
Fat	+0.05%	+83			Cheese Merit		+\$664	
CDCB-S/HA Genomic Evaluation			(12/25)		762 Dtrs/209 Herds		Age Adj Avg 80.3	
Type	+0.35	UDC -0.08	FLC +0.62	BWC +0.34	94%R	GTPI +3181		
Health and Fertility			(12/25)					
SCS	3.02	98%R	MAS -1.4	89%R	PL	+2.5	95%R	
LIV	-2.3	85%R	DPR +1.4	95%R	HCR	-3.0	92%R	
CCR	+2.2	95%R	FI +1.1	94%R	SCE	1.9%	99%R	
WT\$	-\$74		DCE 2.0%	91%R	DSB	4.0%	86%R	
CW\$	+\$2		HHP\$ +\$736		SCR	-2.1	99%R	



Renegade x Matters x Stoic



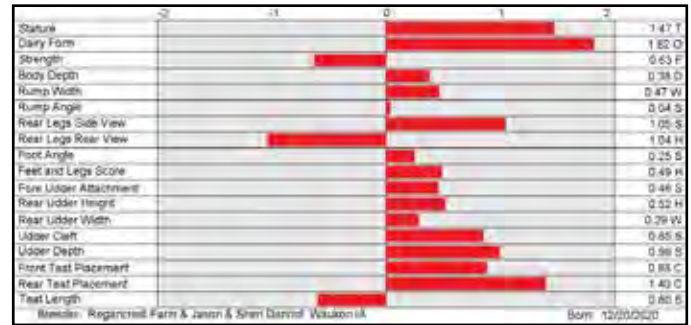
7H015915 REGAN-DANHOF CASHBACK-ET 8403223869960

99% RHA-I TR TP TC TV TL TY TD TE DMS: 123,126 aAa: 243 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		1,917 Dtrs/179 Herds		RIP 90%	
Milk	+1,172	99%R			Net Merit (89%R)		+\$592	
Protein	+0.02%	+43			DWP\$		+\$614	
Fat	+0.01%	+51			Cheese Merit		+\$608	
CDCB-S/HA Genomic Evaluation			(12/25)		246 Dtrs/48 Herds		Age Adj Avg 82.4	
Type	+0.71	UDC +0.31	FLC -0.20	BWC -0.86	96%R	GTPI +3075		
Health and Fertility			(12/25)					
SCS	2.75	98%R	MAS	+0.6	80%R	PL	+2.2	89%R
LIV	-0.9	76%R	DPR	+0.7	92%R	HCR	+2.2	96%R
CCR	+2.3	92%R	FI	+1.7	93%R	SCE	1.6%	99%R
WT\$	-\$65		DCE	1.8%	90%R	DSB	4.8%	91%R
CW\$	+\$34		HHP\$	+\$607		SCR	-0.9	98%R



Moonshiner x Challenger x Jedi



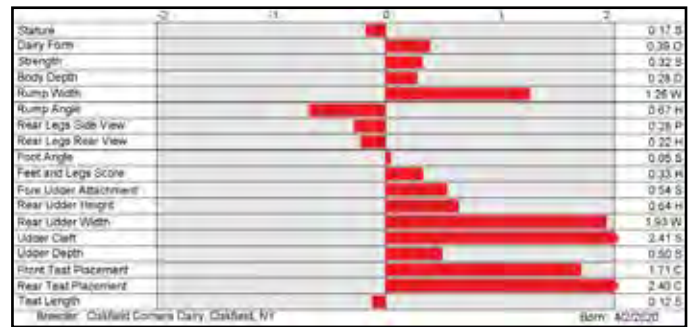
7H015624 OCD SUPERB-ET 8403211003479

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

CDCB-S Genomic Evaluation			(12/25)		166 Dtrs/20 Herds		RIP 2%	
Milk	+855	95%R			Net Merit (85%R)		+\$528	
Protein	+0.04%	+39			DWP\$		+\$724	
Fat	+0.11%	+64			Cheese Merit		+\$552	
CDCB-S/HA Genomic Evaluation			(12/25)		73 Dtrs/12 Herds		Age Adj Avg 82	
Type	+0.91	UDC +1.19	FLC +0.25	BWC +0.24	89%R	GTPI +3115		
Health and Fertility			(12/25)					
SCS	2.75	91%R	MAS	+0.3	77%R	PL	+2.1	87%R
LIV	-0.8	78%R	DPR	+0.1	86%R	HCR	-0.6	82%R
CCR	+1.3	87%R	FI	+0.5	85%R	SCE	1.3%	83%R
WT\$	+\$145		DCE	1.6%	73%R	DSB	4.4%	74%R
CW\$	-\$3		HHP\$	+\$632		SCR	-0.9	78%R



Einstein x House x Rubicon



7H015597 RICHE



SCHUELLER RICHE 4154
Destiny Farms LLC, Marshfield, WI

7H014985 RUPERT



LARS-ACRES RUPERT TOYA (GP-83)
Larson Acres, Inc., Evansville, WI

7H015915 CASHBACK



B-S-D CASHCK MADDY 9378
Blue Star Dairy Farms, Middleton, WI

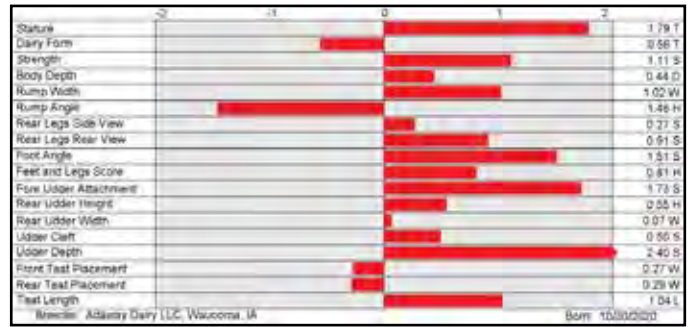
7HO15830 ADAWAY TAOS WATNE-ET 8403213139443

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

CDCB-S Genomic Evaluation			(12/25)		70 Dtrs/23 Herds		RIP 73%	
Milk	+1,348	92%R			Net Merit (82%R)		+\$453	
Protein	+0.03%	+52			DWP\$		+\$592	
Fat	+0.00%	+55			Cheese Merit		+\$471	
CDCB-S/HA Genomic Evaluation			(12/25)		45 Dtrs/17 Herds		Age Adj Avg 80.6	
Type	+1.06	UDC +0.58	FLC +0.53	BWC +1.68	89%R	GTPI +3121		
Health and Fertility			(12/25)					
SCS	2.90	89%R	MAS	+0.3	76%R	PL	+2.3	84%R
LIV	-1.8	80%R	DPR	+2.0	83%R	HCR	-0.3	80%R
CCR	+2.4	83%R	FI	+1.5	82%R	SCE	1.8%	84%R
WT\$	+\$13		DCE	1.7%	73%R	DSB	4.0%	67%R
CW\$	+\$25		HHP\$		+\$689			



Taos x Helix x Tango



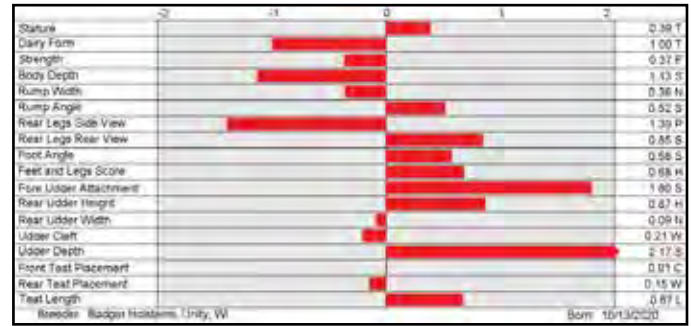
7HO15753 BADGER S-S-I TAOS ZYTHOS-ET 8403216213786

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

CDCB-S Genomic Evaluation			(12/25)		3,503 Dtrs/279 Herds		RIP 78%	
Milk	+366	99%R			Net Merit (90%R)		+\$590	
Protein	+0.09%	+37			DWP\$		+\$665	
Fat	+0.17%	+61			Cheese Merit		+\$634	
CDCB-S/HA Genomic Evaluation			(12/25)		418 Dtrs/67 Herds		Age Adj Avg 81.9	
Type	+0.59	UDC +0.89	FLC +0.63	BWC +0.14	97%R	GTPI +3139		
Health and Fertility			(12/25)					
SCS	2.65	99%R	MAS	+1.5	87%R	PL	+3.9	91%R
LIV	+0.4	79%R	DPR	+0.3	96%R	HCR	+0.7	97%R
CCR	+1.1	95%R	FI	+0.7	96%R	SCE	1.0%	99%R
WT\$	+\$26		DCE	1.4%	95%R	DSB	3.7%	95%R
CW\$	+\$40		HHP\$	+\$705		SCR	+1.3	97%R



Taos x Big Al x Outsiders



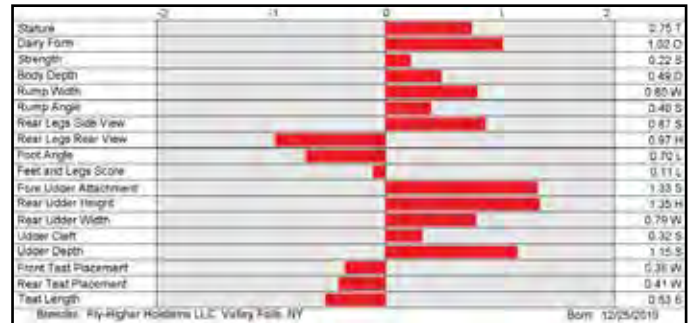
7HO15396 FLY-HIGHER HUCK-ET 8403210341485

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

CDCB-S Genomic Evaluation			(12/25)		1,078 Dtrs/122 Herds		RIP 29%	
Milk	+1,804	99%R			Net Merit (90%R)		+\$692	
Protein	-0.01%	+56			DWP\$		+\$828	
Fat	-0.01%	+73			Cheese Merit		+\$697	
CDCB-S/HA Genomic Evaluation			(12/25)		334 Dtrs/38 Herds		Age Adj Avg 82.1	
Type	+0.86	UDC +0.83	FLC -0.54	BWC +0.03	96%R	GTPI +3196		
Health and Fertility			(12/25)					
SCS	2.89	97%R	MAS +0.4	85%R	PL	+3.3	91%R	
LIV	-0.6	80%R	DPR -1.0	92%R	HCR	+1.5	90%R	
CCR	+0.9	92%R	FI +0.4	92%R	SCE	1.3%	95%R	
WT\$	+\$3		DCE 1.8%	89%R	DSB	3.6%	90%R	
CW\$	+\$46		HHP\$ +\$740		SCR	-0.4	84%R	



Legacy x Yoda x Hurricane



250HO16074 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-S Genomic Evaluation			(12/25)		1,655 Dtrs/148 Herds		RIP 90%	
Milk	+1,040	99%R			Net Merit (89%R)		+\$554	
Protein	+0.02%	+39			DWP\$		+\$733	
Fat	+0.11%	+74			Cheese Merit		+\$565	
CDCB-S/HA Genomic Evaluation			(12/25)		318 Dtrs/56 Herds		Age Adj Avg 83.4	
Type +1.73	UDC +1.49	FLC +1.61	BWC +1.03		96%R		GTPI +3200	
Health and Fertility			(12/25)					
SCS 2.97	98%R		MAS +2.3	80%R		PL +2.1	90%R	
LIV -2.0	76%R		DPR -0.7	93%R		HCR +1.3	95%R	
CCR -0.2	92%R		FI +0.0	93%R		SCE 1.4%	99%R	
WT\$+\$109			DCE 1.4%	93%R		DSB 3.5%	94%R	
CW\$ +\$29			HHP\$ +\$701			SCR +0.5	98%R	



Perfect x Coffee x Burley



7HO15830 WATNE



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

7HO15753 ZYTHOS



FETZTER ZYTHOS 3361-GRADE
Fetzter Farms Inc, Elmwood, WI

7HO15396 HUCK



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

250HO16074 FIGARO



WBB-VUE FIGARO 11437 (VG-85)
Summit Farms LLC, Plymouth, WI

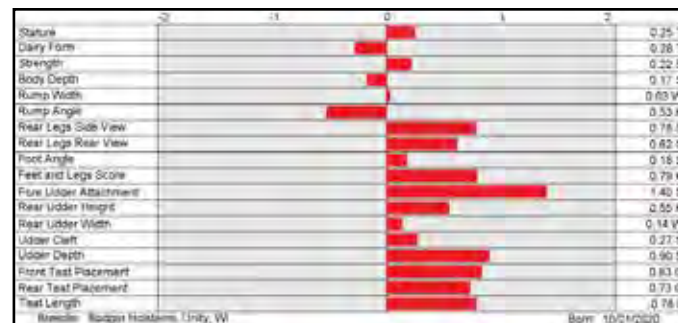
7H015754 BADGER S-S-I ZAPPA-ET 8403216213794

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

CDCB-S Genomic Evaluation			(12/25)		715 Dtrs/116 Herds		RIP 78%	
Milk	+1,094	97%R			Net Merit (87%R)		+\$667	
Protein	+0.02%	+41			DWP\$		+\$770	
Fat	+0.10%	+73			Cheese Merit		+\$686	
CDCB-S/HA Genomic Evaluation			(12/25)		83 Dtrs/22 Herds		Age Adj Avg 81.5	
Type +0.79	UDC +0.65	FLC +0.71	BWC +0.34		91%R		GTPI +3225	
Health and Fertility			(12/25)					
SCS 2.68	95%R		MAS +0.4	78%R	PL +4.0	89%R		
LIV +0.0	76%R		DPR +0.9	90%R	HCR +0.7	90%R		
CCR +2.0	90%R		FI +1.5	90%R	SCE 1.6%	96%R		
WT\$ +\$14			DCE 1.6%	82%R	DSB 3.2%	83%R		
CW\$ +\$40			HHP\$ +\$747		SCR +1.6	96%R		



Taos x Big Al x Outsiders



250H016110 AURORA LETCHWORTH-ET 8403218470965

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

CDCB-S Genomic Evaluation			(12/25)		1,733 Dtrs/127 Herds		RIP 92%	
Milk	+67	99%R			Net Merit (90%R)		+\$672	
Protein	+0.09%	+27			DWP\$		+\$601	
Fat	+0.24%	+66			Cheese Merit		+\$710	
CDCB-S/HA Genomic Evaluation			(12/25)		306 Dtrs/45 Herds		Age Adj Avg 83.2	
Type +0.72	UDC +0.48	FLC +0.24	BWC -0.08		97%R		GTPI +3128	
Health and Fertility			(12/25)					
SCS 2.87	98%R		MAS +1.1	81%R	PL +4.1	90%R		
LIV +2.3	86%R		DPR +1.4	92%R	HCR -1.5	96%R		
CCR +2.8	92%R		FI +1.8	93%R	SCE 1.6%	99%R		
WT\$ -\$85			DCE 1.3%	95%R	DSB 2.7%	93%R		
CW\$ +\$29			HHP\$ +\$678		SCR +0.7	97%R		



Conway x Rapid x Frazzled



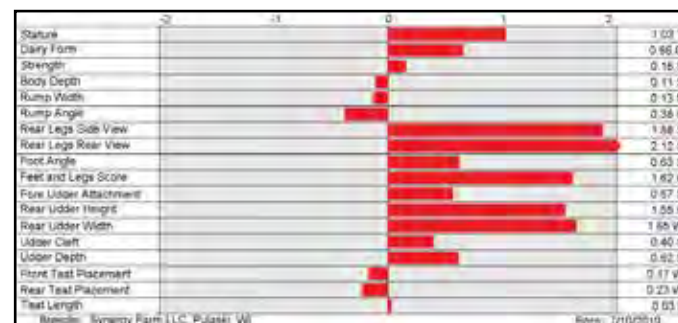
7H015471 SYNERGY RENEGADE ZZ TOP-ET 8403209086217

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 243 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25) 5,341 Dtrs/955 Herds RIP 32%			
Milk	+1,674	99%R	Net Merit (91%R)			+\$393
Protein	+0.01%	+59	DWP\$			+\$324
Fat	-0.06%	+52	Cheese Merit			+\$404
CDCB-S/HA Genomic Evaluation			(12/25) 1,999 Dtrs/365 Herds Age Adj Avg 83			
Type +1.05	UDC +0.80	FLC +1.50	BWC +0.01	98%R	GTPI +3076	
Health and Fertility			(12/25)			
SCS 3.06	98%R	MAS +0.5	88%R	PL +0.3	94%R	
LIV -6.3	83%R	DPR -0.2	95%R	HCR -0.4	94%R	
CCR +0.0	95%R	FI +0.1	95%R	SCE 1.4%	98%R	
WT\$ -\$97		DCE 1.2%	92%R	DSB 3.6%	93%R	
CW\$ -\$90		HHP\$ +\$545		SCR -1.7	94%R	



Renegade x Zipit-P x Josuper



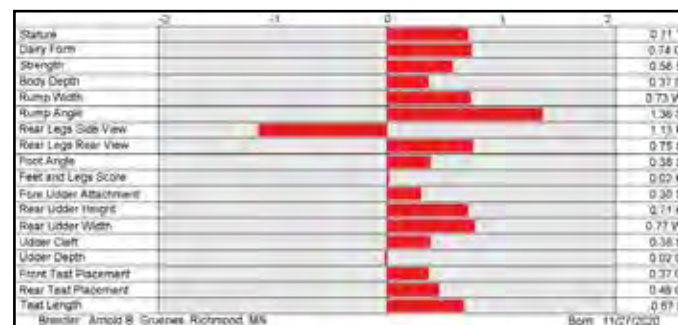
7H015778 T-SPRUCE S-S-I BEETHOVEN-ET 8403223871576

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

CDCB-S Genomic Evaluation			(12/25)		2,511 Dtrs/173 Herds		RIP 72%	
Milk	+1,132	99%R			Net Merit (90%R)		+\$639	
Protein	+0.07%	+55			DWP\$		+\$859	
Fat	+0.14%	+86			Cheese Merit		+\$675	
CDCB-S/HA Genomic Evaluation			(12/25)		519 Dtrs/49 Herds		Age Adj Avg 82	
Type +0.52	UDC +0.28	FLC +0.01	BWC +0.39		99%R		GTPI +3129	
Health and Fertility			(12/25)					
SCS 2.69	99%R		MAS -0.1	88%R	PL +2.3	91%R		
LIV +0.8	78%R		DPR -2.5	95%R	HCR -3.1	95%R		
CCR -2.3	95%R		FI -2.4	95%R	SCE 1.8%	98%R		
WT\$+\$105			DCE 1.8%	93%R	DSB 4.1%	94%R		
CW\$+\$23			HHP\$+\$708		SCR +1.6	96%R		



Taos x Legacy x Delta-Worth



7H015754 ZAPPA



PRAIRIELAND ZAPPA 11138-GRADE
Prairieland Farms, Belleville, WI

250H016110 LETCHWORTH



ADAWAY LETCHWORTH 3411-ET (GP-81)
Adaway Dairy LLC, Waucoma, IA

7H015471 ZZ TOP



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

7H015778 BEETHOVEN



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

CONWAY



14H015223 SANDY-VALLEY R CONWAY-ET
8403148929379 99% RHA-I TR TP TC TV TL TY TD TE
DMS: 234,345 aAa: 243 B-Casein: A2A2 K-Casein: BB
Renegade x Granite x Draco



Accelerated Genetics

CDCB-S Genomic Evaluation		(12/25)	12,411 Dtrs/1,439 Herds	RIP 17%
Milk	-28	99%R	Net Merit (94%R)	+\$487
Protein	+0.14%	+37	DWP\$	+\$543
Fat	+0.31%	+81	Cheese Merit	+\$537

CDCB-S/HA Genomic Evaluation			(12/25)	4,785 Dtrs/875 Herds	Age Adj Avg 83.2
Type +1.19	UDC +0.33	FLC +0.94	BWC +0.31	99%R	GTPI +3064

Health and Fertility			(12/25)					
SCS	3.13	99%R	MAS	+1.7	98%R	PL	+1.1	99%R
LIV	-1.0	94%R	DPR	-1.3	99%R	HCR	-0.9	98%R
CCR	-0.3	99%R	FI	-0.8	99%R	SCE	1.6%	99%R
WT\$	-\$27		DCE	1.7%	99%R	DSB	3.5%	98%R
CW\$	-\$2		HHP\$	+\$598		SCR	-2.5	97%R



DUCKETT CONWAY HANNAH-ET (EX-93)
Showbox Sires, Rudolph, WI



T-SPRUCE SSI 13196 1852-ET (VG-85-VG-MS-DOM)
Arnold B. Gruenes, Richmond, MN



MASHAK



14H015582 CLEAR-ECHO MAX MASHAK-ET
8403149514247 99% RHA-I TR TP TC TV TL TY TD TE
DMS: 561,135 aAa: 234 B-Casein: A1A2 K-Casein: AA
Maximus x Tahiti x Jedi



Accelerated Genetics

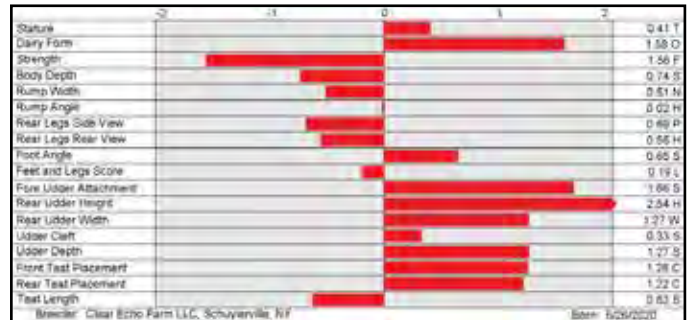
CDCB-S Genomic Evaluation		(12/25)	2,818 Dtrs/186 Herds	RIP 61%
Milk	+1,229	99%R	Net Merit (91%R)	+\$651
Protein	-0.02%	+34	DWP\$	+\$631
Fat	+0.02%	+56	Cheese Merit	+\$650

CDCB-S/HA Genomic Evaluation			(12/25)	233 Dtrs/40 Herds	Age Adj Avg 82.7
Type +0.84	UDC +1.57	FLC -0.35	BWC -1.92	96%R	GTPI +3052

Health and Fertility			(12/25)					
SCS	2.87	99%R	MAS	-0.6	88%R	PL	+1.9	92%R
LIV	+0.1	83%R	DPR	-1.3	96%R	HCR	+1.3	96%R
CCR	+0.0	96%R	FI	+0.0	96%R	SCE	1.3%	99%R
WT\$	-\$58		DCE	1.4%	94%R	DSB	3.1%	95%R
CW\$	+\$23		HHP\$	+\$493		SCR	+1.4	98%R



LARS-ACRES MASHAK NATO (GP-82)
Larson Acres, Inc., Evansville, WI



SERTOLI



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
Festivus x Rubicon x Jacey



Accelerated Genetics

CDCB-S Genomic Evaluation		(12/25)	5,174 Dtrs/963 Herds	RIP 29%
Milk	+919	99%R	Net Merit (91%R)	+\$476
Protein	+0.02%	+35	DWP\$	+\$556
Fat	+0.06%	+53	Cheese Merit	+\$490

CDCB-S/HA Genomic Evaluation			(12/25)	997 Dtrs/274 Herds	Age Adj Avg 82.3
Type +0.55	UDC +0.62	FLC +0.15	BWC +0.88	97%R	GTPI +3030

Health and Fertility			(12/25)					
SCS	2.79	99%R	MAS	-0.8	90%R	PL	+1.5	97%R
LIV	-0.3	87%R	DPR	+1.1	97%R	HCR	+2.4	95%R
CCR	+1.9	97%R	FI	+1.6	97%R	SCE	2.0%	99%R
WT\$	+\$78		DCE	1.5%	92%R	DSB	3.6%	94%R
CW\$	-\$29		HHP\$	+\$554		SCR	+1.0	99%R



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



PARSLY



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
Town x Delta-Lambda x Denver HH5C



CDCB-S Genomic Evaluation		(12/25)	8,843 Dtrs/1,110 Herds	RIP 42%
Milk	+1,205	99%R	Net Merit (91%R)	+\$536
Protein	+0.04%	+50	DWP\$	+\$679
Fat	+0.01%	+52	Cheese Merit	+\$556

CDCB-S/HA Genomic Evaluation			(12/25)	2,265 Dtrs/469 Herds	Age Adj Avg 82.7
Type +0.92	UDC +1.19	FLC +0.35	BWC +0.26	98%R	GTPI +3105

Health and Fertility		(12/25)			
SCS	2.94	99%R	MAS +0.7	93%R	PL +2.1 97%R
LIV	-0.7	87%R	DPR +0.0	98%R	HCR +0.7 97%R
CCR	+0.9	98%R	FI +0.5	98%R	SCE 1.7% 99%R
WT\$	+\$41		DCE 1.4%	97%R	DSB 3.8% 97%R
CW\$	+\$24		HHP\$ +\$638		SCR +0.1 98%R



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



LARS-ACRES PARSLY FLORAL-ET (GP-82)
Larson Acres, Inc., Evansville, WI



MELLENCAMP

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
Renegade x Samuri x Supershot



CDCB-S Genomic Evaluation		(12/25)	2,213 Dtrs/480 Herds	RIP 2%
Milk	+890	96%R	Net Merit (87%R)	+\$336
Protein	+0.07%	+47	DWP\$	+\$208
Fat	-0.01%	+33	Cheese Merit	+\$363

CDCB-S/HA Genomic Evaluation			(12/25)	710 Dtrs/198 Herds	Age Adj Avg 81.8
Type +1.09	UDC +0.62	FLC +0.76	BWC +0.26	94%R	GTPI +2984

Health and Fertility		(12/25)			
SCS	3.10	94%R	MAS -0.4	80%R	PL +1.7 91%R
LIV	-2.5	79%R	DPR +0.7	89%R	HCR +1.9 85%R
CCR	+1.5	88%R	FI +1.3	88%R	SCE 1.5% 96%R
WT\$	-\$164		DCE 1.5%	81%R	DSB 3.7% 83%R
CW\$	-\$56		HHP\$ +\$437		SCR +0.7 96%R



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



HIGHBANKS MELLENCAMP 50582-GRADE
Highbanks Dairy LLC, Perry, NY



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-S Genomic Evaluation		(12/25)	1,043 Dtrs/202 Herds	RIP 89%
Milk	+1,563	99%R	Net Merit (89%R)	+\$464
Protein	+0.01%	+53	DWP\$	+\$155
Fat	+0.03%	+72	Cheese Merit	+\$473

CDCB-S/HA Genomic Evaluation			(12/25)	225 Dtrs/82 Herds	Age Adj Avg 84.9
Type +2.21	UDC +1.73	FLC +1.14	BWC +0.70	96%R	GTPI +3177

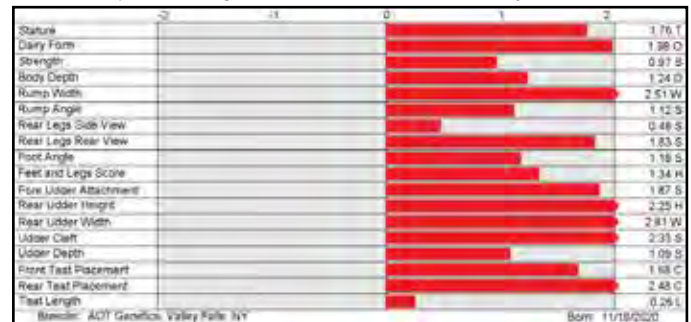
Health and Fertility		(12/25)			
SCS	2.99	97%R	MAS +0.1	78%R	PL +0.0 89%R
LIV	-5.0	84%R	DPR -1.7	91%R	HCR +0.2 93%R
CCR	-1.5	91%R	FI -1.1	91%R	SCE 2.0% 98%R
WT\$	-\$232		DCE 1.6%	88%R	DSB 3.3% 88%R
CW\$	-\$89		HHP\$ +\$544		SCR +1.4 98%R



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



WEBB-VUE HARMONY 11370 (GP-84)
Summit Farms LLC, Plymouth, WI





REBEL-RED

7H015825 BOSSIDE RUBEL REBEL-RED-ET

8403213193538 100% RHA-NA TP TC TM TV TL TY TD TE

DMS: 345,234 aAa: 345 B-Casein: A2A2 K-Casein: BB



REBEL-RED DAUGHTERS

Wiebe & Akke Baas, Barrhead, AB, CAN



TRENT-WAY REBEL RUB-RED-ET (EX-90-VG-MS)

Trent & Kelsey Hendrickson, Blanchardville, WI

S: Hoogerhorst Dg Oh Rubels-Red

D: Bosside Seasaw Abby (VG-87-VG-MS)

MGS: Ladys-Manor Band Seasaw-ET

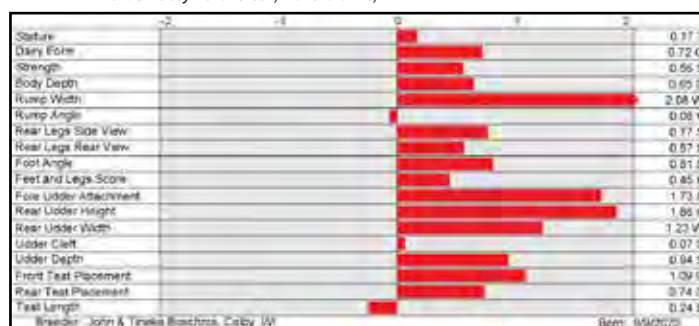
MGD: Bosside Gatedancer 1190-ET (VG-86-VG-MS)

MGGS: Triplecrown Gatedancer-ET

CDCB-S Genomic Evaluation	(12/25)	884 Dtrs/281 Herds	RIP 79%
Milk	+492	98%R	Net Merit (88%R)
Protein	+0.04%	+27	DWP\$
Fat	+0.05%	+33	Cheese Merit

CDCB-S/HA Genomic Evaluation	(12/25)	285 Dtrs/116 Herds	Age Adj Avg 83.9
Type +1.72	UDC +1.35	FLC +0.48	BWC +0.51
			96%R
			GTPI +2870

Health and Fertility	(12/25)				
SCS 2.81	96%R	MAS -0.3	79%R	PL +1.4	89%R
LIV +1.3	75%R	DPR -0.9	91%R	HCR -0.3	92%R
CCR -1.4	90%R	FI -1.1	91%R	SCE 1.9%	99%R
WT\$ +\$75		DCE 2.3%	91%R	DSB 6.6%	90%R
CW\$ -\$26		HHP\$ +\$342		SCR -0.4	97%R



RAGER-RED

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



RIVER DALE RAGER TRUDY (VG-88-VG-MS)

River Dale Holsteins, St. Jacobs, ON, CAN



S: Pine-Tree Relief P 4954

D: Ri-Val-Re Obsrvr Salsa-ET (VG-88-VG-MS-DOM)

MGS: De-Su OBSERVER-ET (EX-91-GM)

MGD: Ri-Val-Re Adv Win-Go-Red-ET (EX-90-EX-MS)

MGGS: Khw Kite ADVENT-RED-ET (EX-94)

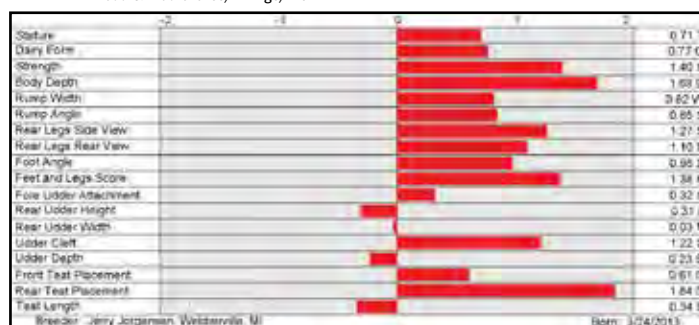
CDCB-S Genomic Evaluation	(12/25)	39,894 Dtrs/9,043 Herds	RIP 7%
Milk	+398	99%R	Net Merit (95%R)
Protein	+0.00%	+14	DWP\$
Fat	-0.01%	+15	Cheese Merit

CDCB-S/HA Genomic Evaluation	(12/25)	14,952 Dtrs/4,416 Herds	Age Adj Avg 83.6
Type +1.16	UDC -0.08	FLC +1.21	BWC +1.08
			99%R
			GTPI +2756

Health and Fertility	(12/25)				
SCS 2.94	99%R	MAS +2.5	98%R	PL +3.4	99%R
LIV +2.6	98%R	DPR +0.2	99%R	HCR -0.3	99%R
CCR +1.1	99%R	FI +0.5	99%R	SCE 1.6%	99%R
WT\$ +\$43		DCE 2.7%	99%R	DSB 4.7%	99%R
CW\$ +\$17		HHP\$ +\$314		SCR -1.0	97%R

GROVES-VU RAGER TABBEY-RED (EX-91)

Todd & Brad Groves, Billings, MO



CHEW-P



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
Extra-P x Luster-P x Answer Po



CDCB-S Genomic Evaluation	(12/25)	457 Dtrs/65 Herds	RIP 94%
Milk	+503	97%R	Net Merit (87%R) +\$538
Protein	+0.06%	+33	DWP\$ +\$480
Fat	+0.16%	+63	Cheese Merit +\$566

CDCB-S/HA Genomic Evaluation	(12/25)	114 Dtrs/25 Herds	Age Adj Avg 83.6
Type +1.87	UDC +1.73	FLC +0.99	BWC -1.00 93%R GTPI +3134

Health and Fertility	(12/25)
SCS 2.86 94%R	MAS -0.6 76%R PL +2.3 88%R
LIV -0.3 82%R	DPR -0.7 88%R HCR +0.6 91%R
CCR +0.3 88%R	FI -0.4 89%R SCE 1.7% 99%R
WT\$ -\$68	DCE 1.7% 92%R DSB 3.6% 90%R
CW\$ -\$37	HHP\$ +\$502 SCR -0.2 97%R



BERRYRIDGE CHEW-P 5737-ET (VG-85)
Berryridge Farm, Waunakee, WI



LARS-ACRES S-S-I C 28460-ET (GP-81)
Larson Acres, Inc., Evansville, WI



BANJO-P



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
Bighit P x Heisenberg x Massey



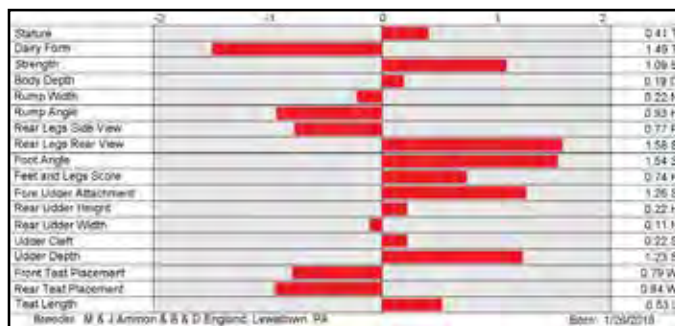
CDCB-S Genomic Evaluation	(12/25)	895 Dtrs/176 Herds	RIP 14%
Milk	+695	98%R	Net Merit (89%R) +\$293
Protein	+0.06%	+39	DWP\$ +\$221
Fat	+0.05%	+43	Cheese Merit +\$319

CDCB-S/HA Genomic Evaluation	(12/25)	214 Dtrs/33 Herds	Age Adj Avg 82
Type +0.55	UDC +0.36	FLC +0.93	BWC +1.56 95%R GTPI +2947

Health and Fertility	(12/25)
SCS 2.98 97%R	MAS -0.8 83%R PL -0.6 94%R
LIV -1.7 83%R	DPR +1.3 92%R HCR +0.2 89%R
CCR +1.4 92%R	FI +1.6 91%R SCE 1.5% 99%R
WT\$ -\$98	DCE 1.7% 88%R DSB 3.9% 89%R
CW\$ -\$72	HHP\$ +\$484 SCR +1.1 97%R



WEGNERLANN BANJO 3284
Wegnerlann Dairy LLC, Ettrick, WI



AMEN-PP



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
Luster-P x Drastic-P x Jodi



NEW RELEASE!



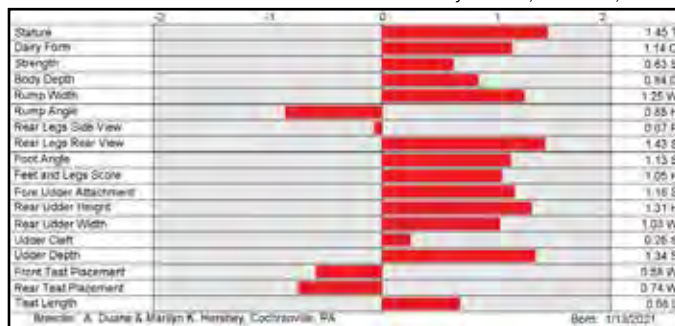
CDCB-S Genomic Evaluation	(12/25)	247 Dtrs/98 Herds	RIP 93%
Milk	+860	94%R	Net Merit (85%R) +\$329
Protein	-0.01%	+25	DWP\$ +\$202
Fat	-0.07%	+16	Cheese Merit +\$334

CDCB-S/HA Genomic Evaluation	(12/25)	67 Dtrs/29 Herds	Age Adj Avg 83.1
Type +1.58	UDC +0.68	FLC +0.90	BWC +0.53 89%R GTPI +2866

Health and Fertility	(12/25)
SCS 2.73 91%R	MAS +1.4 75%R PL +2.7 86%R
LIV +1.2 81%R	DPR -0.3 82%R HCR -0.1 90%R
CCR +0.8 83%R	FI -0.1 84%R SCE 1.9% 98%R
WT\$ -\$81	DCE 1.8% 81%R DSB 3.4% 81%R
CW\$ -\$24	HHP\$ +\$375 SCR +0.8 97%R



PLAIN-KNOLL AMEN-PP 4329-ET (VG-85)
Buschur Dairy Farms Inc, New Weston, OH



HHP\$®

7H017200	GOLLEY*	+\$1,206
7H017419	CATEYE*	+\$1,172
14H017539	ROONIE	+\$1,158
7H017540	GOOD VIBE*	+\$1,146
14H017486	COBOT*	+\$1,138
14H017371	ALPAZO*	+\$1,137
14H017393	OZARK*	+\$1,133
7H017413	FOONBURTON.	+\$1,128
7H017675	ZANAZ	+\$1,126
7H017542	WANTUCKER*	+\$1,125
14H017426	AMMO*	+\$1,123
250H017387	POPLAR	+\$1,118
7H017568	WHIPPET	+\$1,111
7H017191	MICAN*	+\$1,109
7H017514	LIGHTHOUSE	+\$1,107

DWP\$®

14H017486	COBOT*	+\$1,440
14H017371	ALPAZO*	+\$1,438
14H017426	AMMO*	+\$1,402
14H017216	DAY TRIP	+\$1,377
7H017419	CATEYE*	+\$1,313
14H017564	ROOKER	+\$1,311
7H017194	DONALD*	+\$1,294
14H017589	SACK.	+\$1,287
14H017539	ROONIE	+\$1,278
14H017026	SOLAS	+\$1,272
14H017311	HOODIA	+\$1,267
7H017069	ATOZ	+\$1,261
7H017406	FLABBERGAST*	+\$1,248
14H017305	OLLYVER.	+\$1,246
7H017853	QUESADILLA	+\$1,238

TPI®

7H017200	GOLLEY*	+3605
7H017191	MICAN*	+3535
7H017419	CATEYE*	+3521
14H017539	ROONIE	+3515
7H017478	STURGEON*	+3514
7H017542	WANTUCKER*	+3513
7H017929	GAVIN*	+3507
14H017393	OZARK*	+3506
250H017387	POPLAR	+3500
7H017330	CLAVICLE*	+3498
7H017413	FOONBURTON.	+3497
7H017418	BARKEEP	+3490
7H017686	COMMANDER.	+3483
14H017426	AMMO*	+3481
250H017022	KNACK.	+3479

MILK

7H017686	COMMANDER	+2,060
14H017592	TYNAN	+2,053
7H017680	FIERCE.	+1,950
7H017798	TABASCO-P	+1,865
7H017956	BUTTER PECAN.	+1,847
14H017260	HOEDOWN.	+1,838
7H017163	HAYES	+1,795
250H017513	TUBMAN.	+1,792
7H016644	RIMBOT	+1,782
7H018111	DRISCOLL	+1,779
7H017679	MAYNARD	+1,730
7H017380	DIJON	+1,725
7H018058	LACKING-P	+1,703
7H017478	STURGEON*	+1,666
7H016954	DIESEL	+1,647

PROTEIN

7H017686	COMMANDER	+76
7H017478	STURGEON*	+72
7H017191	MICAN*	+71
7H017380	DIJON	+71
7H017679	MAYNARD	+67
7H016527	HOWITZER.	+64
14H017937	JUMPAROUND	+64
7H017330	CLAVICLE*	+63
14H017805	HESEKIAH	+63
7H017622	SINGO	+63
250H017507	COUNTRY	+63
7H017142	STAGGER	+61
14H017426	AMMO*	+61
7H017383	SKEET	+61
7H017680	FIERCE.	+61

FAT

7H017200	GOLLEY*	+147
7H017413	FOONBURTON.	+140
7H017419	CATEYE*	+140
14H017426	AMMO*	+131
7H017527	DRESSUP	+130
7H017048	WONDERBOY	+128
7H017194	DONALD*	+128
7H017372	ALCATRAZ.	+128
7H017542	WANTUCKER*	+128
7H017540	GOOD VIBE*	+127
14H017539	ROONIE	+127
7H017330	CLAVICLE*	+126
7H017418	BARKEEP	+126
7H017399	HAFESTIS	+123
7H017568	WHIPPET	+123

PRODUCTIVE LIFE

7H017853	QUESADILLA	+6.8
14H017589	SACK.	+6.6
14H017216	DAY TRIP	+6.4
14H017180	SIMPLY.	+6.2
250H017387	POPLAR	+6.1
14H017371	ALPAZO*	+6.1
7H017142	STAGGER	+5.8
250H017719	UTRECHT	+5.8
7H017929	GAVIN*	+5.7
14H017486	COBOT*	+5.7
7H018024	KILGORE.	+5.6
7H017778	GIBEON	+5.5
7H016485	SUNDANCE	+5.4
14H017945	MADCAP*	+5.4
7H016743	HUGGY.	+5.3

DAUGHTER PREGNANCY RATE

7H017547	TUNE UP.	+2.6
14H017180	SIMPLY.	+2.0
250H017387	POPLAR	+2.0
9H017743	GLOWSTICK-S	+2.0
9H017089	INTHEFIRE-S	+1.9
9H017822	EASTBOUND-S	+1.9
250H017567	PALDWYN	+1.8
7H018031	LEGEND-PP	+1.6
14H016980	PARCEIVE	+1.5
7H016485	SUNDANCE	+1.5
7H017930	DYLAN	+1.5
14H017945	MADCAP*	+1.4
250H017719	UTRECHT	+1.4
7H017501	MOSELY-P	+1.4
250H017146	POWERPOLLED-PP-RED	+1.4

NET MERIT DOLLARS

14H017486	COBOT*	+1,156
7H017419	CATEYE*	+1,146
7H017686	COMMANDER	+1,135
14H017426	AMMO*	+1,125
7H017540	GOOD VIBE*	+1,123
14H017371	ALPAZO*	+1,093
7H017194	DONALD*	+1,091
14H018110	REFUTE	+1,091
14H017216	DAY TRIP	+1,088
14H017589	SACK.	+1,074
7H017568	WHIPPET	+1,072
7H017413	FOONBURTON.	+1,063
7H017434	PATRON	+1,060
14H017805	HESEKIAH	+1,051
7H017191	MICAN*	+1,049

SIRE CONCEPTION RATE

14H017659	OPIE	+4.4
14H017311	HOODIA	+3.7
7H017369	FRANKTHETANK	+3.5
7H017680	FIERCE.	+3.3
7H016954	DIESEL	+3.2
14H017657	OTIS	+3.2
250H017271	INDEPENDANT	+3.1
14H016836	DRYDON.	+3.0
744H017425	HELLION.	+3.0
7H017428	PAMAZE-RED	+2.8
7H017199	BUTTERMAKER	+2.8
7H017163	HAYES	+2.7
7H016607	SMOKE SIGNAL	+2.6
7H017372	ALCATRAZ.	+2.6
250H017022	KNACK.	+2.5

UDDER COMPOSITE

250H017567	PALDWYN	+2.78
250H017560	PARIAN-P	+2.50
7H017700	HINGE	+2.28
744H017931	SLUGGER	+2.25
250H016490	LOMBARDI.	+2.19
7H017798	TABASCO-P	+2.18
7H017942	PARVELOUS.	+2.16
7H017952	MICKAEL-P	+2.10
250H017699	PRACISE RC-P.	+2.09
250H016498	HULU.	+2.01
744H017425	HELLION.	+1.97
744H017769	VENMO.	+1.96
7H017943	PAXCEL	+1.96
744H017423	JINX	+1.94
7H017137	SPIN-RED	+1.93

TYPE

744H017425	HELLION.	+3.20
250H017699	PRACISE RC-P.	+3.16
250H017567	PALDWYN	+3.09
250H017560	PARIAN-P	+3.02
250H017297	HANTASTIC-P	+2.96
7H017158	HOLY-P.	+2.94
744H017702	IMAGE	+2.94
744H017076	ACETYLENE-RED	+2.91
744H018071	FANWELL	+2.84
250H016490	LOMBARDI.	+2.80
7H017700	HINGE	+2.80
744H017931	SLUGGER	+2.80
250H016498	HULU.	+2.77
7H017379	DROP N HOT.	+2.75
7H017162	HALIANT-P	+2.71

*NxGEN Sire

G F O R C E S I R E S

7H017514 BLUMENFELD LIGHTHOUSE-ET 8403272185788

Sheepster x Lightner x Acura

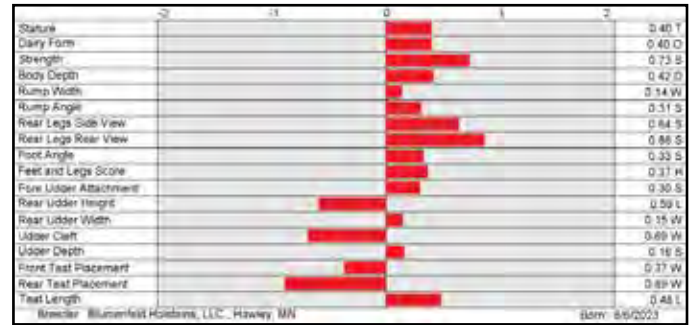


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,166	82%R		Net Merit (74%R)		+\$1,035	
Protein	+0.06%	+55		DWP\$		+\$1,025	
Fat	+0.27%	+122		Cheese Merit		+\$1,068	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+0.48	UDC	-0.29	FLC	+0.40	BWC	+0.49
						80%R	GTPI +3435

Health and Fertility				(12/25)			
SCS	2.77	78%R		MAS	+2.7	72%R	PL +5.0
LIV	+3.2	73%R		DPR	-1.0	76%R	HCR +1.1
CCR	+0.0	76%R		FI	+0.1	76%R	SCE 1.8%
WT\$	-\$74			DCE	1.9%	70%R	DSB 4.1%
CW\$	+\$69			HHP\$	+\$1,107		65%R



7H017413 PEN-COL FOONBURTON-ET 8403242815738

Sheepster x Gameday x Legacy

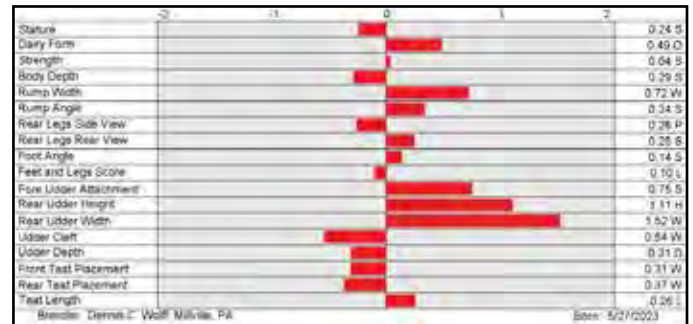


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,355	82%R		Net Merit (75%R)		+\$1,063	
Protein	+0.05%	+59		DWP\$		+\$1,172	
Fat	+0.30%	+140		Cheese Merit		+\$1,090	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+0.68	UDC	+0.65	FLC	+0.04	BWC	-0.16
						81%R	GTPI +3497

Health and Fertility				(12/25)			
SCS	2.92	79%R		MAS	+1.7	72%R	PL +3.8
LIV	-0.5	74%R		DPR	-1.3	76%R	HCR +2.0
CCR	-0.4	76%R		FI	-0.2	76%R	SCE 1.4%
WT\$	-\$99			DCE	2.0%	70%R	DSB 4.5%
CW\$	+\$80			HHP\$	+\$1,128		SCR +1.4



250H017387 AURORA SHEEPSTER POPLAR-ET 8403259995097

Sheepster x Ahead x Medley

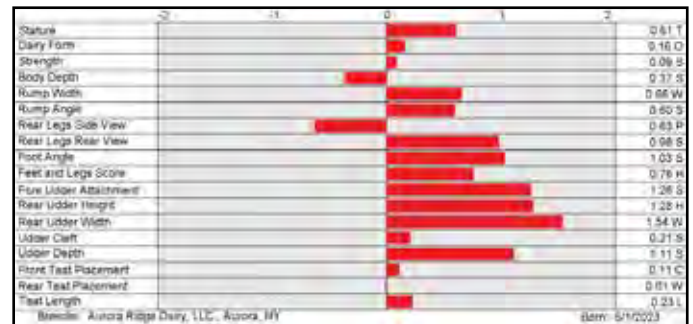


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,005	82%R		Net Merit (75%R)		+\$907	
Protein	+0.06%	+48		DWP\$		+\$1,171	
Fat	+0.21%	+100		Cheese Merit		+\$938	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+1.14	UDC	+1.04	FLC	+0.73	BWC	+0.21
						81%R	GTPI +3500

Health and Fertility				(12/25)			
SCS	2.74	79%R		MAS	+3.7	72%R	PL +6.1
LIV	+1.5	74%R		DPR	+2.0	76%R	HCR +1.6
CCR	+3.7	76%R		FI	+2.6	76%R	SCE 1.5%
WT\$	+\$253			DCE	1.5%	70%R	DSB 4.4%
CW\$	-\$39			HHP\$	+\$1,118		SCR -2.6



250H017346 BEYOND FELIX BOLDNESS-ET 8403267428909

Felix x Deluxe x Biggelo

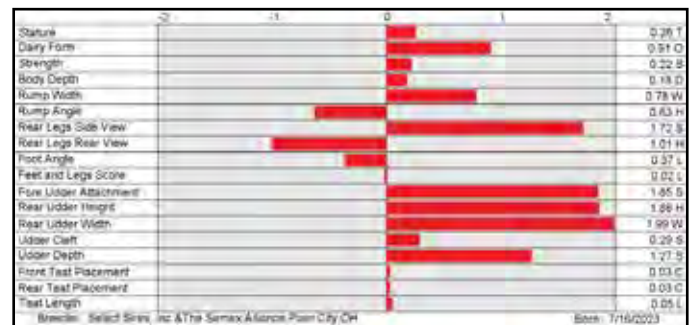


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+622	82%R		Net Merit (74%R)		+\$922	
Protein	+0.08%	+43		DWP\$		+\$1,104	
Fat	+0.29%	+104		Cheese Merit		+\$962	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+1.22	UDC	+1.54	FLC	-0.39	BWC	-0.06
						80%R	GTPI +3430

Health and Fertility				(12/25)			
SCS	2.72	78%R		MAS	+3.4	72%R	PL +4.2
LIV	+1.6	73%R		DPR	+0.8	75%R	HCR +1.2
CCR	+1.4	75%R		FI	+1.2	75%R	SCE 1.3%
WT\$	+\$213			DCE	1.6%	71%R	DSB 2.6%
CW\$	-\$15			HHP\$	+\$1,056		SCR +0.8



7H017514 LIGHTHOUSE



LIGHTHOUSE

7H017413 FOONBURTON



FOONBURTON

250H017387 POPLAR



AURORA AHEAD 6336-ET (EX-90-EX-MS)
Dam of POPLAR

250H017346 BOLDNESS



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

G F O R C E S I R E S

14H017539 PEN-COL ROONIE-ET 8403254468284

Sheepster x Gameday x Legacy

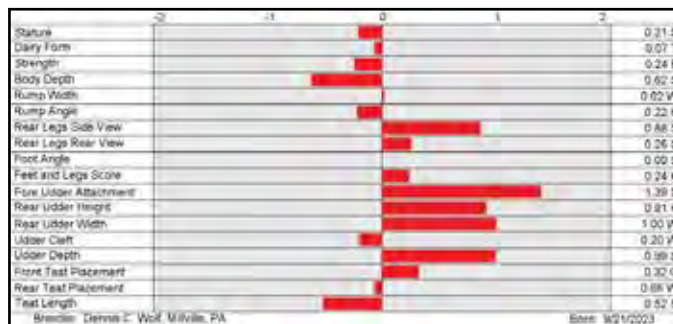


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A1A1 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+537	82%R		Net Merit (74%R)		+\$1,032	
Protein	+0.12%	+50		DWP\$		+\$1,278	
Fat	+0.39%	+127		Cheese Merit		+\$1,085	
CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+0.84	UDC	+0.96	FLC	+0.28	BWC	-0.23
						81%R	GTPI +3515
Health and Fertility				(12/25)			
SCS	2.74	79%R		MAS	+2.7	72%R	PL +4.8
LIV	+0.9	74%R		DPR	+0.0	76%R	HCR +1.6
CCR	+1.3	76%R		FI	+0.9	76%R	SCE 1.8%
WT\$	+\$112			DCE	2.6%	62%R	DSB 5.3%
CW\$	+\$35			HHP\$	+\$1,158		61%R



Accelerated Genetics



14H017216 BADGER SIEMERS DAY TRIP-ET 8403267428390

Sheepster x Upside x Big Dollars

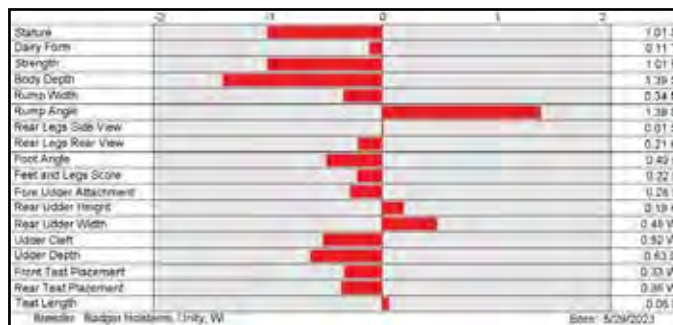


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 423 B-Casein: A1A1 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,399	82%R		Net Merit (75%R)		+\$1,088	
Protein	+0.02%	+52		DWP\$		+\$1,377	
Fat	+0.19%	+110		Cheese Merit		+\$1,107	
CDCB-S/HA Genomic Evaluation				(12/25)			
Type	-0.47	UDC	+0.10	FLC	-0.02	BWC	-1.08
						80%R	GTPI +3402
Health and Fertility				(12/25)			
SCS	2.76	79%R		MAS	+1.7	72%R	PL +6.4
LIV	+3.0	74%R		DPR	+0.0	76%R	HCR +0.4
CCR	+1.7	76%R		FI	+1.2	76%R	SCE 1.2%
WT\$	+\$214			DCE	1.7%	70%R	DSB 4.2%
CW\$	+\$38			HHP\$	+\$1,087		SCR -0.1



Accelerated Genetics



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

Rimbot x Greycup x Alphabet

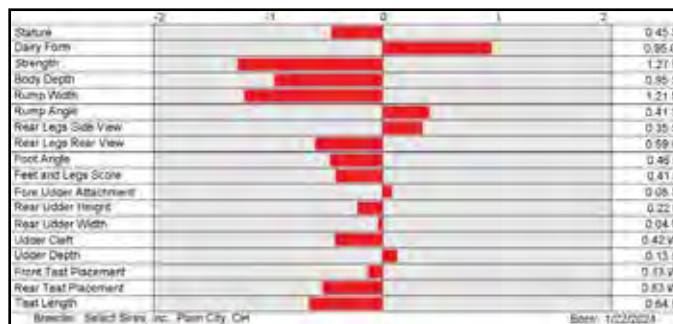


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 561 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,424	80%R		Net Merit (72%R)		+\$1,074	
Protein	+0.00%	+47		DWP\$		+\$1,287	
Fat	+0.11%	+90		Cheese Merit		+\$1,090	
CDCB-S/HA Genomic Evaluation				(12/25)			
Type	+0.33	UDC	-0.03	FLC	-0.39	BWC	-1.75
						79%R	GTPI +3315
Health and Fertility				(12/25)			
SCS	2.52	76%R		MAS	+5.4	72%R	PL +6.6
LIV	+4.0	72%R		DPR	-1.6	75%R	HCR -0.7
CCR	+0.0	75%R		FI	-0.8	75%R	SCE 1.1%
WT\$	+\$155			DCE	1.4%	59%R	DSB 3.0%
CW\$	+\$46			HHP\$	+\$1,036		57%R



Accelerated Genetics



14H017305 PINE-TREE OLLYVER-ET 8403250267390

Oliver x Engineer x Lionel

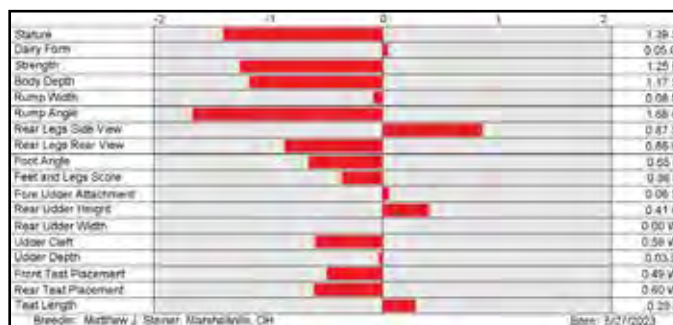


99% RHA-I TR TP TC TM TV TL TY TD MW DMS: 561,456 aAa: 312 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	-10	81%R		Net Merit (74%R)		+\$997	
Protein	+0.13%	+33		DWP\$		+\$1,246	
Fat	+0.35%	+91		Cheese Merit		+\$1,049	
CDCB-S/HA Genomic Evaluation				(12/25)			
Type	-0.13	UDC	+0.31	FLC	-0.23	BWC	-1.35
						79%R	GTPI +3296
Health and Fertility				(12/25)			
SCS	2.73	77%R		MAS	+3.6	72%R	PL +5.2
LIV	+3.1	73%R		DPR	+0.7	75%R	HCR +2.1
CCR	+2.5	75%R		FI	+1.9	75%R	SCE 1.2%
WT\$	+\$199			DCE	1.5%	71%R	DSB 3.2%
CW\$	+\$83			HHP\$	+\$990		65%R



Accelerated Genetics



14H017539 ROONIE



ROONIE

14H017216 DAY TRIP



DAY TRIP

14H017589 SACK



SACK

14H017305 OLLYVER



OLLYVER

G F O R C E S I R E S

7H017568 JC-KOW WHIPPET-ET 8403150905612

Sheepster x Upside x Riveting

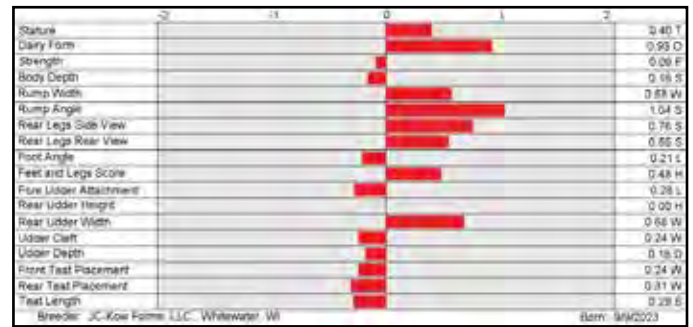


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,181	82%R		Net Merit (74%R)		+\$1,072	
Protein	+0.07%	+59		DWP\$		+\$1,171	
Fat	+0.27%	+123		Cheese Merit		+\$1,107	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.37	UDC -0.11	FLC +0.39	BWC -0.32	80%R		GTPI +3446	

Health and Fertility				(12/25)			
SCS 2.94	79%R	MAS +2.1	72%R	PL +4.6	77%R		
LIV +2.3	74%R	DPR -0.7	76%R	HCR +1.5	76%R		
CCR +0.6	76%R	FI +0.4	76%R	SCE 1.6%	71%R		
WT\$ +\$18		DCE 1.6%	70%R	DSB 4.4%	65%R		
CW\$ +\$62		HHP\$ +\$1,111					



7H017142 OCD HAYK STAGGER-ET 8403251665829

Hayk x Gameday x Acura



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				(12/25)			
Milk	+1,218	82%R		Net Merit (75%R)		+\$837	
Protein	+0.08%	+61		DWP\$		+\$994	
Fat	+0.09%	+75		Cheese Merit		+\$878	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.92	UDC +0.74	FLC -0.23	BWC +1.17	81%R		GTPI +3385	

Health and Fertility				(12/25)			
SCS 2.70	80%R	MAS +3.9	74%R	PL +5.8	77%R		
LIV +1.9	73%R	DPR +0.9	78%R	HCR +0.6	77%R		
CCR +2.5	78%R	FI +1.6	78%R	SCE 2.1%	98%R		
WT\$ +\$119		DCE 1.4%	70%R	DSB 3.2%	65%R		
CW\$ +\$22		HHP\$ +\$1,068		SCR -0.5	93%R		



7H017383 T-SPRUCE SKEET-ET 8403260815572

Sheepster x Upside x Lionel

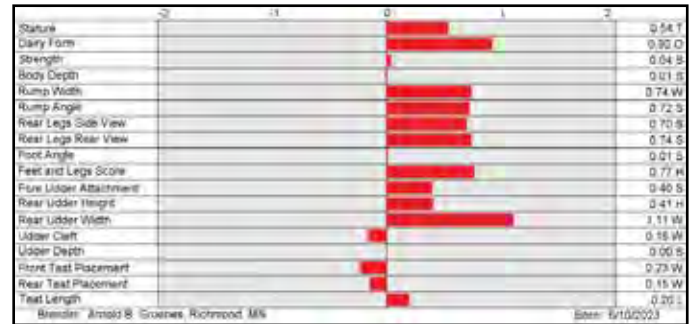


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 435 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,459	82%R		Net Merit (74%R)		+\$997	
Protein	+0.05%	+61		DWP\$		+\$1,141	
Fat	+0.20%	+116		Cheese Merit		+\$1,023	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.74	UDC +0.26	FLC +0.64	BWC -0.15	81%R		GTPI +3437	

Health and Fertility				(12/25)			
SCS 2.87	79%R	MAS +1.8	72%R	PL +4.4	77%R		
LIV +1.2	74%R	DPR -1.6	76%R	HCR +1.8	77%R		
CCR +0.4	76%R	FI -0.1	76%R	SCE 2.0%	77%R		
WT\$ +\$55		DCE 2.0%	70%R	DSB 3.9%	64%R		
CW\$ +\$18		HHP\$ +\$1,055		SCR -2.4	76%R		



7H017372 K-STAR-FS ALCATRAZ-ET 8403248215305

Sheepster x Gameday x Renegade

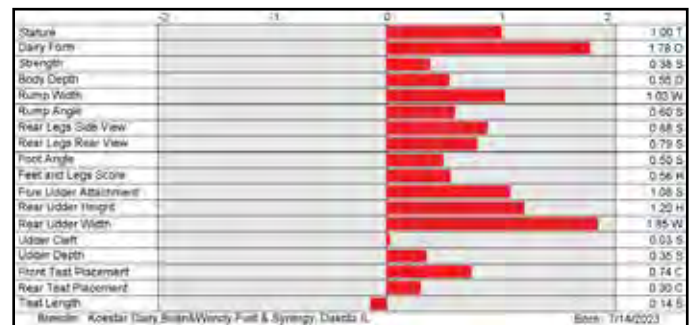


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,247	82%R		Net Merit (74%R)		+\$914	
Protein	+0.07%	+59		DWP\$		+\$999	
Fat	+0.28%	+128		Cheese Merit		+\$945	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +1.61	UDC +0.82	FLC +0.40	BWC -0.11	81%R		GTPI +3468	

Health and Fertility				(12/25)			
SCS 2.95	78%R	MAS +0.9	72%R	PL +2.9	77%R		
LIV -1.9	74%R	DPR -1.4	76%R	HCR +1.9	77%R		
CCR +0.3	76%R	FI +0.0	76%R	SCE 1.7%	73%R		
WT\$ -\$82		DCE 2.5%	71%R	DSB 4.7%	65%R		
CW\$ +\$74		HHP\$ +\$999		SCR +2.6	75%R		



7H017568 WHIPPET



WHIPPET

7H017142 STAGGER



STAGGER

7H017383 SKEET



SKEET

7H017372 ALCATRAZ



ALCATRAZ

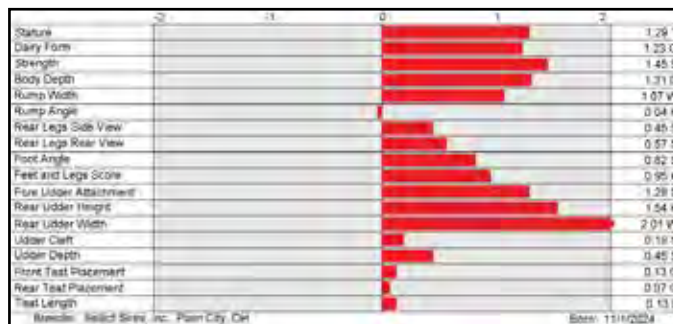
G F O R C E S I R E S

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

Hadzuki x Sheepster x Deluxe



99% RHA-I TR TP TC TM TL TD B-Casein: A1A2 K-Casein: BB			
CDCB-S Genomic Evaluation		(12/25)	
Milk	+632	80%R	Net Merit (72%R) +\$876
Protein	+0.12%	+53	DWP\$ +\$1,035
Fat	+0.35%	+121	Cheese Merit +\$929
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.79	UDC +0.92	FLC +0.63 BWC +1.05 79%R GTPI +3473
Health and Fertility		(12/25)	
SCS	2.73	76%R	MAS +2.7 71%R PL +3.6 74%R
LIV	-0.5	72%R	DPR -1.5 74%R HCR +1.4 73%R
CCR	-0.1	74%R	FI +0.0 74%R SCE 2.0% 62%R
WT\$	+\$47		DCE 2.0% 58%R DSB 4.9% 56%R
CW\$	+\$25		HHP\$ +\$1,049



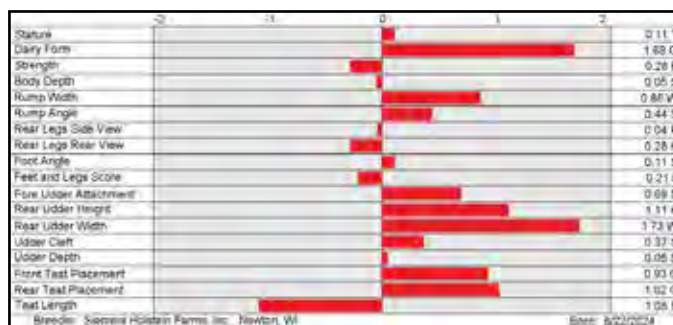
7H017883 SIEMERS SSI T EPEKETUS-ET 8403284828109

99% RHA-I TR TP TC TM TL TD TE DMS: 135,123 aAa: 324 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation			
		(12/25)	
Milk	+1,139	80%R	Net Merit (72%R) +\$921
Protein	+0.05%	+51	DWP\$ +\$1,098
Fat	+0.19%	+98	Cheese Merit +\$950
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+0.71	UDC +0.85	FLC -0.25 BWC -0.82 79%R GTPI +3383
Health and Fertility		(12/25)	
SCS	2.77	76%R	MAS +3.7 72%R PL +4.4 74%R
LIV	-0.2	72%R	DPR +0.3 74%R HCR +1.5 72%R
CCR	+1.6	74%R	FI +1.0 74%R SCE 1.1% 63%R
WT\$	+\$165		DCE 1.0% 57%R DSB 3.5% 56%R
CW\$	-\$13		HHP\$ +\$978



Transfer x Jalapeno x Taos



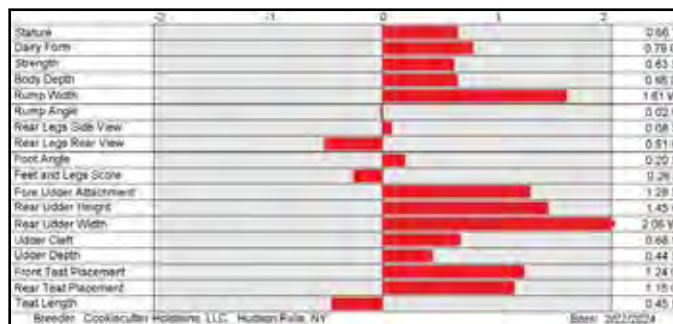
7H017655 COOKIECUTTER HANDLEIT-ET 8403228893921

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

CDCB-S Genomic Evaluation			
		(12/25)	
Milk	+737	80%R	Net Merit (73%R) +\$865
Protein	+0.08%	+47	DWP\$ +\$985
Fat	+0.26%	+101	Cheese Merit +\$906
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+0.84	UDC +1.17	FLC -0.46 BWC +0.56 79%R GTPI +3375
Health and Fertility		(12/25)	
SCS	2.73	76%R	MAS +2.3 72%R PL +3.7 75%R
LIV	+0.5	72%R	DPR -0.3 75%R HCR +2.3 75%R
CCR	+1.0	75%R	FI +1.1 75%R SCE 1.4% 64%R
WT\$	+\$61		DCE 1.9% 59%R DSB 3.4% 57%R
CW\$	-\$3		HHP\$ +\$955



Sundance x Gameday x Einstein



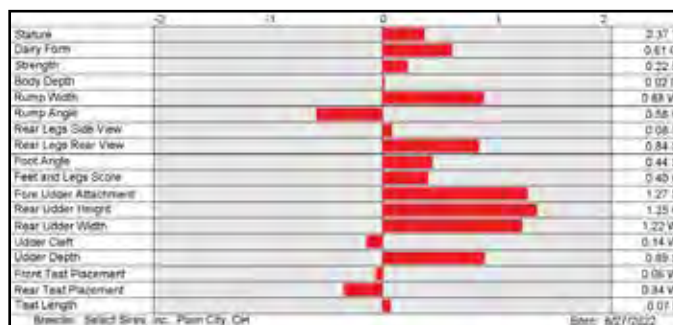
250H016691 S-S-I BEETHOVEN TRANSFER-ET 8403252556634

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

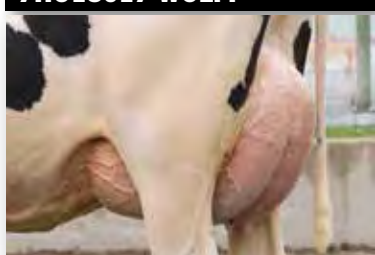
CDCB-S Genomic Evaluation			
		(12/25)	
Milk	+774	82%R	Net Merit (75%R) +\$764
Protein	+0.08%	+46	DWP\$ +\$994
Fat	+0.23%	+93	Cheese Merit +\$803
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+0.93	UDC +0.95	FLC +0.45 BWC +0.11 81%R GTPI +3346
Health and Fertility		(12/25)	
SCS	2.66	79%R	MAS +2.3 75%R PL +4.1 78%R
LIV	+0.2	73%R	DPR +0.6 78%R HCR +0.1 76%R
CCR	+1.8	78%R	FI +1.0 78%R SCE 1.3% 96%R
WT\$	+\$190		DCE 1.4% 70%R DSB 3.9% 65%R
CW\$	-\$6		HHP\$ +\$933



Beethoven x Gameday x Renegade



7H018017 WOLFF



BEYOND SHPSTER 42065-ET (VG-85-VG-MS)
Dam of WOLFF

7H017883 EPEKETUS



EPEKETUS

7H017655 HANDLEIT



HANDLEIT

250H016691 TRANSFER



TRANSFER

G F O R C E S I R E S

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

Karl x Sheepster x Gameday

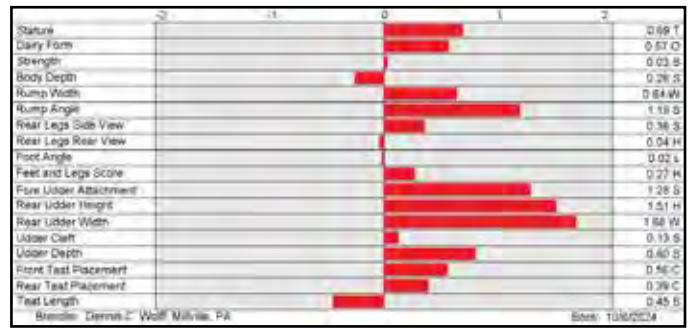


99% RHA-I TR TP TC TM TL TD aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,096	79%R	Net Merit (72%R) +\$932
Protein	+0.06%	+51	DWP\$ +\$1,048
Fat	+0.18%	+94	Cheese Merit +\$962

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +1.04	UDC +1.07	FLC +0.04	BWC +0.00 78%R GTPI +3445

Health and Fertility		(12/25)	
SCS 2.80	75%R	MAS +3.7	71%R PL +5.6 74%R
LIV -0.3	71%R	DPR +1.2	74%R HCR +2.9 73%R
CCR +3.2	74%R	FI +2.4	74%R SCE 1.5% 63%R
WT\$+\$103		DCE 1.9%	58%R DSB 3.8% 56%R
CW\$ +\$21		HHP\$ +\$1,065	



7H017686 PLAIN-KNOLL S COMMANDER-ET 8403253986017

Sheepster x Elon x Acura

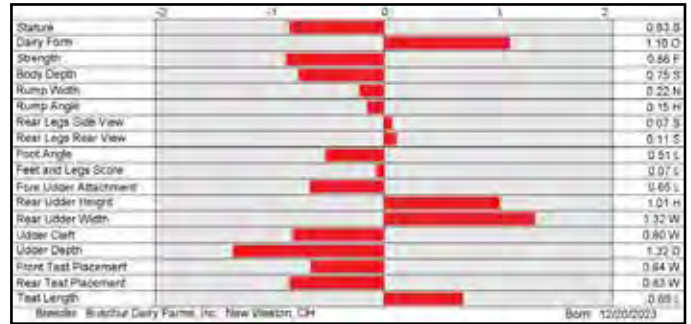


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 456 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)	
Milk	+2,060	81%R	Net Merit (74%R) +\$1,135
Protein	+0.03%	+76	DWP\$ +\$1,057
Fat	+0.13%	+123	Cheese Merit +\$1,154

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.12	UDC +0.13	FLC +0.13	BWC -1.42 80%R GTPI +3483

Health and Fertility		(12/25)	
SCS 3.03	78%R	MAS -0.6	72%R PL +3.7 77%R
LIV -0.7	74%R	DPR -1.1	76%R HCR +2.0 77%R
CCR +0.8	76%R	FI +0.4	76%R SCE 1.8% 63%R
WT\$ -\$232		DCE 2.2%	62%R DSB 4.1% 61%R
CW\$ +\$30		HHP\$ +\$1,074	



7H017679 OCD RIMBOT MAYNARD-ET 8403283135142

Rimbot x Old Dutch x Captain

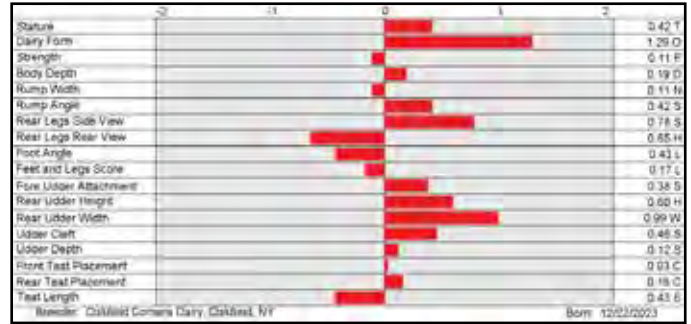


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,730	80%R	Net Merit (72%R) +\$965
Protein	+0.04%	+67	DWP\$ +\$1,092
Fat	+0.12%	+106	Cheese Merit +\$990

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.35	UDC +0.41	FLC -0.42	BWC -0.59 79%R GTPI +3339

Health and Fertility		(12/25)	
SCS 2.83	76%R	MAS +2.8	72%R PL +3.6 75%R
LIV +0.7	72%R	DPR -2.9	75%R HCR -0.9 75%R
CCR -1.5	75%R	FI -1.7	75%R SCE 1.5% 63%R
WT\$ +\$59		DCE 1.5%	58%R DSB 3.0% 57%R
CW\$ +\$31		HHP\$ +\$992	SCR +0.4 59%R



250H017417 PEN-COL SALOON-ET 8403242815735

Sheepster x Gameday x Legacy

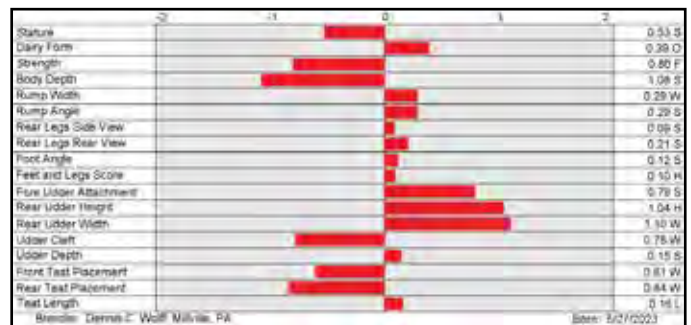


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 426 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,027	82%R	Net Merit (74%R) +\$1,036
Protein	+0.06%	+50	DWP\$ +\$1,140
Fat	+0.29%	+123	Cheese Merit +\$1,066

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.41	UDC +0.67	FLC +0.25	BWC -0.92 81%R GTPI +3448

Health and Fertility		(12/25)	
SCS 2.86	79%R	MAS +2.5	72%R PL +5.1 77%R
LIV +1.6	74%R	DPR -0.4	76%R HCR +1.3 76%R
CCR +0.7	76%R	FI +0.3	76%R SCE 1.6% 63%R
WT\$ -\$16		DCE 2.1%	62%R DSB 4.0% 61%R
CW\$ +\$53		HHP\$ +\$1,073	SCR -0.3 69%R



7H018024 KILGORE



KILGORE

7H017686 COMMANDER



COMMANDER

7H017679 MAYNARD



MAYNARD

250H017417 SALOON



SALOON

G F O R C E S I R E S

7H017675 AR-JOY CU S-STER ZANAZ-ET 8403285538127

Sheepster x Plinko x Zazzle

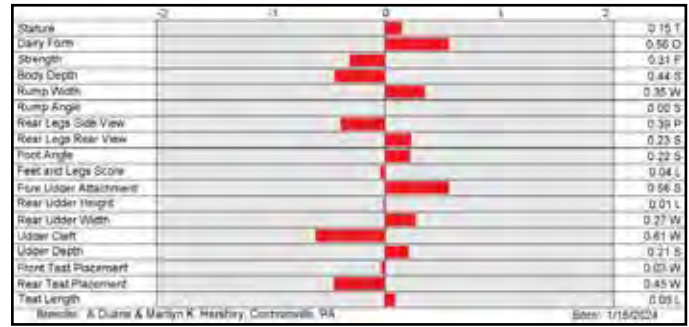


99% RHA-I TR TP TC TM TV TL TD TE DMS: 135,345 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+936	81%R	Net Merit (74%R)	+\$985	
Protein	+0.10%	+58	DWP\$	+\$1,136	
Fat	+0.29%	+119	Cheese Merit	+\$1,030	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.18	UDC +0.09	FLC -0.01	BWC -0.43	80%R	GTPI +3435

Health and Fertility			(12/25)		
SCS 2.82	78%R	MAS +3.0	72%R	PL +4.0	76%R
LIV +1.2	74%R	DPR +0.0	76%R	HCR +0.6	76%R
CCR +1.8	76%R	FI +1.1	76%R	SCE 1.2%	63%R
WT\$ +\$21		DCE 1.9%	62%R	DSB 4.5%	61%R
CW\$ +\$62		HHP\$ +\$1,126			



7H017069 S-S-I SIEMERS P ATOZ-ET 8403257574857

Powerstar x Gameday x Riveting



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			(12/25)		
Milk	+676	81%R	Net Merit (74%R)	+\$926	
Protein	+0.11%	+51	DWP\$	+\$1,261	
Fat	+0.29%	+106	Cheese Merit	+\$975	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.95	UDC +0.48	FLC -0.27	BWC +0.18	80%R	GTPI +3379

Health and Fertility			(12/25)		
SCS 2.71	78%R	MAS +4.7	73%R	PL +4.1	76%R
LIV +0.4	74%R	DPR -1.0	76%R	HCR +2.2	75%R
CCR +0.4	76%R	FI +0.3	76%R	SCE 1.5%	88%R
WT\$+\$214		DCE 2.0%	71%R	DSB 4.0%	65%R
CW\$ +\$79		HHP\$ +\$1,016		SCR +0.5	58%R



7H017338 BADGER SIEMERS NONI-ET 8403267429184

Sheepster x Zazzle x Shiek

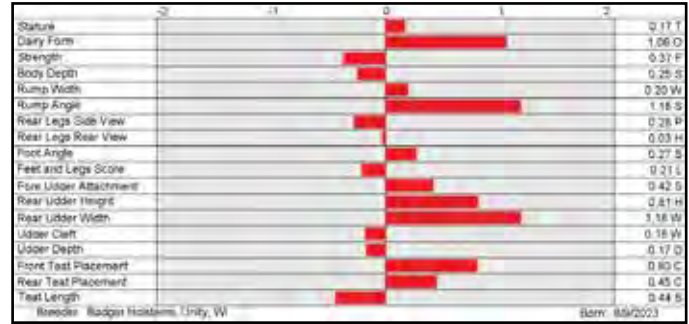


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,441	82%R	Net Merit (75%R)	+\$1,035	
Protein	+0.04%	+58	DWP\$	+\$1,234	
Fat	+0.20%	+116	Cheese Merit	+\$1,058	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.50	UDC +0.50	FLC -0.20	BWC -0.71	80%R	GTPI +3419

Health and Fertility			(12/25)		
SCS 2.89	79%R	MAS +1.2	72%R	PL +4.5	77%R
LIV +2.1	74%R	DPR -0.7	76%R	HCR -0.7	77%R
CCR +0.9	76%R	FI +0.0	76%R	SCE 1.7%	74%R
WT\$+\$104		DCE 1.6%	70%R	DSB 3.6%	65%R
CW\$ +\$43		HHP\$ +\$1,043		SCR +0.3	75%R



7H017920 OCD SUNDANCE RONNIE-ET 8403283145458

Sundance x Deluxe x Captain

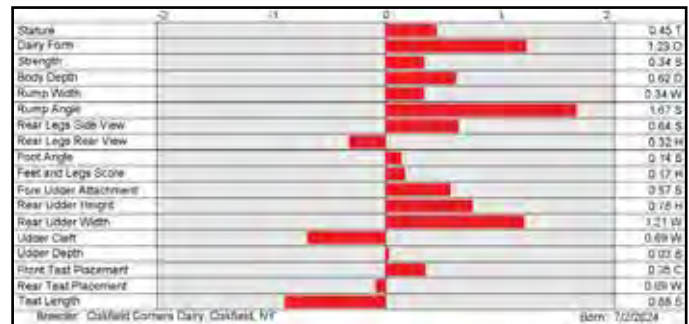


99% RHA-I TR TP TC TM TL TD TE DMS: 234,246 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+862	80%R	Net Merit (72%R)	+\$904	
Protein	+0.06%	+44	DWP\$	+\$870	
Fat	+0.24%	+100	Cheese Merit	+\$934	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.75	UDC +0.37	FLC -0.05	BWC -0.12	78%R	GTPI +3363

Health and Fertility			(12/25)		
SCS 2.78	76%R	MAS +3.2	71%R	PL +4.5	75%R
LIV +1.5	72%R	DPR +0.7	75%R	HCR +3.3	75%R
CCR +2.6	75%R	FI +1.9	75%R	SCE 1.3%	64%R
WT\$ -\$10		DCE 1.9%	59%R	DSB 4.0%	57%R
CW\$ +\$4		HHP\$ +\$995			



7H017527 KINGS-RANSOM S DRESSUP-ET 8403247634527

Sheepster x Maui x Acura

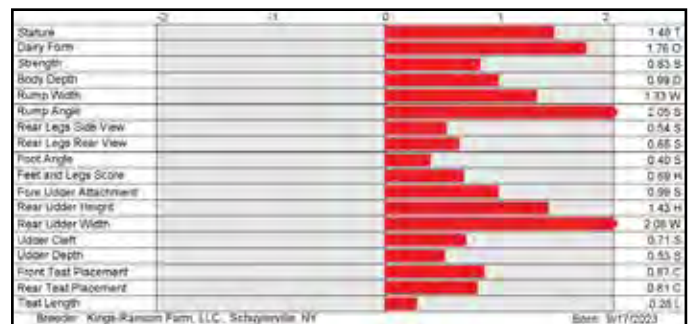


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 312 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,482	81%R	Net Merit (73%R)	+\$986	
Protein	+0.04%	+59	DWP\$	+\$1,101	
Fat	+0.25%	+130	Cheese Merit	+\$1,008	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.55	UDC +0.94	FLC +0.37	BWC +0.42	81%R	GTPI +3466

Health and Fertility			(12/25)		
SCS 2.90	78%R	MAS +2.4	72%R	PL +3.5	76%R
LIV +0.7	73%R	DPR -2.4	75%R	HCR +1.1	76%R
CCR -1.8	75%R	FI -1.4	75%R	SCE 2.5%	63%R
WT\$ +\$26		DCE 2.7%	61%R	DSB 5.1%	60%R
CW\$ +\$36		HHP\$ +\$1,050		SCR -2.3	61%R



G FORCE SIRE

250H017022 BEYOND FIGARO KNACK-ET 8403253835727

Figaro x Deluxe x Biggelo

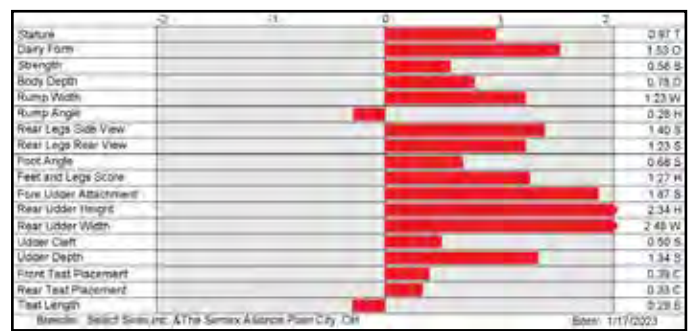


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+882	82%R	Net Merit (75%R) +\$879
Protein	+0.07%	+49	DWP\$ +\$1,007
Fat	+0.30%	+117	Cheese Merit +\$913

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.96	UDC +1.67	FLC +1.07	BWC +0.19 81%R GTPI +3479

Health and Fertility (12/25)			
SCS 2.86	80%R	MAS +2.4	73%R PL +2.5 77%R
LIV -2.1	73%R	DPR -0.7	78%R HCR +1.0 76%R
CCR +0.1	77%R	FI +0.2	77%R SCE 1.3% 93%R
WT\$ +\$83	DCE 0.9%	71%R	DSB 3.2% 65%R
CW\$ -\$18	HHP\$ +\$988	SCR +2.5	93%R



7H017418 PEN-COL BARKEEP-ET 8403242815804

Sheepster x Gameday x Legacy

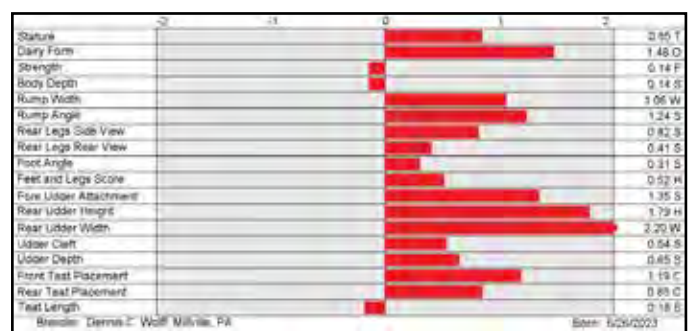


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 423 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,287	82%R	Net Merit (75%R) +\$960
Protein	+0.05%	+56	DWP\$ +\$992
Fat	+0.26%	+126	Cheese Merit +\$986

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.36	UDC +1.31	FLC +0.31	BWC -0.43 81%R GTPI +3490

Health and Fertility (12/25)			
SCS 2.94	79%R	MAS +0.4	72%R PL +3.2 77%R
LIV -1.0	74%R	DPR -0.7	76%R HCR +0.5 76%R
CCR +0.6	76%R	FI +0.4	76%R SCE 2.1% 88%R
WT\$ -\$137	DCE 2.4%	70%R	DSB 4.7% 65%R
CW\$ +\$63	HHP\$ +\$1,001	SCR +0.9	93%R



7H017927 MIDAS-TOUCH S FUNDANCER-ET 8403286461514

Sundance x Engineer x Einstein

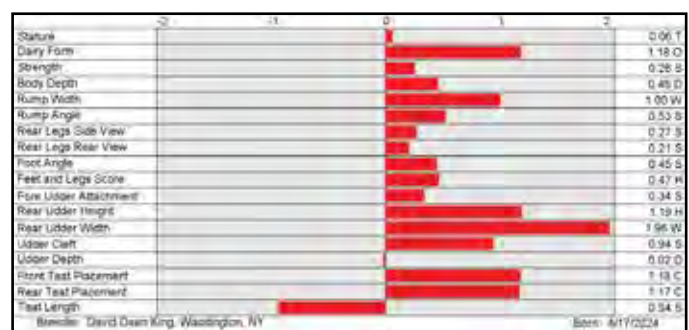


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+275	80%R	Net Merit (73%R) +\$886
Protein	+0.14%	+46	DWP\$ +\$899
Fat	+0.31%	+95	Cheese Merit +\$942

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.94	UDC +0.93	FLC +0.43	BWC -0.15 79%R GTPI +3413

Health and Fertility (12/25)			
SCS 2.87	76%R	MAS +2.0	72%R PL +4.7 75%R
LIV +2.9	72%R	DPR +0.7	75%R HCR +4.8 75%R
CCR +2.0	75%R	FI +2.3	75%R SCE 1.2% 64%R
WT\$ +\$27	DCE 1.3%	59%R	DSB 3.6% 57%R
CW\$ +\$13	HHP\$ +\$926		



7H016935 BEYOND LETCHWORTH GIANT-ET 8403253835518

Letchworth x Deluxe x Biggelo

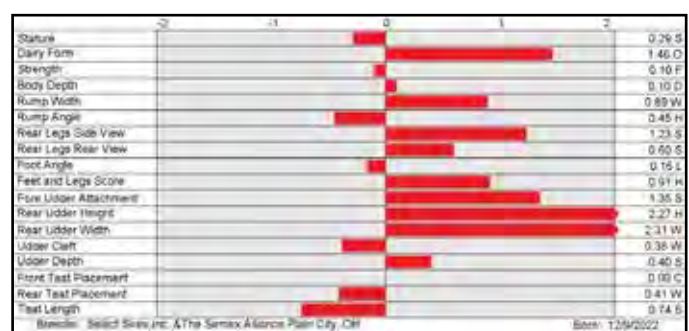


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,561 aAa: 312 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+173	82%R	Net Merit (75%R) +\$922
Protein	+0.11%	+35	DWP\$ +\$850
Fat	+0.42%	+119	Cheese Merit +\$967

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.34	UDC +1.42	FLC +0.88	BWC -0.67 81%R GTPI +3418

Health and Fertility (12/25)			
SCS 2.86	80%R	MAS +1.6	73%R PL +3.6 77%R
LIV -0.4	74%R	DPR -0.4	78%R HCR +0.1 76%R
CCR +0.9	77%R	FI +0.4	77%R SCE 1.3% 98%R
WT\$ -\$69	DCE 1.2%	70%R	DSB 2.8% 65%R
CW\$ -\$10	HHP\$ +\$922	SCR +1.9	90%R



250H017022 KNACK



KNACK

7H017418 BARKEEP



BARKEEP

7H017927 FUNDANCER



FUNDANCER

7H016935 GIANT



AOT DELUXE HI-LIGHTED-ET (EX-91-EX-MS-DOM)
Dam of KNACK and GIANT

G F O R C E S I R E S

14H018110 GENOSOURCE REFUTE-ET 8403260127426

Thorson x Captain x Nashville

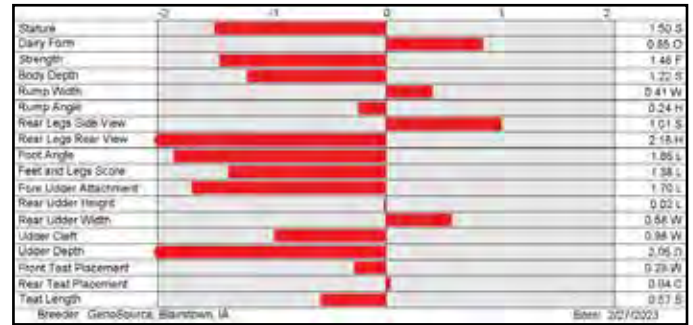


99% RHA-I TR TP TC TM TL TD TE aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,142	82%R			Net Merit (74%R)			+\$1,091
Protein	+0.08%	+59						
Fat	+0.27%	+120			Cheese Merit			+\$1,126

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	-1.22	UDC	-0.46	FLC	-1.39	BWC	-1.82	81%R
								GTPI +3268

Health and Fertility				(12/25)				
SCS	2.99	79%R			MAS	+0.7	73%R	PL +4.2 77%R
LIV	+0.9	74%R			DPR	-1.6	77%R	HCR +0.2 76%R
CCR	-0.3	76%R			FI	-0.4	77%R	SCE 1.3% 63%R
					DCE	1.5%	62%R	DSB 4.0% 61%R
					HHP\$	+\$996		



14H017805 PEN-COL HESEKIAH-ET 8403254468444

Sheepster x Frost Bite x Legacy

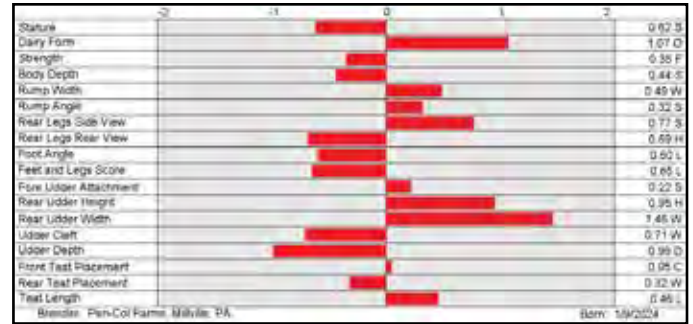


99% RHA-I TR TP TC TM TL TD TE DMS: 123,135 aAa: 342 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,287	81%R			Net Merit (74%R)			+\$1,051
Protein	+0.08%	+63			DWP\$			+\$1,094
Fat	+0.21%	+111			Cheese Merit			+\$1,088

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+0.21	UDC	+0.42	FLC	-0.59	BWC	-0.85	80%R
								GTPI +3420

Health and Fertility				(12/25)				
SCS	2.86	78%R			MAS	+1.3	72%R	PL +4.8 76%R
LIV	+0.6	73%R			DPR	-0.8	76%R	HCR +1.3 77%R
CCR	+1.2	76%R			FI	+0.6	76%R	SCE 1.4% 63%R
WT\$	-\$34				DCE	1.8%	62%R	DSB 4.6% 61%R
CW\$	+\$6				HHP\$	+\$1,065		



14H017066 HOUIN S-S-I P LAPENO-ET 8403257574794

Powerstar x Gameday x Renegade

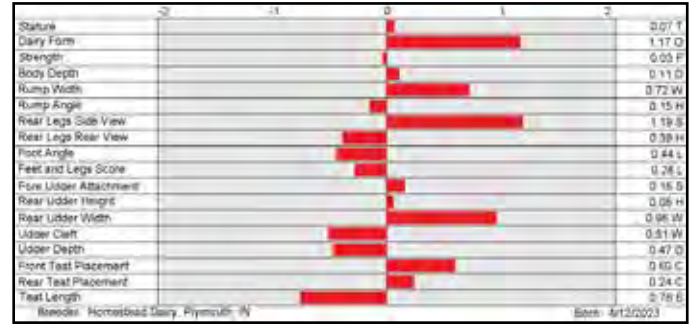


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+745	82%R			Net Merit (75%R)			+\$915
Protein	+0.11%	+55			DWP\$			+\$1,233
Fat	+0.25%	+99			Cheese Merit			+\$966

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+0.43	UDC	+0.08	FLC	-0.39	BWC	-0.42	81%R
								GTPI +3303

Health and Fertility				(12/25)				
SCS	2.77	79%R			MAS	+2.0	73%R	PL +3.6 77%R
LIV	+0.4	74%R			DPR	-0.8	76%R	HCR +1.4 75%R
CCR	+0.2	76%R			FI	+0.1	76%R	SCE 1.3% 84%R
WT\$	+\$148				DCE	2.0%	71%R	DSB 3.6% 65%R
CW\$	+\$65				HHP\$	+\$951		SCR +0.9 62%R



14H017180 HOUIN SSI SIEMERS SIMPLY-ET 8403257574401

Hayk x Moonrise x Legacy

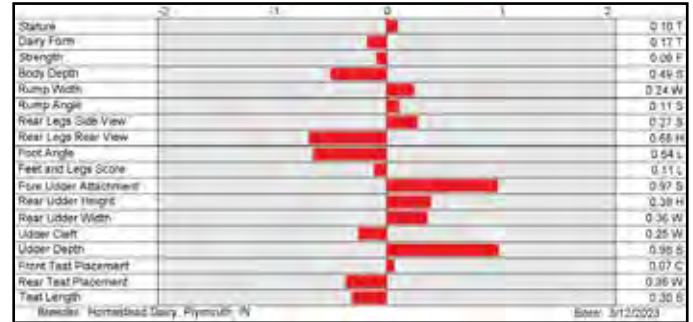


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345 aAa: 432 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+239	82%R			Net Merit (75%R)			+\$819
Protein	+0.10%	+34			DWP\$			+\$999
Fat	+0.22%	+68			Cheese Merit			+\$868

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+0.14	UDC	+0.51	FLC	-0.31	BWC	+0.04	81%R
								GTPI +3256

Health and Fertility				(12/25)				
SCS	2.46	79%R			MAS	+5.3	74%R	PL +6.2 77%R
LIV	+3.3	72%R			DPR	+2.0	78%R	HCR -0.8 76%R
CCR	+3.2	78%R			FI	+2.1	78%R	SCE 1.3% 78%R
WT\$	+\$190				DCE	1.1%	71%R	DSB 2.3% 65%R
CW\$	+\$21				HHP\$	+\$988		



14H017556 S-S-I SIEMERS LIONEL KOKIO 8403267429157

Lionel x Ahead x Einstein

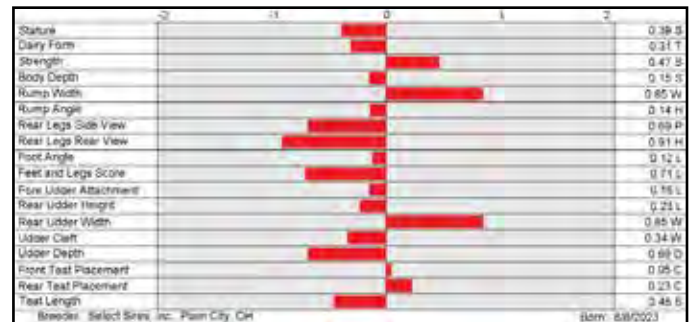


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,268	82%R			Net Merit (75%R)			+\$855
Protein	+0.04%	+52			DWP\$			+\$1,122
Fat	+0.17%	+98			Cheese Merit			+\$879

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	-0.23	UDC	-0.02	FLC	-0.71	BWC	+0.53	81%R
								GTPI +3294

Health and Fertility				(12/25)				
SCS	2.77	78%R			MAS	+0.0	75%R	PL +3.9 78%R
LIV	-0.1	76%R			DPR	+0.0	77%R	HCR +2.5 76%R
CCR	+3.3	77%R			FI	+2.2	77%R	SCE 1.6% 76%R
WT\$	+\$46				DCE	1.8%	71%R	DSB 3.8% 65%R
CW\$	+\$93				HHP\$	+\$952		



G F O R C E S I R E S

250H017507 LARS-ACRES RIM COUNTRY-ET 8403270391426

Rimbot x Crusher x Legacy

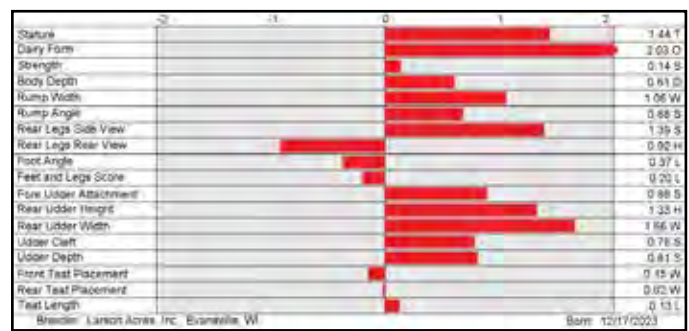


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 642 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,281	80%R		Net Merit (73%R)			+\$894
Protein	+0.08%	+63		DWP\$			+\$960
Fat	+0.12%	+85		Cheese Merit			+\$932

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +1.09	UDC +0.80	FLC -0.76	BWC -0.29	79%R		GTP1 +3361	

Health and Fertility				(12/25)			
SCS 2.82	76%R	MAS +1.5	72%R	PL +4.2	75%R		
LIV +1.2	72%R	DPR +0.0	75%R	HCR +1.4	75%R		
CCR +1.4	75%R	FI +1.0	75%R	SCE 1.4%	63%R		
WT\$ -\$55		DCE 1.3%	59%R	DSB 3.2%	57%R		
CW\$ +\$27		HHP\$ +\$966		SCR -1.1	54%R		



7H017380 MELARRY SHEEPSTER DIJON-ET 8403270399161

Sheepster x Drive x Try Me

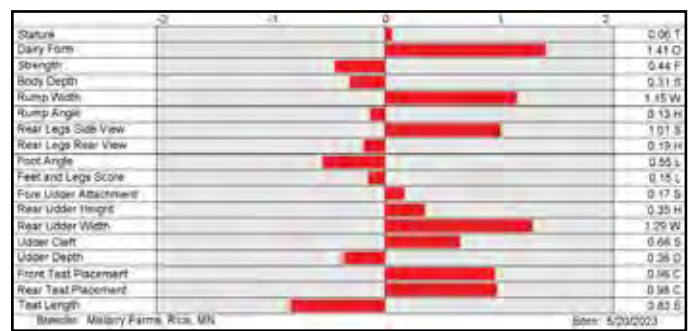


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,725	82%R		Net Merit (74%R)			+\$1,011
Protein	+0.05%	+71		DWP\$			+\$1,008
Fat	+0.16%	+116		Cheese Merit			+\$1,040

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.51	UDC +0.42	FLC -0.24	BWC -0.80	81%R		GTP1 +3441	

Health and Fertility				(12/25)			
SCS 2.86	78%R	MAS +1.0	72%R	PL +4.1	77%R		
LIV -1.7	73%R	DPR -1.3	76%R	HCR +0.9	76%R		
CCR +0.9	76%R	FI +0.3	76%R	SCE 1.8%	86%R		
WT\$ -\$72		DCE 2.8%	70%R	DSB 5.2%	65%R		
CW\$ +\$15		HHP\$ +\$1,048		SCR +1.4	74%R		



7H017476 S-S-I SHF SHPSTR ALEWIFE-ET 8403267429995

Sheepster x Upside x Legacy

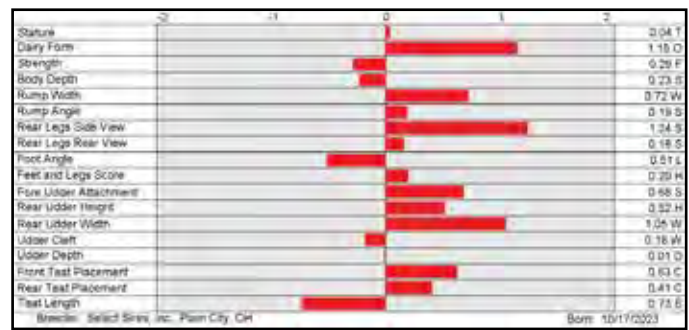


99% RHA-I TR TP TC TM TL TD TE DMS: 345,135 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,341	81%R		Net Merit (74%R)			+\$1,000
Protein	+0.06%	+60		DWP\$			+\$1,056
Fat	+0.19%	+108		Cheese Merit			+\$1,031

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.78	UDC +0.48	FLC +0.12	BWC -0.64	81%R		GTP1 +3443	

Health and Fertility				(12/25)			
SCS 2.88	78%R	MAS +1.1	72%R	PL +3.9	77%R		
LIV +0.2	74%R	DPR -0.1	76%R	HCR +2.4	76%R		
CCR +2.1	76%R	FI +1.4	76%R	SCE 1.4%	63%R		
WT\$ -\$39		DCE 1.7%	62%R	DSB 4.4%	61%R		
CW\$ +\$12		HHP\$ +\$1,036					



250H017271 PLAIN-KNOLL INDEPENDANT-ET 8403213324079

Van Gogh x Gameday x Venture

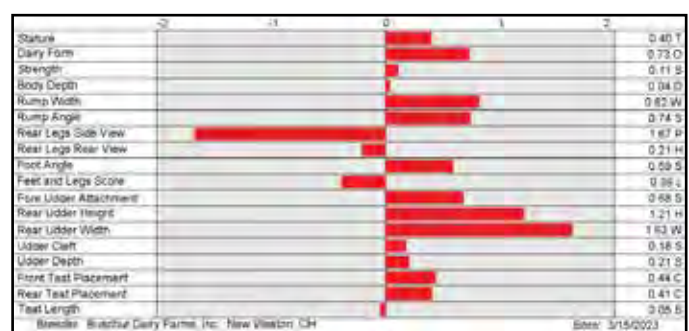


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 462 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,101	82%R		Net Merit (75%R)			+\$935
Protein	+0.06%	+52		DWP\$			+\$1,167
Fat	+0.24%	+110		Cheese Merit			+\$968

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.71	UDC +0.82	FLC -0.48	BWC -0.03	81%R		GTP1 +3335	

Health and Fertility				(12/25)			
SCS 2.67	79%R	MAS +3.7	73%R	PL +3.8	77%R		
LIV +1.4	74%R	DPR -2.5	77%R	HCR -0.1	77%R		
CCR -1.5	77%R	FI -1.5	77%R	SCE 1.2%	84%R		
WT\$ +\$162		DCE 1.5%	71%R	DSB 3.3%	65%R		
CW\$ +\$23		HHP\$ +\$1,017		SCR +3.1	61%R		



250H017507 COUNTRY

7H017380 DIJON

7H017476 ALEWIFE

250H017271 INDEPENDANT



COUNTRY

DIJON

ALEWIFE

INDEPENDANT

G F O R C E S I R E S

7H017031 ADAWAY BEYOND P BAXLEY-ET 8403257574191

Powerstar x Parsly x Try Me

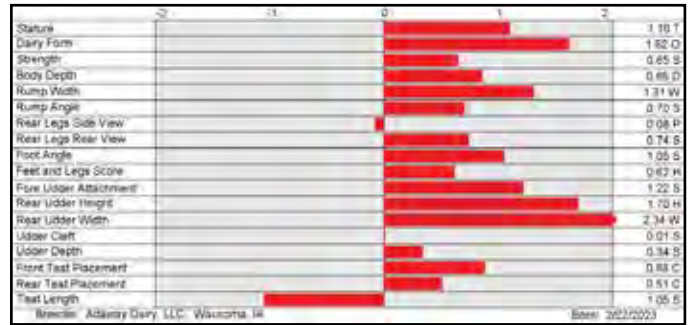


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+980	82%R	Net Merit (74%R) +\$867
Protein	+0.09%	+58	DWP\$ +\$835
Fat	+0.19%	+92	Cheese Merit +\$911

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +1.50	UDC +1.02	FLC +0.47	BWC +0.25 81%R GTPI +3399

Health and Fertility		(12/25)	
SCS 2.82	78%R	MAS +1.5	72%R PL +3.6 76%R
LIV -0.3	74%R	DPR -0.8	76%R HCR +2.8 75%R
CCR +1.3	76%R	FI +0.8	76%R SCE 1.6% 74%R
WT\$ -\$184		DCE 2.0%	71%R DSB 4.7% 65%R
CW\$ +\$56		HHP\$ +\$934	SCR -0.6 70%R



7H017048 FB S-S-I ELVIN WONDERBOY-ET 8403253835742

Elvin x Gameday x Acura

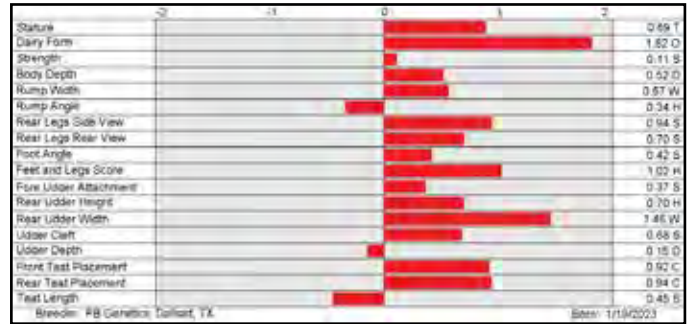


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,234 aAa: 435 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,059	82%R	Net Merit (75%R) +\$917
Protein	+0.08%	+56	DWP\$ +\$886
Fat	+0.31%	+128	Cheese Merit +\$950

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.99	UDC +0.47	FLC +0.77	BWC -0.43 80%R GTPI +3323

Health and Fertility		(12/25)	
SCS 3.02	78%R	MAS +0.2	73%R PL +2.1 76%R
LIV -1.9	74%R	DPR -3.6	76%R HCR -1.0 75%R
CCR -3.4	76%R	FI -2.7	76%R SCE 1.5% 79%R
WT\$ -\$208		DCE 1.9%	71%R DSB 3.9% 65%R
CW\$ +\$74		HHP\$ +\$836	



7H016735 BERRYRIDGE SSI KARL-ET 8403252557979

Hayk x Gameday x Legacy

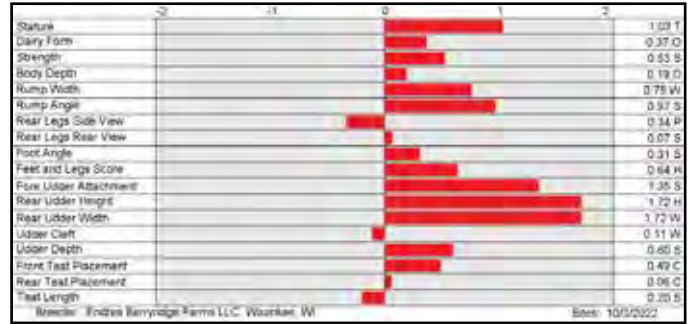


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 423 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+796	82%R	Net Merit (75%R) +\$795
Protein	+0.09%	+51	DWP\$ +\$893
Fat	+0.19%	+85	Cheese Merit +\$839

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +1.29	UDC +0.99	FLC +0.30	BWC +0.59 81%R GTPI +3385

Health and Fertility		(12/25)	
SCS 2.72	79%R	MAS +2.3	74%R PL +4.6 77%R
LIV +0.0	73%R	DPR +0.6	78%R HCR +2.5 77%R
CCR +2.6	78%R	FI +2.0	78%R SCE 2.2% 97%R
WT\$ +\$13		DCE 2.0%	71%R DSB 3.7% 65%R
CW\$ +\$52		HHP\$ +\$962	SCR -1.8 93%R



7H017924 WELCOME LUSBY-ET 8403252524205

Sheepster x Wheelhouse x Maximus

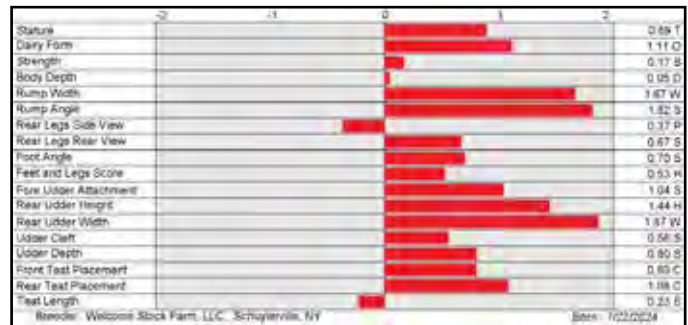


99% RHA-I TR TP TC TM TL TD TE DMS: 234,345 aAa: 324 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,481	82%R	Net Merit (74%R) +\$952
Protein	+0.03%	+58	DWP\$ +\$1,072
Fat	+0.14%	+100	Cheese Merit +\$973

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +1.11	UDC +1.10	FLC +0.41	BWC +0.09 81%R GTPI +3451

Health and Fertility		(12/25)	
SCS 2.90	78%R	MAS +1.9	72%R PL +4.8 76%R
LIV +1.6	74%R	DPR -0.2	76%R HCR +1.8 76%R
CCR +1.1	76%R	FI +0.9	76%R SCE 1.5% 63%R
WT\$ +\$64		DCE 1.8%	62%R DSB 4.1% 61%R
CW\$ +\$39		HHP\$ +\$1,012	



7H017031 BAXLEY



BAXLEY

7H017048 WONDERBOY



WONDERBOY

7H016735 KARL



HORSENS SSI-BR GMDY 4920-ET (EX-91-EX-MS-DOM)
Dam of KARL

7H017924 LUSBY



LUSBY

G F O R C E S I R E S

14H017564 SIEMERS ROOKER-ET 8403267429681

Dominance x Upside x Legacy



99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 534 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)

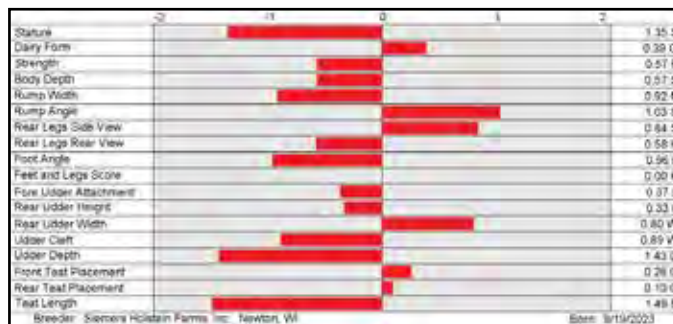
Milk	+856	82%R	Net Merit (74%R)	+\$1,032
Protein	+0.10%	+55	DWP\$	+\$1,311
Fat	+0.28%	+112	Cheese Merit	+\$1,076

CDCB-S/HA Genomic Evaluation (12/25)

Type	-0.23	UDC	-0.16	FLC	+0.10	BWC	-1.11	81%R	GTPI	+3367
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Health and Fertility (12/25)

SCS	2.88	78%R	MAS	+1.5	72%R	PL	+3.5	76%R
LIV	+2.1	73%R	DPR	-0.4	76%R	HCR	+2.1	76%R
CCR	+0.8	76%R	FI	+0.7	76%R	SCE	1.4%	63%R
WT\$	+\$145		DCE	1.2%	61%R	DSB	3.2%	60%R
CW\$	+\$57		HHP\$	+\$1,008		SCR	-3.4	62%R



14H017659 ADAYAW PHOENIX OPIE-ET 8403267672901

Phoenix x Hayk x Gameday



99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 351 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)

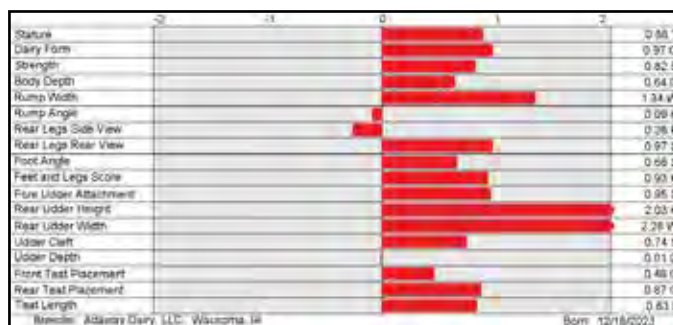
Milk	+1,003	80%R	Net Merit (73%R)	+\$705
Protein	+0.07%	+52	DWP\$	+\$875
Fat	+0.14%	+79	Cheese Merit	+\$741

CDCB-S/HA Genomic Evaluation (12/25)

Type	+1.23	UDC	+1.10	FLC	+0.80	BWC	+0.62	79%R	GTPI	+3335
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Health and Fertility (12/25)

SCS	2.76	76%R	MAS	+2.4	72%R	PL	+3.3	75%R
LIV	-2.0	72%R	DPR	+0.0	75%R	HCR	+2.5	75%R
CCR	+2.1	75%R	FI	+1.5	75%R	SCE	1.6%	63%R
WT\$	+\$74		DCE	1.8%	59%R	DSB	2.4%	57%R
CW\$	+\$13		HHP\$	+\$837		SCR	+4.4	64%R



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

Van Gogh x Gameday x Legacy



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 (12/25)

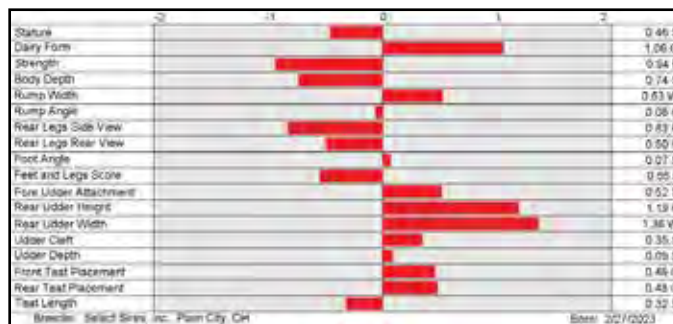
Milk	+1,138	82%R	Net Merit (75%R)	+\$947
Protein	+0.04%	+49	DWP\$	+\$1,272
Fat	+0.16%	+91	Cheese Merit	+\$975

CDCB-S/HA Genomic Evaluation (12/25)

Type	+0.35	UDC	+0.90	FLC	-0.47	BWC	-1.25	81%R	GTPI	+3268
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Health and Fertility (12/25)

SCS	2.68	79%R	MAS	+2.2	73%R	PL	+4.6	77%R
LIV	+2.4	74%R	DPR	-1.8	77%R	HCR	-0.4	77%R
CCR	-1.0	77%R	FI	-1.0	77%R	SCE	1.2%	74%R
WT\$	+\$166		DCE	2.0%	71%R	DSB	3.9%	65%R
CW\$	+\$73		HHP\$	+\$911				



14H017352 S-S-I ACHIEVE FISHER-ET 8403261833433

Achieve x Gameday x Zarek



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

CDCB-S Genomic Evaluation (12/25)

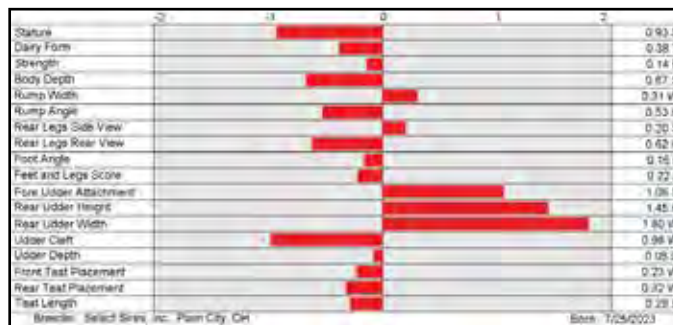
Milk	+819	81%R	Net Merit (74%R)	+\$884
Protein	+0.04%	+37	DWP\$	+\$1,200
Fat	+0.21%	+90	Cheese Merit	+\$907

CDCB-S/HA Genomic Evaluation (12/25)

Type	+0.70	UDC	+1.04	FLC	-0.12	BWC	-0.14	81%R	GTPI	+3346
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Health and Fertility (12/25)

SCS	2.71	78%R	MAS	+3.5	72%R	PL	+5.2	76%R
LIV	+1.6	74%R	DPR	+0.5	76%R	HCR	+4.2	74%R
CCR	+2.4	76%R	FI	+2.1	76%R	SCE	1.4%	76%R
WT\$	+\$304		DCE	2.2%	71%R	DSB	4.4%	65%R
CW\$	+\$46		HHP\$	+\$981		SCR	-0.7	64%R



14H017564 ROOKER



ROOKER

14H017659 OPIE



ADAWAY HAYK 3335-ET (GP-83)
Dam of OPIE

14H017026 SOLAS



SOLAS

14H017352 FISHER



FISHER

G F O R C E S I R E S

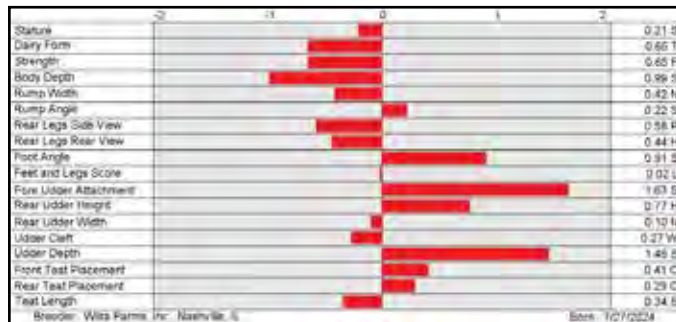
7H017853 S-S-I HIPSTER QUESADILLA-ET 8403285492552

Hipster x Magnum x Gameday



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

CDCB-S Genomic Evaluation			(12/25)				
Milk	+694	80%R			Net Merit (72%R)		+\$841
Protein	+0.06%	+38			DWP\$		+\$1,238
Fat	+0.10%	+57			Cheese Merit		+\$875
CDCB-S/HA Genomic Evaluation			(12/25)				
Type +0.35	UDC +0.86	FLC -0.03	BWC -0.36	78%R	GTPI +3253		
Health and Fertility			(12/25)				
SCS 2.53	76%R		MAS +3.9	72%R	PL +6.8	75%R	
LIV +2.3	72%R		DPR +1.3	74%R	HCR +1.9	73%R	
CCR +2.5	74%R		FI +2.1	74%R	SCE 1.1%	63%R	
WT\$+\$365			DCE 1.8%	58%R	DSB 3.0%	56%R	
CW\$ +\$58			HHP\$ +\$912				



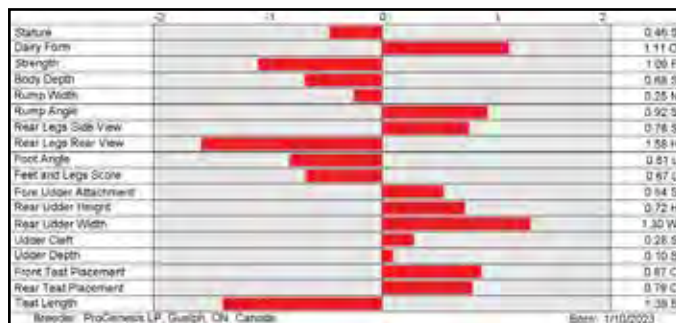
7H017045 BEYOND TALLET CAN14259755

Ibendigo x Rayshen x Pursuit



99% RHA-I TR TP TC TM TV TL TY TD MW DMS: 561,135 aAa: 345 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)				
Milk	+1,045	81%R			Net Merit (74%R)		+\$885
Protein	+0.05%	+48			DWP\$		+\$1,118
Fat	+0.14%	+82			Cheese Merit		+\$915
CDCB-S/HA Genomic Evaluation			(12/25)				
Type +0.18	UDC +0.73	FLC -0.86	BWC -1.51	80%R	GTPI +3246		
Health and Fertility			(12/25)				
SCS 2.68	79%R		MAS +4.2	73%R		PL +4.4	77%R
LIV +1.2	73%R		DPR -0.9	77%R		HCR +1.5	76%R
CCR +0.0	77%R		FI +0.2	77%R		SCE 1.8%	91%R
WT\$+\$157			DCE 2.1%	71%R		DSB 3.9%	65%R
CW\$ +\$46			HHP\$ +\$882			SCR +2.0	90%R



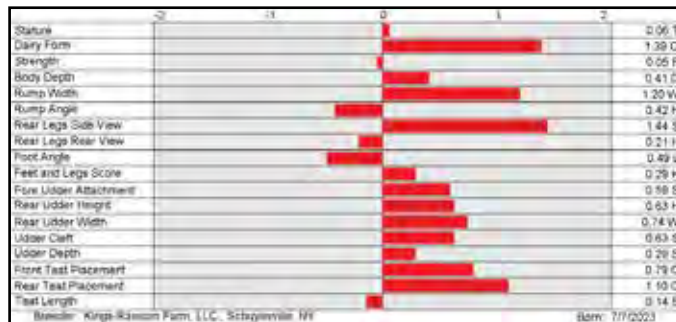
7H017411 KINGS-RANSOM E DENYME-ET 8403247634485

Easton x Gameday x Acura



99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 345 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)				
Milk	+1,081	82%R			Net Merit (75%R)		+\$921
Protein	+0.05%	+48			DWP\$		+\$1,146
Fat	+0.14%	+82			Cheese Merit		+\$948
CDCB-S/HA Genomic Evaluation			(12/25)				
Type +0.84	UDC +0.63	FLC +0.09	BWC -0.44	81%R		GTPI +3318	
Health and Fertility			(12/25)				
SCS 2.73	78%R		MAS +4.2	72%R		PL +4.9	76%R
LIV +0.6	74%R		DPR -0.3	75%R		HCR +1.6	76%R
CCR +0.8	75%R		FI +0.6	75%R		SCE 2.0%	84%R
WT\$+\$148			DCE 1.7%	71%R		DSB 3.0%	65%R
CW\$ +\$63			HHP\$ +\$955			SCR -0.8	81%R



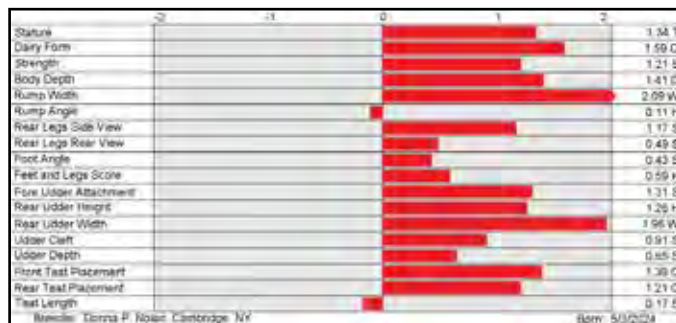
7H017917 KENYON-HILL SNDANCE OWLY-ET 8403273775765

Sundance x Gameday x Pursuit



99% RHA-I TR TP TC TM TL TD TE DMS: 345,135 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)					
Milk	+392	80%R				Net Merit (73%R)	+\$814	
Protein	+0.06%	+29				DWP\$	+\$954	
Fat	+0.29%	+94				Cheese Merit	+\$845	
CDCB-S/HA Genomic Evaluation			(12/25)					
Type +1.67	UDC +1.04	FLC +0.27	BWC +0.90	79%R	GTPI +3320			
Health and Fertility			(12/25)					
SCS 2.69	76%R	MAS +3.5	72%R	PL +4.2	75%R			
LIV +1.3	72%R	DPR -0.3	75%R	HCR +3.0	75%R			
CCR +0.8	75%R	FI +0.9	75%R	SCE 1.6%	64%R			
WT\$+\$133		DCE 1.6%	59%R	DSB 3.0%	57%R			
CW\$ -\$7		HHP\$ +\$875						



7H017853 QUESADILLA



QUESADILLA

7H017045 TALLET



TALLET

7H017411 DENYME



DENYME

7H017917 OWLY



KENYON-HILL GAMEDAY ONIA-ET (VG-86-VG-MS-DOM)
Dam of OWLY

G F O R C E S I R E S

14H017344 SIEMERS SSI D AULIUS-ET 8403267429698

Dominance x Spot Lite x Renegade

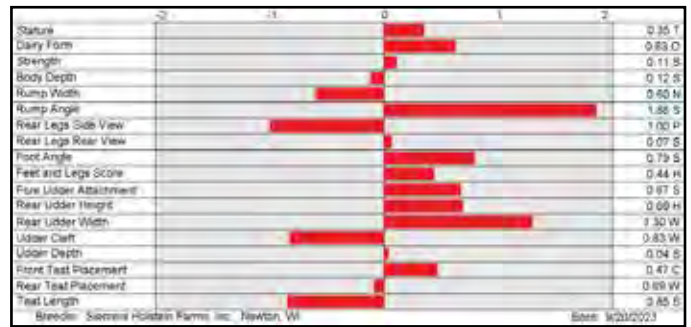


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+752	82%R	Net Merit (74%R)	+\$895
Protein	+0.12%	+56	DWP\$	+\$1,090
Fat	+0.26%	+102	Cheese Merit	+\$943

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.49	UDC +0.41	FLC +0.30	BWC -0.25
			81%R	GTPI +3420

Health and Fertility		(12/25)		
SCS	2.95	79%R	MAS +1.3	72%R
LIV	+0.9	73%R	DPR +1.1	76%R
CCR	+2.7	76%R	FI +2.4	76%R
WT\$	+\$37	DCE 1.3%	70%R	DSB 3.6%
CW\$	+\$53	HHP\$ +\$986	SCR -0.5	57%R



14H017657 ADAWAY SUNDANCE OTIS-ET 8403267672933

Sundance x Hayk x Gameday

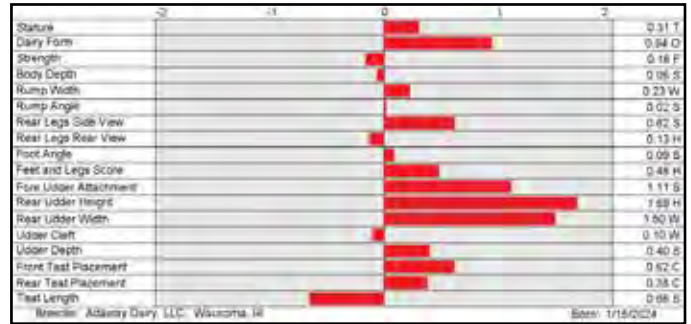


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,561 aAa: 345 B-Casein: A1A1 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+943	79%R	Net Merit (72%R)	+\$910
Protein	+0.08%	+52	DWP\$	+\$841
Fat	+0.16%	+83	Cheese Merit	+\$947

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.02	UDC +1.01	FLC +0.27	BWC -0.45
			79%R	GTPI +3387

Health and Fertility		(12/25)		
SCS	2.81	75%R	MAS +1.9	71%R
LIV	+2.0	72%R	DPR +0.3	75%R
CCR	+2.1	75%R	FI +1.5	75%R
WT\$	-\$87	DCE 1.6%	59%R	DSB 3.7%
CW\$	-\$4	HHP\$ +\$940	SCR +3.2	67%R



14H017392 KENYON-HILL SHEEP PAXTON-ET 8403267801935

Sheepster x Gameday x Pursuit

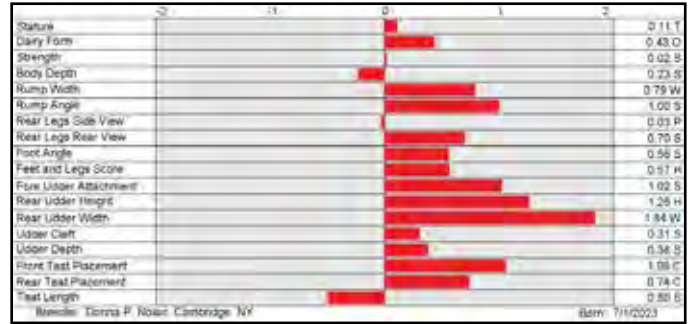


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 345 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,299	81%R	Net Merit (74%R)	+\$896
Protein	+0.05%	+57	DWP\$	+\$1,200
Fat	+0.20%	+109	Cheese Merit	+\$922

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.18	UDC +1.08	FLC +0.62	BWC -0.05
			81%R	GTPI +3429

Health and Fertility		(12/25)		
SCS	2.94	78%R	MAS +1.2	72%R
LIV	+0.2	74%R	DPR -0.6	76%R
CCR	-0.1	76%R	FI +0.5	76%R
WT\$	+\$91	DCE 2.6%	71%R	DSB 4.5%
CW\$	+\$90	HHP\$ +\$960	SCR -0.6	86%R



14H017937 LARS-ACRES JUMPAROUND-ET 8403270391622

Howitzer x Rahan x Legacy

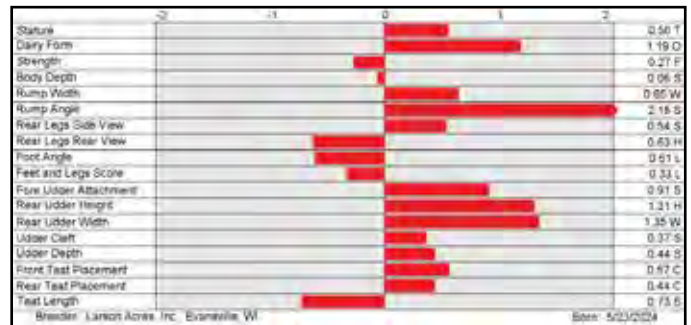


99% RHA-I TR TP TC TM TL TD TE DMS: 135,123 aAa: 432 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,362	80%R	Net Merit (73%R)	+\$929
Protein	+0.07%	+64	DWP\$	+\$1,060
Fat	+0.12%	+89	Cheese Merit	+\$965

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+0.58	UDC +0.83	FLC -0.58	BWC -0.52
			79%R	GTPI +3374

Health and Fertility		(12/25)		
SCS	2.81	76%R	MAS +0.9	72%R
LIV	+0.3	72%R	DPR -0.2	75%R
CCR	+1.9	75%R	FI +1.1	75%R
WT\$	+\$2	DCE 2.2%	58%R	DSB 3.7%
CW\$	+\$38	HHP\$ +\$967		



14H017344 AULIUS



S-S-I SPOT L 12380 12689-ET (EX-90-EX-MS-DOM)
Dam of AULIUS

14H017657 OTIS



ADAWAY HAYK 3337-ET (GP-82)
Dam of OTIS

14H017392 PAXTON



PAXTON

14H017937 JUMPAROUND



JUMPAROUND

G F O R C E S I R E S

14H018054 OCD TESLA SHEPARD-ET 8403283136000

Tesla x War Gear x Deluxe

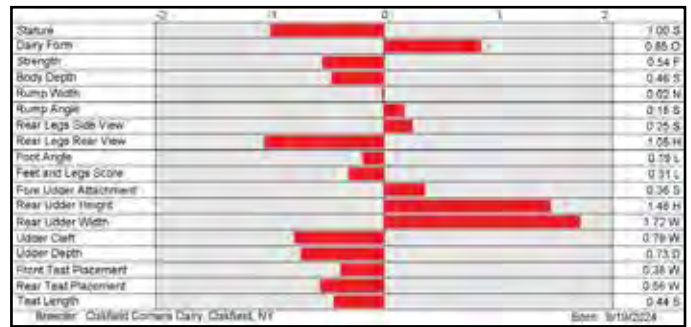


99% RHA-I TR TP TC TM TL TD aAa: 513 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)	
Milk	+865	79%R	Net Merit (72%R) +\$975
Protein	+0.03%	+36	DWP\$ +\$1,119
Fat	+0.28%	+111	Cheese Merit +\$995

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.52	UDC +0.75	FLC -0.27	BWC -1.06 78%R GTPI +3327

Health and Fertility		(12/25)	
SCS 2.70	75%R	MAS +2.6	71%R PL +4.7 74%R
LIV -0.2	72%R	DPR -0.9	74%R HCR +1.5 73%R
CCR +0.2	74%R	FI +0.5	74%R SCE 1.2% 63%R
WT\$+\$118		DCE 2.2%	58%R DSB 4.4% 56%R
CW\$ +\$12		HHP\$ +\$949	



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

Rimbot x Mashak x Alphabet

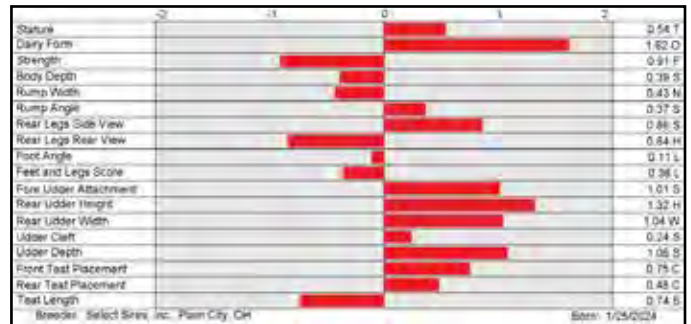


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+2,053	79%R	Net Merit (72%R) +\$917
Protein	-0.04%	+57	DWP\$ +\$1,138
Fat	+0.00%	+86	Cheese Merit +\$914

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.77	UDC +0.93	FLC -0.63	BWC -1.40 78%R GTPI +3286

Health and Fertility		(12/25)	
SCS 2.85	75%R	MAS +3.3	72%R PL +4.2 75%R
LIV +0.8	72%R	DPR -2.2	75%R HCR +1.3 75%R
CCR -0.9	75%R	FI -0.9	75%R SCE 1.2% 63%R
WT\$+\$107		DCE 0.9%	58%R DSB 2.7% 57%R
CW\$ +\$39		HHP\$ +\$868	



14H017263 OCD KAHN KINGDOM-ET 8403258825290

Kahn x Payload x Tahiti



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

CDCB-S Genomic Evaluation		(12/25)	
Milk	+937	82%R	Net Merit (75%R) +\$880
Protein	+0.07%	+50	DWP\$ +\$1,083
Fat	+0.17%	+86	Cheese Merit +\$915

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.93	UDC +0.98	FLC -0.39	BWC -0.34 82%R GTPI +3322

Health and Fertility		(12/25)	
SCS 2.79	80%R	MAS +2.4	73%R PL +4.7 77%R
LIV +1.8	74%R	DPR -0.1	78%R HCR +1.7 77%R
CCR +1.0	77%R	FI +0.7	78%R SCE 1.4% 96%R
WT\$+\$157		DCE 1.8%	71%R DSB 3.7% 65%R
CW\$ -\$11		HHP\$ +\$921	SCR -1.8 85%R



14H017453 S-S-I DOMINANCE SERRANO-ET 8403272648951

Dominance x Jalapeno x Maximus

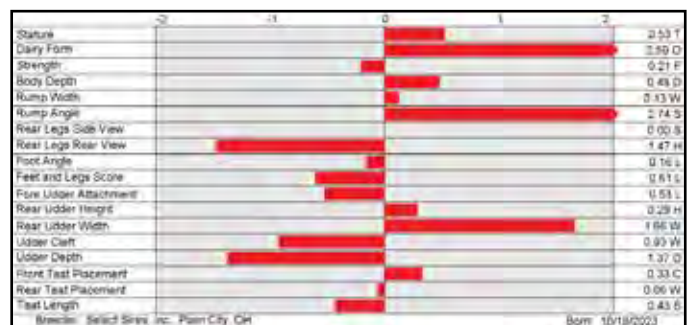


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 312 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,000	81%R	Net Merit (74%R) +\$1,031
Protein	+0.10%	+59	DWP\$ +\$1,130
Fat	+0.30%	+122	Cheese Merit +\$1,075

CDCB-S/HA Genomic Evaluation		(12/25)	
Type +0.09	UDC -0.20	FLC -0.95	BWC -1.19 81%R GTPI +3397

Health and Fertility		(12/25)	
SCS 2.83	78%R	MAS +1.8	72%R PL +3.4 76%R
LIV -0.2	73%R	DPR -0.5	76%R HCR +2.7 76%R
CCR +0.8	76%R	FI +0.9	76%R SCE 1.3% 72%R
WT\$ +\$35		DCE 1.1%	71%R DSB 3.2% 65%R
CW\$ +\$14		HHP\$ +\$1,041	



14H018054 SHEPARD



SHEPARD

14H017592 TYNAN



TYNAN

14H017263 KINGDOM



OCD PAYLOA FRANCES 56441-ET (VG-88-EX-MS)
Dam of KINGDOM

14H017453 SERRANO



SERRANO

250H017013 AURORA LONGPOINT-ET 8403256982596

Ibendigo x Parfect x Rapid

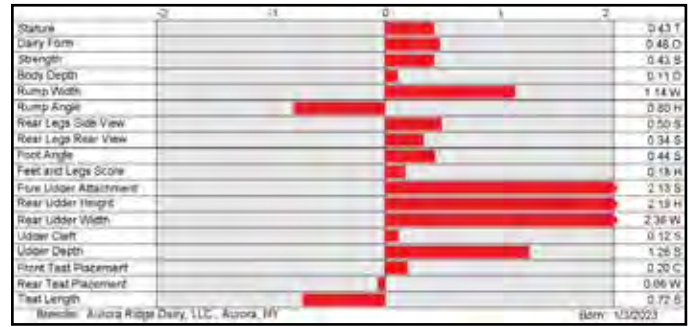


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,392	82%R	Net Merit (75%R) +\$814
Protein	+0.03%	+53	DWP\$ +\$1,083
Fat	+0.11%	+88	Cheese Merit +\$834

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.59	UDC +1.66	FLC +0.14	BWC +0.39 81%R GTPI +3358

Health and Fertility (12/25)			
SCS 2.80	79%R	MAS +2.6	73%R PL +4.4 77%R
LIV -1.9	73%R	DPR -1.0	77%R HCR +1.1 76%R
CCR -0.2	77%R	FI +0.0	77%R SCE 1.6% 82%R
WT\$+\$202		DCE 1.8%	71%R DSB 3.7% 65%R
CW\$ +\$67		HHP\$ +\$908	SCR -1.4 77%R



7H016520 JC-KOW GAMEDAY PBJ-ET 8403150905572

Gameday x Renegade x Frazzled

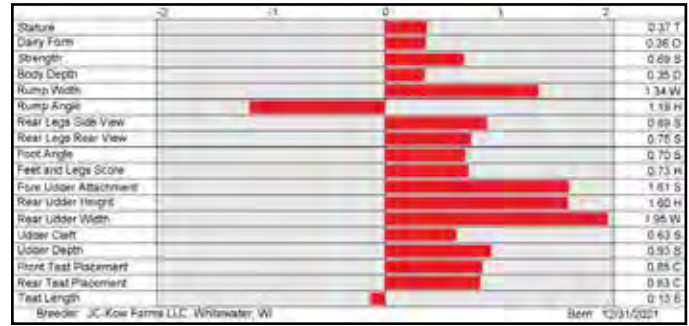


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 234 B-Casein: A1A1 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+640	82%R	Net Merit (76%R) +\$686
Protein	+0.07%	+41	DWP\$ +\$1,020
Fat	+0.32%	+114	Cheese Merit +\$721

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.37	UDC +1.42	FLC +0.69	BWC +0.67 80%R GTPI +3273

Health and Fertility (12/25)			
SCS 2.79	78%R	MAS +2.1	75%R PL +1.1 78%R
LIV -2.8	76%R	DPR -2.6	78%R HCR +1.5 86%R
CCR -2.8	79%R	FI -1.6	80%R SCE 1.3% 98%R
WT\$+\$184		DCE 2.6%	72%R DSB 4.5% 65%R
CW\$ +\$40		HHP\$ +\$805	SCR +2.1 97%R



7H017220 WILRA S-S-I-F ROSEMARY-ET 8403261833245

Felix x Gameday x Lionel

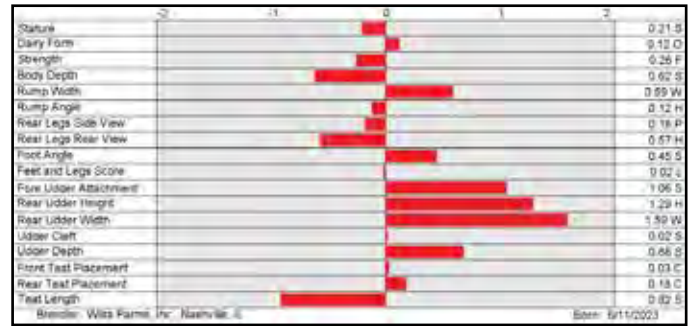


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 465 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,289	81%R	Net Merit (74%R) +\$872
Protein	+0.03%	+51	DWP\$ +\$1,011
Fat	+0.11%	+84	Cheese Merit +\$893

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.74	UDC +1.05	FLC -0.08	BWC -0.24 80%R GTPI +3324

Health and Fertility (12/25)			
SCS 2.83	77%R	MAS +1.4	72%R PL +4.5 76%R
LIV +2.5	73%R	DPR +0.2	75%R HCR +2.0 76%R
CCR +1.6	75%R	FI +1.1	75%R SCE 2.4% 94%R
WT\$ +\$79		DCE 2.8%	71%R DSB 4.8% 65%R
CW\$ +\$43		HHP\$ +\$933	SCR +1.7 89%R



7H017369 ADAWAY WG FRANKTHETANK-ET 8403267672727

War Gear x Parsly x Try Me

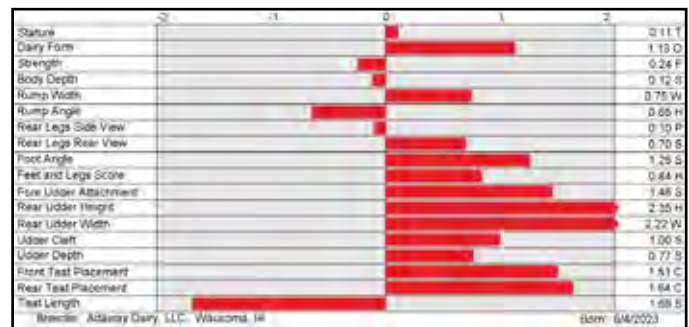


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+647	82%R	Net Merit (74%R) +\$830
Protein	+0.08%	+44	DWP\$ +\$982
Fat	+0.23%	+88	Cheese Merit +\$870

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.41	UDC +1.64	FLC +0.87	BWC -0.56 81%R GTPI +3388

Health and Fertility (12/25)			
SCS 2.71	78%R	MAS +2.0	72%R PL +4.5 76%R
LIV +0.9	74%R	DPR +0.1	76%R HCR +1.2 76%R
CCR +2.0	76%R	FI +1.2	76%R SCE 2.0% 81%R
WT\$ +\$59		DCE 2.6%	71%R DSB 4.9% 65%R
CW\$ +\$22		HHP\$ +\$870	SCR +3.5 68%R



250H017013 LONGPOINT



AURORA PERFECT 23719-ET (VG-88-EX-MS-DOM)
Dam of LONGPOINT

7H016520 PBJ



PBJ

7H017220 ROSEMARY



WILRA SSI GAMEDAY 2608-ET (VG-85-VG-MS)
Dam of ROSEMARY

7H017369 FRANKTHETANK



FRANKTHETANK

G F O R C E S I R E S

14H017672 AURORA SEWARD-ET 8403271807556

Sheepster x Expectant x Heroic



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

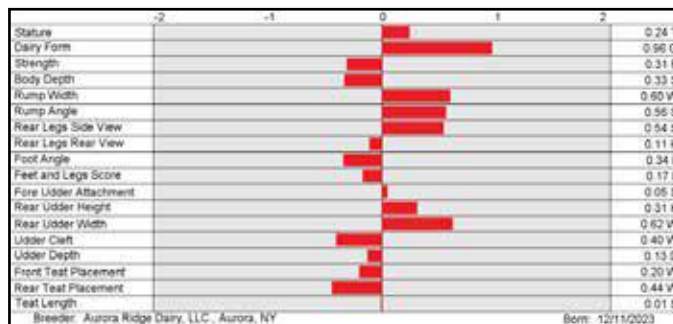
CDCB-S Genomic Evaluation (12/25)			
Milk	+1,472	82%R	Net Merit (74%R) +\$1,013
Protein	+0.03%	+57	DWP\$ +\$1,086
Fat	+0.17%	+107	Cheese Merit +\$1,031

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.27	UDC +0.07	FLC -0.25	BWC -0.54 80%R GTPI +3372

Health and Fertility (12/25)			
SCS 2.99	78%R	MAS +1.8	72%R PL +4.7 77%R
LIV +3.0	74%R	DPR -0.4	76%R HCR +0.9 76%R
CCR +1.5	76%R	FI +0.7	76%R SCE 1.7% 63%R
WT\$ +\$1		DCE 1.8%	62%R DSB 4.2% 61%R
CW\$ +\$28		HHP\$ +\$1,037	



Accelerated Genetics



14H018109 FARNEAR SHAFT-ET 8403267488894

Thorson x Cowen x Legacy



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

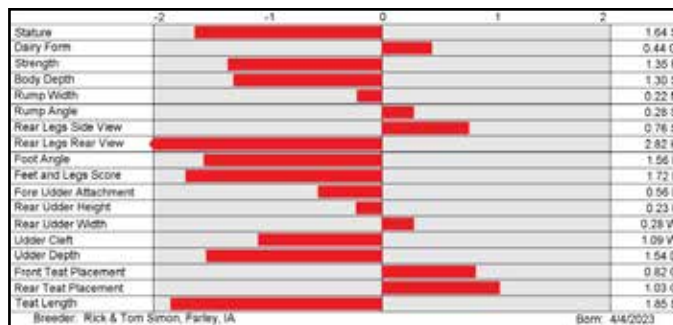
CDCB-S Genomic Evaluation (12/25)			
Milk	+1,173	82%R	Net Merit (74%R) +\$1,013
Protein	+0.03%	+48	
Fat	+0.16%	+92	Cheese Merit +\$1,037

CDCB-S/HA Genomic Evaluation (12/25)			
Type -0.89	UDC -0.22	FLC -1.75	BWC -1.70 81%R GTPI +3234

Health and Fertility (12/25)			
SCS 2.75	79%R	MAS +2.8	73%R PL +5.3 76%R
LIV +1.1	73%R	DPR +0.1	76%R HCR +2.6 75%R
CCR +2.0	76%R	FI +1.3	76%R SCE 1.4% 63%R
		DCE 1.4%	62%R DSB 3.1% 61%R
		HHP\$ +\$933	



Accelerated Genetics



14H017205 BADGER SIEMERS A GOSSAGE-ET 8403267428364

Achieve x Bigshot x Barcelona



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

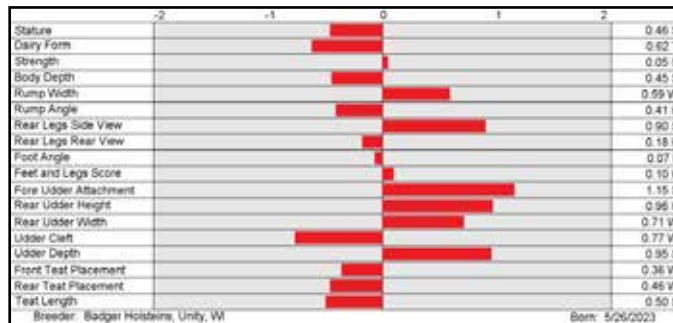
CDCB-S Genomic Evaluation (12/25)			
Milk	+584	82%R	Net Merit (75%R) +\$759
Protein	+0.04%	+30	DWP\$ +\$916
Fat	+0.23%	+86	Cheese Merit +\$784

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.48	UDC +0.81	FLC +0.12	BWC +0.29 80%R GTPI +3226

Health and Fertility (12/25)			
SCS 2.63	78%R	MAS +4.8	72%R PL +4.8 76%R
LIV +0.3	74%R	DPR -0.1	76%R HCR +1.6 74%R
CCR +1.8	76%R	FI +0.9	76%R SCE 0.8% 78%R
WT\$ +\$190		DCE 1.4%	70%R DSB 4.1% 65%R
CW\$ +\$30		HHP\$ +\$910	SCR +2.1 61%R



Accelerated Genetics



14H017800 OCD SUNDANCE MARV-ET 8403285651651

Sundance x Wheelhouse x Parfect



99% RHA-I TR TP TC TM TL TY TD TE DMS: 135,345 aAa: 453 B-Casein: A1A2 K-Casein: AB

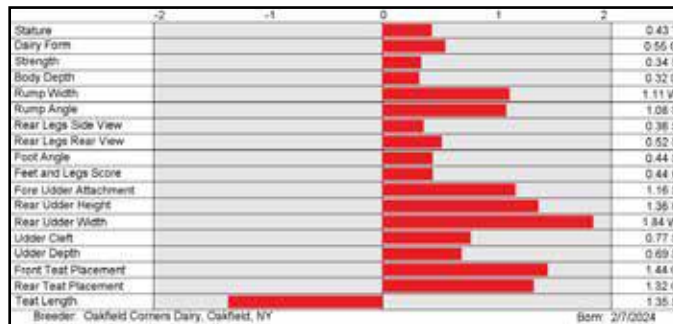
CDCB-S Genomic Evaluation (12/25)			
Milk	+587	80%R	Net Merit (72%R) +\$852
Protein	+0.05%	+34	DWP\$ +\$996
Fat	+0.21%	+82	Cheese Merit +\$883

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.88	UDC +1.14	FLC +0.39	BWC +0.30 79%R GTPI +3355

Health and Fertility (12/25)			
SCS 2.63	76%R	MAS +4.8	72%R PL +5.0 75%R
LIV +2.6	72%R	DPR +0.7	75%R HCR +5.7 75%R
CCR +2.7	75%R	FI +2.3	75%R SCE 1.4% 64%R
WT\$ +\$176		DCE 1.3%	59%R DSB 4.0% 57%R
CW\$ +\$18		HHP\$ +\$938	



Accelerated Genetics



14H017260 COOKIECUTTER HOEDOWN-ET 8403243272756

Van Gogh x Gameday x Biggelo



99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 423 B-Casein: A2A2 K-Casein: AB

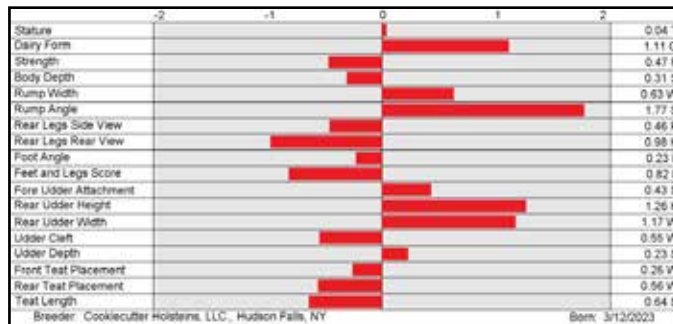
CDCB-S Genomic Evaluation (12/25)			
Milk	+1,838	82%R	Net Merit (75%R) +\$945
Protein	-0.01%	+57	DWP\$ +\$992
Fat	+0.07%	+95	Cheese Merit +\$953

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.34	UDC +0.58	FLC -0.91	BWC -0.77 81%R GTPI +3305

Health and Fertility (12/25)			
SCS 2.71	79%R	MAS +2.5	73%R PL +3.8 77%R
LIV +0.3	74%R	DPR -1.1	77%R HCR +0.3 77%R
CCR +0.0	77%R	FI +0.1	77%R SCE 1.3% 88%R
WT\$ -\$79		DCE 1.6%	71%R DSB 3.9% 65%R
CW\$ +\$43		HHP\$ +\$969	SCR -1.2 65%R



Accelerated Genetics



G F O R C E S I R E S

7H017199 BEYOND F BUTTERMAKER-ET 8403257574689

Frampton x Deluxe x Biggelo

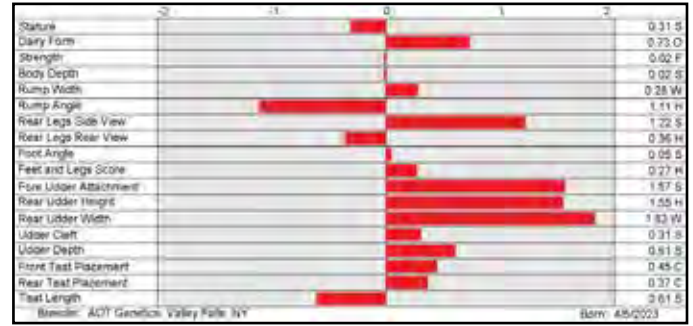


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 342 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,198	82%R	Net Merit (74%R)	+\$887	
Protein	+0.05%	+52	DWP\$	+\$1,109	
Fat	+0.21%	+107	Cheese Merit	+\$916	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.18	UDC +1.36	FLC +0.17	BWC -0.38	81%R	GTPI +3403

Health and Fertility			(12/25)		
SCS 2.72	79%R	MAS +3.7	72%R	PL +3.4	77%R
LIV -0.9	74%R	DPR -0.8	76%R	HCR +0.8	76%R
CCR -0.6	76%R	FI -0.1	76%R	SCE 1.4%	75%R
WT\$+\$165		DCE 1.5%	71%R	DSB 4.3%	65%R
CW\$ -\$1		HHP\$ +\$1,001		SCR +2.8	59%R



7H017434 WEBB-VUE SHPSTR PATRON-ET 8403274172784

Sheepster x Gameday x Rome

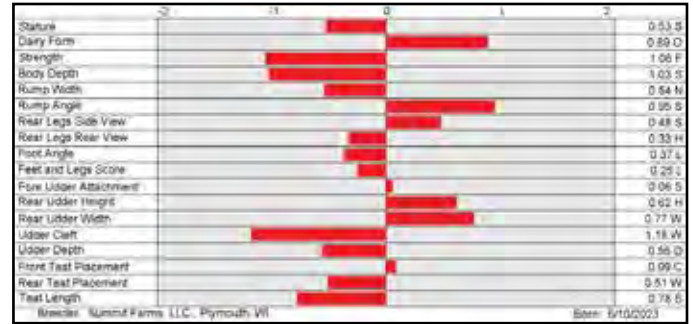


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 342 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,623	82%R	Net Merit (74%R)	+\$1,060	
Protein	+0.00%	+54	DWP\$	+\$1,065	
Fat	+0.19%	+119	Cheese Merit	+\$1,070	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.16	UDC +0.16	FLC -0.19	BWC -1.48	81%R	GTPI +3387

Health and Fertility			(12/25)		
SCS 2.87	79%R	MAS +1.4	72%R	PL +4.5	77%R
LIV +0.1	74%R	DPR -1.1	76%R	HCR +1.7	76%R
CCR +0.6	76%R	FI +0.3	76%R	SCE 1.5%	78%R
WT\$ -\$56		DCE 2.2%	70%R	DSB 4.0%	65%R
CW\$ +\$25		HHP\$ +\$999		SCR +1.1	66%R



7H017622 SIEMERS SSI RIMBOT SINGO-ET 8403272852267

Rimbot x Hayk x Rayshen

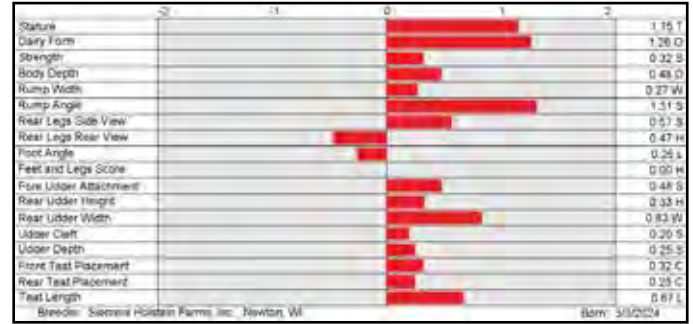


99% RHA-I TR TP TC TM TL TY TD TE aAa: 423 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,159	80%R	Net Merit (73%R)	+\$830	
Protein	+0.09%	+63	DWP\$	+\$944	
Fat	+0.13%	+83	Cheese Merit	+\$876	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.47	UDC +0.16	FLC -0.40	BWC -0.01	79%R	GTPI +3268

Health and Fertility			(12/25)		
SCS 2.69	76%R	MAS +3.8	72%R	PL +3.7	75%R
LIV -0.5	72%R	DPR -1.4	75%R	HCR -0.6	75%R
CCR -0.1	75%R	FI -0.5	75%R	SCE 1.1%	63%R
WT\$+\$120		DCE 1.3%	59%R	DSB 2.9%	57%R
CW\$ -\$48		HHP\$ +\$942			



7H017673 EILDON-TWEED THREAD-ET 8403260839076

Easton x Crusher x Lionel

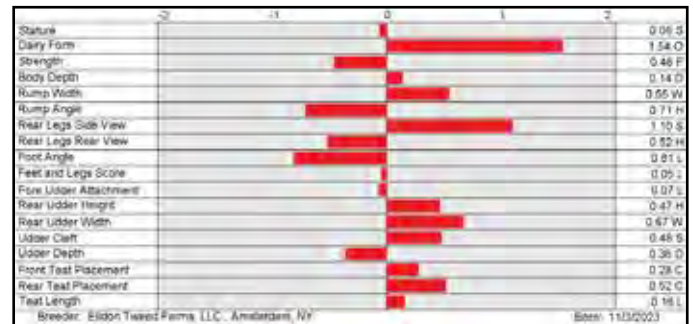


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+933	81%R	Net Merit (73%R)	+\$966	
Protein	+0.06%	+48	DWP\$	+\$900	
Fat	+0.27%	+111	Cheese Merit	+\$998	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.49	UDC +0.27	FLC -0.22	BWC -0.96	80%R	GTPI +3332

Health and Fertility			(12/25)		
SCS 2.84	78%R	MAS +1.5	72%R	PL +3.7	76%R
LIV +0.2	73%R	DPR -0.7	75%R	HCR +2.3	76%R
CCR -0.6	75%R	FI +0.4	75%R	SCE 1.4%	63%R
WT\$-\$158		DCE 1.6%	62%R	DSB 4.3%	61%R
CW\$ +\$48		HHP\$ +\$936			



7H017388 BEYOND BROWTIME CAN14766553

Perky x Rayshen x Pursuit

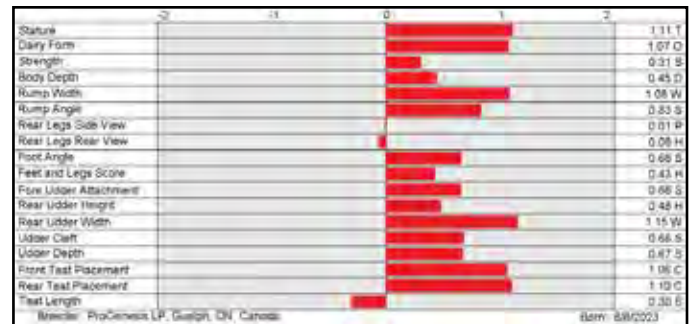


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+320	80%R	Net Merit (73%R)	+\$781	
Protein	+0.13%	+44	DWP\$	+\$961	
Fat	+0.28%	+87	Cheese Merit	+\$835	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.82	UDC +0.55	FLC +0.11	BWC +0.20	79%R	GTPI +3274

Health and Fertility			(12/25)		
SCS 2.71	76%R	MAS +4.2	72%R	PL +3.4	76%R
LIV +1.1	73%R	DPR -0.5	75%R	HCR +1.6	74%R
CCR +0.5	75%R	FI +0.5	75%R	SCE 1.9%	71%R
WT\$ +\$92		DCE 1.9%	71%R	DSB 4.1%	65%R
CW\$ +\$67		HHP\$ +\$905		SCR +2.0	61%R



G F O R C E S I R E S

7H017399 COOKIECUTTER HAFESTIS-ET 8403254236641

Sheepster x Highjump x Big Al

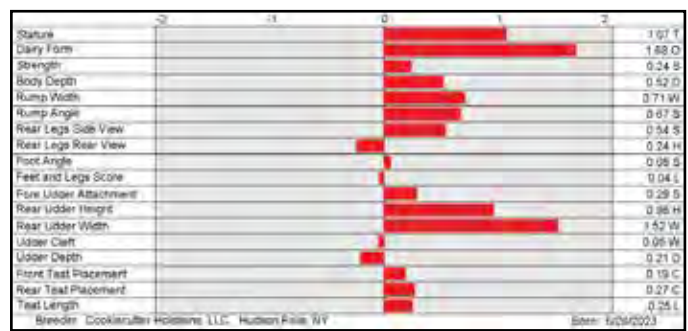


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+762	82%R	Net Merit (75%R)	+\$886
Protein	+0.12%	+58	DWP\$	+\$770
Fat	+0.34%	+123	Cheese Merit	+\$934

CDCB-S/HA Genomic Evaluation		(12/25)		
Type +0.61	UDC +0.35	FLC -0.34	BWC -0.21	81%R
		GTPI +3353		

Health and Fertility		(12/25)		
SCS	3.04	79%R	MAS	-0.6
LIV	-0.6	73%R	DPR	-0.7
CCR	+0.1	76%R	FI	+0.1
WT\$	-\$234		DCE	2.0%
CW\$	+\$36		HHP\$	+\$927



7H016527 PLAIN-KNOLL HCK HOWITZER-ET 8403213323930

Huck x Acura x Resolve



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

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,482	82%R	Net Merit (75%R)	+\$900
Protein	+0.06%	+64	DWP\$	+\$967
Fat	+0.09%	+85	Cheese Merit	+\$928

CDCB-S/HA Genomic Evaluation		(12/25)		
Type +0.14	UDC +0.64	FLC +0.11	BWC -0.90	81%R
		GTPI +3318		

Health and Fertility		(12/25)		
SCS	2.96	79%R	MAS	+0.4
LIV	+1.9	74%R	DPR	-0.3
CCR	+1.0	78%R	FI	+0.8
WT\$	-\$37		DCE	2.3%
CW\$	+\$46		HHP\$	+\$924



7H017273 AR-JOY CU VG MARLON-ET 8403205425997

Van Gogh x Perfect x Eisaku

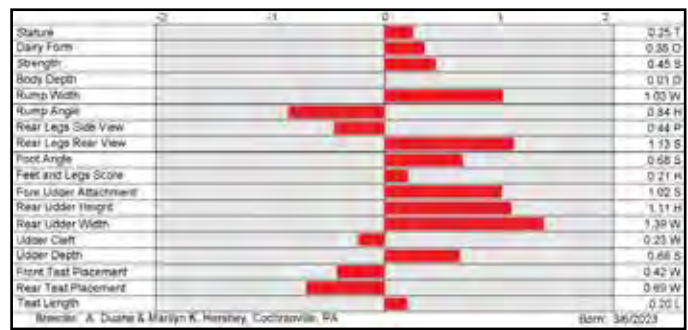


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 462 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,524	81%R	Net Merit (74%R)	+\$808
Protein	+0.02%	+55	DWP\$	+\$1,015
Fat	+0.09%	+89	Cheese Merit	+\$825

CDCB-S/HA Genomic Evaluation		(12/25)		
Type +0.89	UDC +0.79	FLC +0.40	BWC +0.39	81%R
		GTPI +3294		

Health and Fertility		(12/25)		
SCS	2.84	78%R	MAS	+3.3
LIV	+0.2	74%R	DPR	-1.4
CCR	-0.5	77%R	FI	-0.5
WT\$	+\$136		DCE	1.4%
CW\$	+\$53		HHP\$	+\$923



7H017735 SIEMERS SSI ANDRI ABNER-ET 8403280021163

Andri x Ono x Gameday

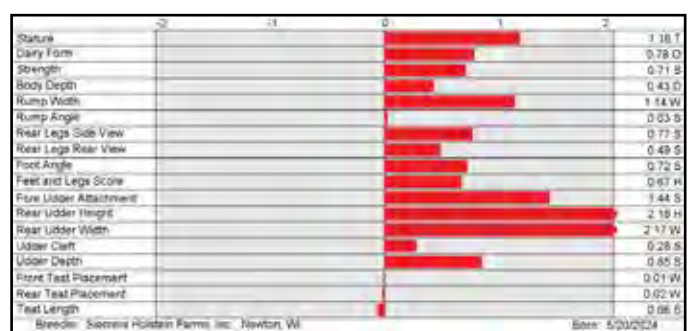


99% RHA-I TR TP TC TM TL TD TE DMS: 234,345 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,235	79%R	Net Merit (72%R)	+\$734
Protein	+0.03%	+49	DWP\$	+\$848
Fat	+0.15%	+91	Cheese Merit	+\$757

CDCB-S/HA Genomic Evaluation		(12/25)		
Type +1.24	UDC +1.27	FLC +0.40	BWC +0.64	78%R
		GTPI +3336		

Health and Fertility		(12/25)		
SCS	2.71	75%R	MAS	+2.2
LIV	-1.6	71%R	DPR	-0.8
CCR	+0.8	74%R	FI	+0.5
WT\$	+\$85		DCE	1.7%
CW\$	-\$50		HHP\$	+\$886



7H017399 HAFESTIS



COOKIECUTTER AL HAUSEN-ET (VG-88-EX-MS)
Grandam of HAFESTIS

7H016527 HOWITZER



HOWITZER

7H017273 MARLON



AR-JOY CU PARI MADISON-ET (VG-88-EX-MS)
Dam of MARLON

7H017735 ABNER



ABNER

G F O R C E S I R E S

7H017803 PLAIN-KNOLL SERVANT-ET 8403253986046

Rimbot x Minkah x Acura



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

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,027	80%R	Net Merit (73%R)	+\$884	
Protein	+0.06%	+50	DWP\$	+\$963	
Fat	+0.12%	+76	Cheese Merit	+\$918	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.58	UDC +0.22	FLC +0.00	BWC -0.53	79%R	GTPI +3292

Health and Fertility			(12/25)		
SCS 2.68	76%R	MAS +4.3	72%R	PL +4.8	75%R
LIV +2.2	72%R	DPR -0.5	75%R	HCR +2.6	75%R
CCR +1.3	75%R	FI +0.9	75%R	SCE 1.0%	64%R
WT\$ +\$62		DCE 1.1%	58%R	DSB 2.4%	57%R
CW\$ +\$24		HHP\$ +\$940			



7H017956 SIEMERS SSI BUTTER PECAN-ET 8403284828815

Scar x Holysmokes x Moonshiner

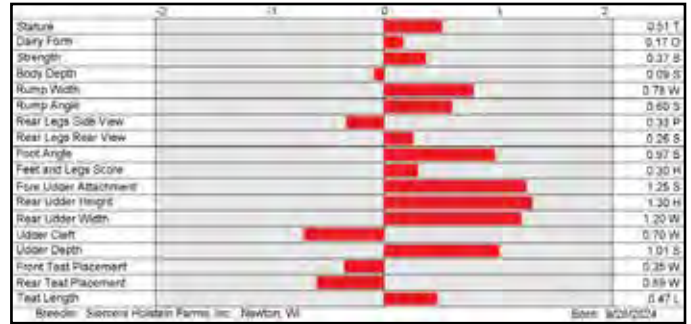


99% RHA-I TR TP TC TM TL TD aAa: 462 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,847	79%R	Net Merit (72%R)	+\$686	
Protein	+0.00%	+61	DWP\$	+\$883	
Fat	-0.04%	+65	Cheese Merit	+\$700	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.49	UDC +0.82	FLC +0.23	BWC +0.43	78%R	GTPI +3192

Health and Fertility			(12/25)		
SCS 2.69	75%R	MAS +2.7	71%R	PL +3.3	74%R
LIV -1.8	71%R	DPR -1.6	74%R	HCR +0.2	72%R
CCR -0.6	74%R	FI -0.5	74%R	SCE 1.5%	63%R
WT\$ +\$150		DCE 2.0%	57%R	DSB 4.0%	56%R
CW\$ -\$19		HHP\$ +\$816			



7H018023 HILMAR-D HARDIN HUGO-ET 8403272407321

Hardin x Hayk x Lionel

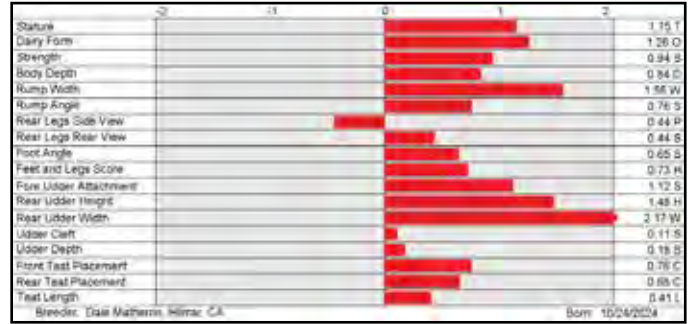


99% RHA-I TR TP TC TM TL TD aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,235	79%R	Net Merit (72%R)	+\$825	
Protein	+0.03%	+48	DWP\$	+\$802	
Fat	+0.15%	+93	Cheese Merit	+\$846	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.51	UDC +0.91	FLC +0.45	BWC +0.68	78%R	GTPI +3360

Health and Fertility			(12/25)		
SCS 2.76	76%R	MAS +2.5	72%R	PL +4.3	75%R
LIV +1.3	71%R	DPR -1.1	74%R	HCR +1.3	73%R
CCR +0.9	74%R	FI +0.3	74%R	SCE 1.4%	63%R
WT\$ -\$7		DCE 1.2%	58%R	DSB 3.4%	56%R
CW\$ -\$4		HHP\$ +\$906			



7H017775 SDG-PH HARVEST-ET 8403286265390

Reaper x Pendulum x Pursuit

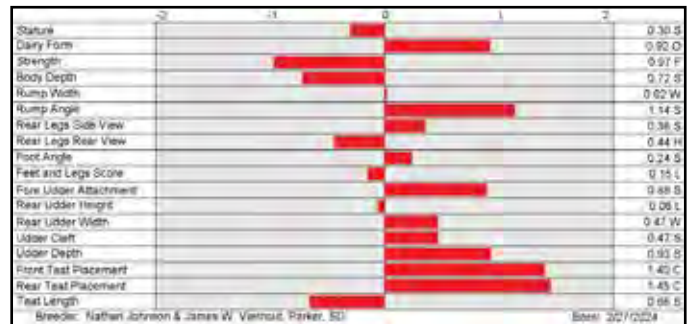


99% RHA-I TR TP TC TM TL TD TE DMS: 234,345 aAa: 435 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+571	80%R	Net Merit (72%R)	+\$937	
Protein	+0.11%	+49	DWP\$	+\$855	
Fat	+0.28%	+98	Cheese Merit	+\$986	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.28	UDC +0.66	FLC -0.15	BWC -1.25	79%R	GTPI +3320

Health and Fertility			(12/25)		
SCS 2.79	76%R	MAS +1.0	71%R	PL +3.6	75%R
LIV +0.3	71%R	DPR -0.4	74%R	HCR +1.8	73%R
CCR -0.4	74%R	FI +0.4	74%R	SCE 1.0%	63%R
WT\$ -\$5		DCE 0.9%	57%R	DSB 3.2%	55%R
CW\$ -\$48		HHP\$ +\$879			



7H017256 AURORA FRONTENAC-ET 8403259995043

Kahn x Perfect x Rapid

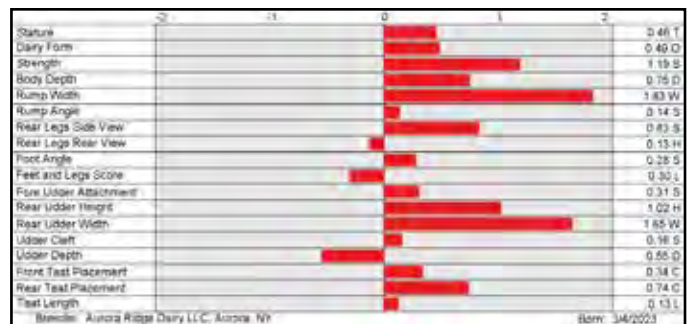


99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,595	82%R	Net Merit (75%R)	+\$692	
Protein	+0.01%	+56	DWP\$	+\$890	
Fat	+0.10%	+93	Cheese Merit	+\$709	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.00	UDC +0.52	FLC -0.38	BWC +1.10	81%R	GTPI +3216

Health and Fertility			(12/25)		
SCS 2.73	80%R	MAS +2.3	73%R	PL +2.8	77%R
LIV -2.5	74%R	DPR -1.9	78%R	HCR +0.5	77%R
CCR -1.1	78%R	FI -1.0	78%R	SCE 1.5%	85%R
WT\$ +\$58		DCE 2.2%	70%R	DSB 5.3%	65%R
CW\$ +\$3		HHP\$ +\$859		SCR -0.9	65%R



G F O R C E S I R E S

7H016990 BEYOND SEAR FROSKY-ET 8403253835575

Sear x Deluxe x Biggelo

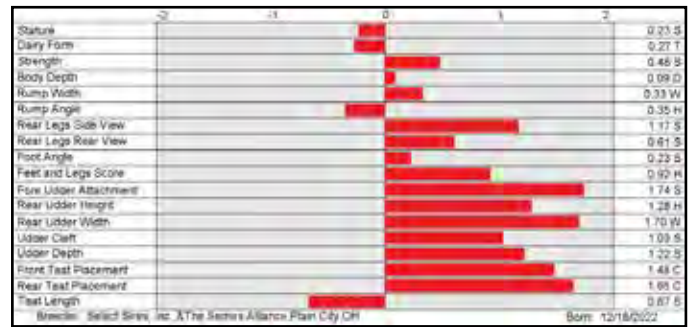


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+37	82%R	Net Merit (75%R)	+\$792	
Protein	+0.14%	+38	DWP\$	+\$969	
Fat	+0.37%	+100	Cheese Merit	+\$850	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.06	UDC +1.55	FLC +0.90	BWC +0.48	81%R	GTPI +3373

Health and Fertility			(12/25)		
SCS 2.68	80%R	MAS +5.0	72%R	PL +3.7	77%R
LIV +0.0	74%R	DPR +0.1	77%R	HCR +1.6	76%R
CCR +0.3	77%R	FI +0.6	77%R	SCE 1.5%	90%R
WT\$+\$186		DCE 1.5%	71%R	DSB 3.6%	65%R
CW\$ +\$23		HHP\$ +\$973		SCR -0.4	81%R



7H016966 OCD HAYK SANBORN-ET 8403251665537

Hayk x Gameday x Acura

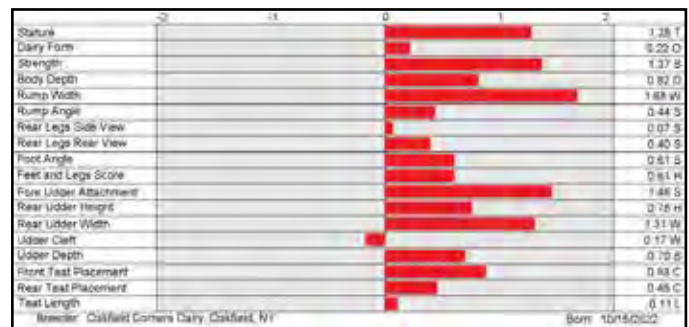


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+887	82%R	Net Merit (75%R)	+\$748	
Protein	+0.07%	+49	DWP\$	+\$943	
Fat	+0.19%	+87	Cheese Merit	+\$782	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.12	UDC +0.67	FLC +0.32	BWC +1.53	81%R	GTPI +3335

Health and Fertility			(12/25)		
SCS 2.87	80%R	MAS +2.4	74%R	PL +4.2	77%R
LIV +0.5	73%R	DPR +1.0	78%R	HCR +1.7	77%R
CCR +2.5	78%R	FI +1.9	78%R	SCE 1.6%	97%R
WT\$+\$101		DCE 1.7%	70%R	DSB 3.9%	65%R
CW\$ +\$60		HHP\$ +\$945		SCR +0.0	94%R



7H017645 S-S-I METCALF WATERBUCK-ET 8403283492287

Metcalf x Jalapeno x Conway

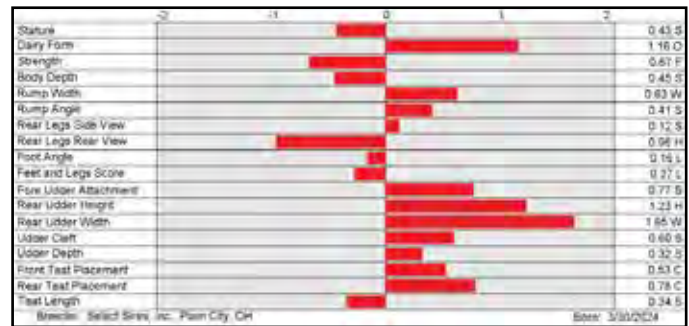


99% RHA-I TR TP TC TM TL TD TE B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+937	79%R	Net Merit (72%R)	+\$831	
Protein	+0.06%	+47	DWP\$	+\$883	
Fat	+0.16%	+83	Cheese Merit	+\$861	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.73	UDC +1.11	FLC -0.35	BWC -1.06	78%R	GTPI +3317

Health and Fertility			(12/25)		
SCS 2.86	75%R	MAS +1.9	71%R	PL +3.4	74%R
LIV +0.9	71%R	DPR +0.5	74%R	HCR +3.1	73%R
CCR +2.1	74%R	FI +2.0	74%R	SCE 1.2%	62%R
WT\$+\$12		DCE 1.4%	59%R	DSB 3.0%	57%R
CW\$ -\$2		HHP\$ +\$864			



7H017095 TERRA-CALROY JACKHAMMER-ET 8403265837675

Letchworth x Zazzle x Tahiti

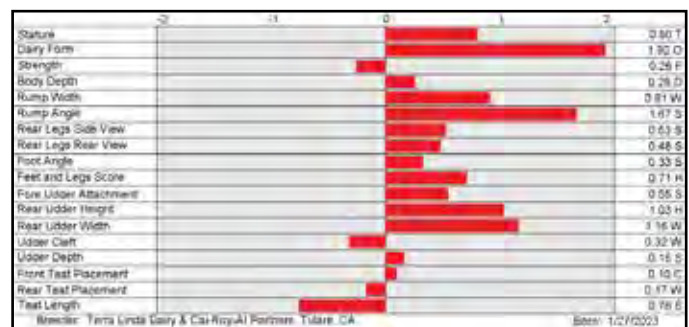


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 234 B-Casein: A1A2 K-Casein: AB HH6C

CDCB-S Genomic Evaluation			(12/25)		
Milk	+837	82%R	Net Merit (75%R)	+\$838	
Protein	+0.08%	+48	DWP\$	+\$761	
Fat	+0.21%	+92	Cheese Merit	+\$873	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.03	UDC +0.40	FLC +0.50	BWC -0.73	82%R	GTPI +3268

Health and Fertility			(12/25)		
SCS 2.86	80%R	MAS +1.7	74%R	PL +3.0	77%R
LIV +0.5	74%R	DPR -1.2	78%R	HCR -1.0	77%R
CCR +0.8	78%R	FI -0.3	78%R	SCE 1.5%	90%R
WT\$-\$109		DCE 1.5%	70%R	DSB 3.0%	65%R
CW\$ +\$24		HHP\$ +\$837		SCR -0.1	59%R



7H016990 FROSKY



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

7H016966 SANBORN



SANBORN

7H017645 WATERBUCK



CHERRYPENCOL C 6052-ET
Grandam of WATERBUCK

7H017095 JACKHAMMER



JACKHAMMER

G F O R C E S I R E S

7H017778 WINSTAR GIBEON-ET 8403276319732

Sundance x Tennessee x Pursuit

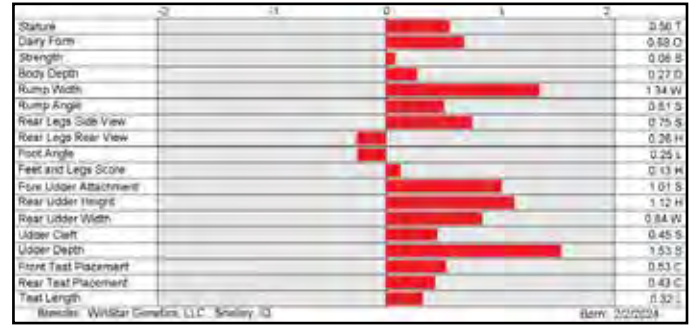


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,234 aAa: 543 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+447	79%R		Net Merit (72%R)	+\$842
Protein	+0.09%	+38		DWP\$	+\$771
Fat	+0.27%	+90		Cheese Merit	+\$884

CDCB-S/HA Genomic Evaluation		(12/25)			
Type +1.00	UDC +0.97	FLC -0.12	BWC +0.12	79%R	GTPI +3318

Health and Fertility		(12/25)			
SCS 2.64	75%R	MAS +2.8	71%R	PL +5.5	75%R
LIV +2.6	72%R	DPR -0.9	75%R	HCR +2.8	75%R
CCR +1.0	75%R	FI +0.6	75%R	SCE 1.2%	64%R
WT\$ +\$1		DCE 1.6%	59%R	DSB 3.8%	57%R
CW\$ +\$14		HHP\$ +\$909			



7H017843 S-S-I SIEMERS T ARAPAIMA-ET 8403284827365

Transfer x Lionel x Ahead

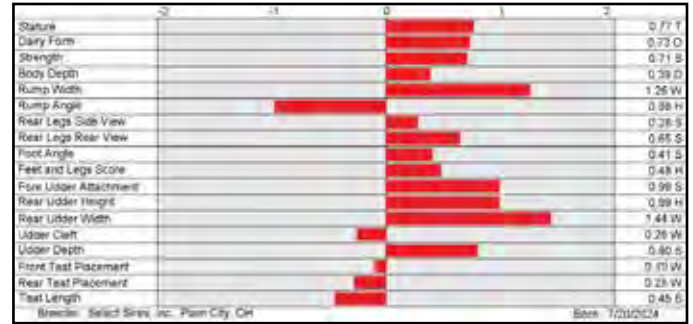


99% RHA-I TR TP TC TM TL TD TE DMS: 234,345 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+1,381	80%R		Net Merit (72%R)	+\$790
Protein	+0.01%	+47		DWP\$	+\$820
Fat	+0.14%	+95		Cheese Merit	+\$804

CDCB-S/HA Genomic Evaluation		(12/25)			
Type +0.80	UDC +0.70	FLC +0.37	BWC +0.59	78%R	GTPI +3326

Health and Fertility		(12/25)			
SCS 2.68	75%R	MAS +1.6	72%R	PL +4.4	75%R
LIV +1.5	72%R	DPR -0.8	74%R	HCR +1.0	72%R
CCR +1.2	74%R	FI +0.6	74%R	SCE 1.2%	63%R
WT\$ +\$22		DCE 1.3%	57%R	DSB 3.5%	55%R
CW\$ -\$11		HHP\$ +\$899			



7H017680 OCD RIMBOT FIERCE-ET 8403271294517

Rimbot x Gameday x Spartacus

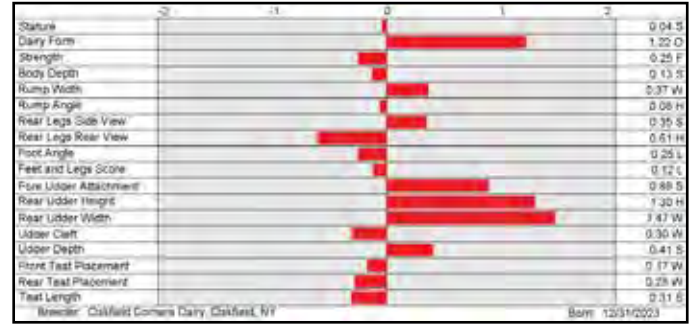


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 543 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+1,950	80%R		Net Merit (73%R)	+\$933
Protein	-0.01%	+61		DWP\$	+\$979
Fat	+0.07%	+101		Cheese Merit	+\$939

CDCB-S/HA Genomic Evaluation		(12/25)			
Type +1.08	UDC +0.87	FLC -0.25	BWC -0.71	80%R	GTPI +3340

Health and Fertility		(12/25)			
SCS 2.88	76%R	MAS +1.9	72%R	PL +3.6	75%R
LIV -0.2	72%R	DPR -2.4	75%R	HCR +0.9	75%R
CCR -1.6	75%R	FI -1.2	75%R	SCE 1.1%	64%R
WT\$ +\$9		DCE 1.6%	59%R	DSB 3.5%	57%R
CW\$ -\$19		HHP\$ +\$924		SCR +3.3	71%R



7H017684 OCD MUNCHY-ET 8403271356982

Sundance x Deluxe x Captain



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

CDCB-S Genomic Evaluation		(12/25)			
Milk	+1,119	80%R		Net Merit (72%R)	+\$848
Protein	+0.04%	+48		DWP\$	+\$841
Fat	+0.17%	+94		Cheese Merit	+\$873

CDCB-S/HA Genomic Evaluation		(12/25)			
Type +1.29	UDC +0.97	FLC -0.22	BWC -0.03	79%R	GTPI +3332

Health and Fertility		(12/25)			
SCS 2.78	76%R	MAS +2.5	72%R	PL +3.2	75%R
LIV +1.0	72%R	DPR -0.9	75%R	HCR +0.9	75%R
CCR +0.2	75%R	FI +0.2	75%R	SCE 1.4%	64%R
WT\$ +\$15		DCE 1.3%	59%R	DSB 3.3%	57%R
CW\$ -\$1		HHP\$ +\$885		SCR +0.0	58%R



7H017682 OCD RIMBOT COMPLETE-ET 8403271294585

Rimbot x Engineer x Captain



99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 315 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+1,004	80%R		Net Merit (72%R)	+\$831
Protein	+0.06%	+49		DWP\$	+\$900
Fat	+0.24%	+106		Cheese Merit	+\$859

CDCB-S/HA Genomic Evaluation		(12/25)			
Type +1.06	UDC +1.12	FLC -0.07	BWC +0.01	79%R	GTPI +3318

Health and Fertility		(12/25)			
SCS 2.94	75%R	MAS +1.7	72%R	PL +3.2	75%R
LIV +1.8	72%R	DPR -1.8	75%R	HCR +1.2	75%R
CCR -1.0	75%R	FI -0.9	75%R	SCE 1.2%	64%R
WT\$ +\$71		DCE 1.0%	58%R	DSB 3.2%	57%R
CW\$ +\$6		HHP\$ +\$860		SCR +2.1	74%R



G F O R C E S I R E S

250H017513 AURORA TUBMAN-ET 8403259995104

Sheepster x Perfect x Rapid

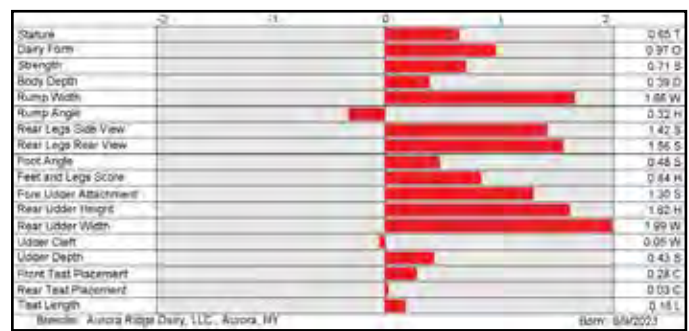


99% RHA-I TR TP TC TM TV TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,792	82%R			Net Merit (75%R)			+\$826
Protein	+0.00%	+58			DWP\$			+\$946
Fat	+0.05%	+88			Cheese Merit			+\$834

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +1.53	UDC +1.06	FLC +0.86	BWC +0.52	82%R	GTPI +3416			

SCS	2.90	79%R	MAS	+2.1	72%R	PL	+4.5	77%R
LIV	-1.0	74%R	DPR	+0.4	76%R	HCR	+2.3	77%R
CCR	+1.9	76%R	FI	+1.4	76%R	SCE	1.7%	63%R
WT\$	+\$90		DCE	1.8%	62%R	DSB	4.2%	61%R
CW\$	+\$34		HHP\$	+\$960				



7H017321 ADAWAY BEYOND ES TUMERIC-ET 8403261833417

Easton x Parsly x Try Me

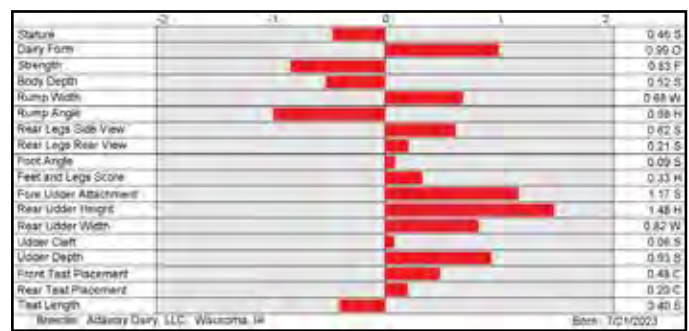


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561 aAa: 435 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+966	82%R			Net Merit (74%R)			+\$876
Protein	+0.07%	+51			DWP\$			+\$951
Fat	+0.15%	+80			Cheese Merit			+\$910

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +1.12	UDC +1.13	FLC +0.41	BWC -1.09	81%R	GTPI +3342			

SCS	2.85	78%R	MAS	+2.0	72%R	PL	+3.7	76%R
LIV	+0.9	74%R	DPR	+0.3	75%R	HCR	+2.0	76%R
CCR	+1.6	75%R	FI	+1.1	75%R	SCE	1.4%	73%R
WT\$	-\$9		DCE	1.6%	71%R	DSB	4.3%	65%R
CW\$	+\$59		HHP\$	+\$913		SCR	-1.0	62%R



7H017930 HAVEITALL SUNDNC DYLAN-ET 8403288411243

Sundance x Hayk x Perfect

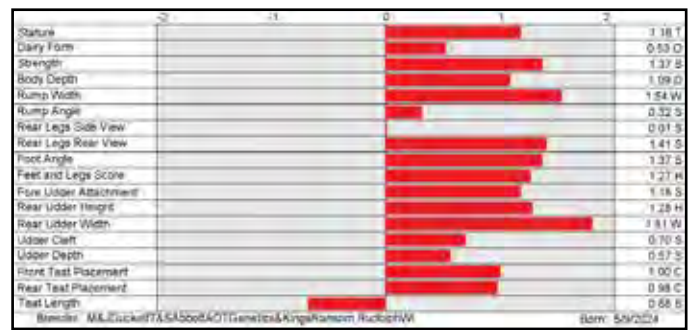


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,126 aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+389	80%R			Net Merit (72%R)			+\$696
Protein	+0.10%	+39			DWP\$			+\$642
Fat	+0.29%	+93			Cheese Merit			+\$734

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +1.51	UDC +0.94	FLC +1.14	BWC +1.36	79%R	GTPI +3349			

SCS	2.98	75%R	MAS	+1.3	71%R	PL	+3.7	74%R
LIV	+1.9	72%R	DPR	+1.5	75%R	HCR	+1.7	75%R
CCR	+3.0	75%R	FI	+2.1	75%R	SCE	1.4%	63%R
WT\$	-\$102		DCE	1.7%	59%R	DSB	3.5%	57%R
CW\$	+\$32		HHP\$	+\$846				



7H017583 PINE-TREE REFLECTION-ET 8403267561543

Sundance x Conway x Lionel

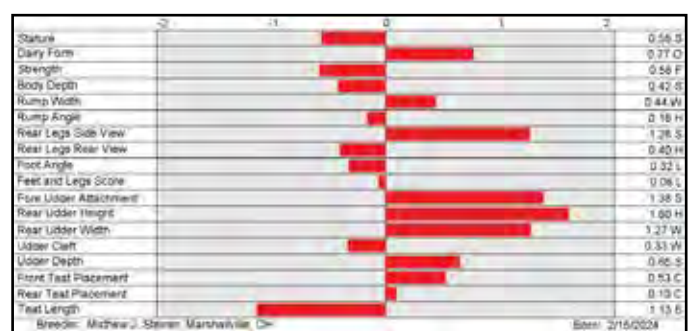


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 456,246 aAa: 435 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)				
Milk	+725	80%R			Net Merit (73%R)			+\$865
Protein	+0.06%	+41			DWP\$			+\$781
Fat	+0.22%	+89			Cheese Merit			+\$897

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +0.96	UDC +1.17	FLC -0.07	BWC -0.87	79%R	GTPI +3327			

SCS	2.77	76%R	MAS	+3.3	72%R	PL	+4.9	75%R
LIV	+1.1	72%R	DPR	-0.5	75%R	HCR	+2.7	75%R
CCR	+1.7	75%R	FI	+1.0	75%R	SCE	1.4%	64%R
WT\$	-\$13		DCE	1.8%	59%R	DSB	4.3%	57%R
CW\$	-\$12		HHP\$	+\$902				



250H017513 TUBMAN



AURORA PERFECT 23719-ET (VG-88-EX-MS-DOM)
Dam of TUBMAN

7H017321 TUMERIC



TUMERIC

7H017930 DYLAN



DUCKETT PERFECT HOLLY-ET (EX-90-VG-MS)
Grandam of DYLAN

7H017583 REFLECTION



REFLECTION

G F O R C E S I R E S

250H017793 KENYON-HILL SNDANCE OATS-ET 8403273775763

Sundance x Gameday x Pursuit

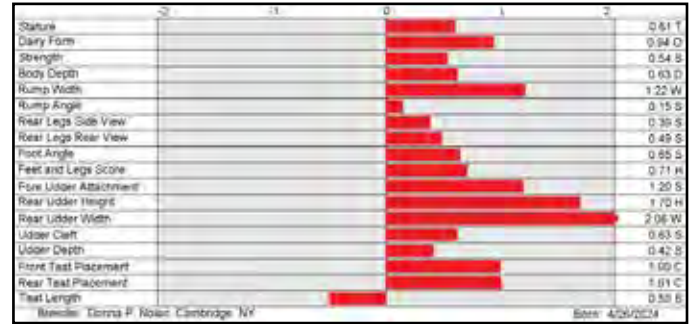


99% RHA-I TR TP TC TM TL TD TE DMS: 561,456 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+419	80%R	Net Merit (73%R)	+\$793	
Protein	+0.11%	+43	DWP\$	+\$1,031	
Fat	+0.25%	+85	Cheese Merit	+\$840	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.36	UDC +1.21	FLC +0.57	BWC +0.35	79%R	GTPI +3334

Health and Fertility			(12/25)		
SCS 2.80	76%R	MAS +1.3	72%R	PL +3.7	75%R
LIV +1.2	72%R	DPR +0.2	75%R	HCR +2.4	75%R
CCR +1.0	75%R	FI +1.2	75%R	SCE 1.4%	64%R
WT\$+\$136		DCE 2.0%	59%R	DSB 3.5%	57%R
CW\$ +\$30		HHP\$ +\$840			



250H017719 S-S-I LOGIC UTRECHT-ET 8403283492404

Logic x Cumulus x Gameday

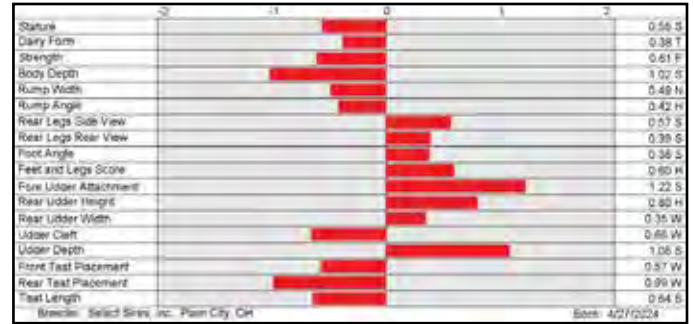


99% RHA-I TR TP TC TM TL TD TE DMS: 345,234 aAa: 423 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+522	79%R	Net Merit (72%R)	+\$857	
Protein	+0.09%	+42	DWP\$	+\$1,065	
Fat	+0.18%	+69	Cheese Merit	+\$899	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.47	UDC +0.71	FLC +0.70	BWC -0.55	78%R	GTPI +3300

Health and Fertility			(12/25)		
SCS 2.74	75%R	MAS +3.1	72%R	PL +5.8	74%R
LIV +2.6	72%R	DPR +1.4	74%R	HCR +1.3	73%R
CCR +2.8	74%R	FI +2.1	74%R	SCE 1.0%	63%R
WT\$+\$186		DCE 1.3%	58%R	DSB 3.7%	56%R
CW\$ +\$20		HHP\$ +\$921			



7H017858 BEYOND HIPSTER BELLIS-ET 8403285492604

Hipster x Figaro x Deluxe



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

CDCB-S Genomic Evaluation			(12/25)		
Milk	+819	80%R	Net Merit (73%R)	+\$824	
Protein	+0.06%	+44	DWP\$	+\$1,082	
Fat	+0.20%	+88	Cheese Merit	+\$857	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.40	UDC +1.37	FLC +0.56	BWC +0.49	79%R	GTPI +3366

Health and Fertility			(12/25)		
SCS 2.69	76%R	MAS +3.6	71%R	PL +4.6	75%R
LIV -0.7	72%R	DPR +0.0	74%R	HCR +1.4	73%R
CCR +0.7	74%R	FI +0.8	74%R	SCE 1.0%	63%R
WT\$+\$254		DCE 1.2%	58%R	DSB 3.2%	56%R
CW\$ +\$4		HHP\$ +\$946			



7H017773 HILMAR-D HOWITZER JACKSON-ET 8403272407249

Howitzer x Letchworth x Alonso

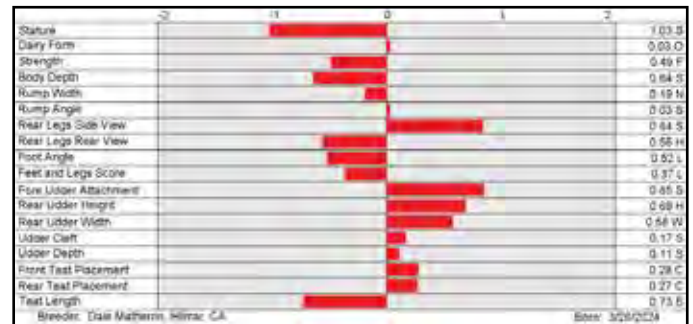


99% RHA-I TR TP TC TM TL TD TE DMS: 345,456 aAa: 354 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+344	80%R	Net Merit (72%R)	+\$896	
Protein	+0.14%	+48	DWP\$	+\$990	
Fat	+0.31%	+96	Cheese Merit	+\$953	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.34	UDC +0.73	FLC -0.24	BWC -0.69	79%R	GTPI +3321

Health and Fertility			(12/25)		
SCS 2.82	76%R	MAS +1.7	72%R	PL +4.4	75%R
LIV +2.1	72%R	DPR -0.1	75%R	HCR +1.8	74%R
CCR +0.9	74%R	FI +0.9	75%R	SCE 1.1%	63%R
WT\$+\$51		DCE 1.8%	58%R	DSB 4.1%	56%R
CW\$ +\$38		HHP\$ +\$939			



7H016644 CLEAR-ECHO RIX RIMBOT-ET 8403220864733

Rix x Sheldon x Tahiti

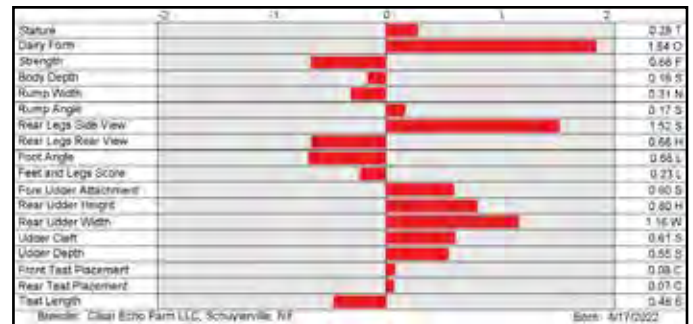


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,246 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,782	82%R	Net Merit (75%R)	+\$923	
Protein	-0.02%	+54	DWP\$	+\$1,006	
Fat	+0.03%	+81	Cheese Merit	+\$930	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.60	UDC +0.68	FLC -0.49	BWC -1.34	81%R	GTPI +3263

Health and Fertility			(12/25)		
SCS 2.70	79%R	MAS +4.1	74%R	PL +4.3	78%R
LIV -1.5	74%R	DPR -2.1	79%R	HCR +0.2	87%R
CCR +0.6	80%R	FI -0.9	81%R	SCE 1.1%	98%R
WT\$+\$108		DCE 1.1%	77%R	DSB 2.9%	71%R
CW\$ -\$20		HHP\$ +\$913		SCR -0.7	89%R



G FORCE SIRE S

250H017196 T-SPRUCE BYND CANNONBALL-ET 8403253836178

Bolt Action x Taos x Lionel

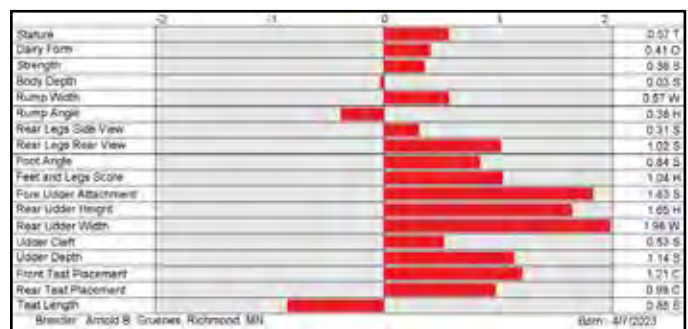


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 462 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+865	82%R	Net Merit (75%R) +\$803
Protein	+0.04%	+40	DWP\$ +\$853
Fat	+0.24%	+100	Cheese Merit +\$826

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.37	UDC +1.46	FLC +0.97	BWC +0.29 80%R GTPI +3394

Health and Fertility (12/25)			
SCS 2.81	79%R	MAS +1.0	72%R PL +3.3 77%R
LIV -1.9	74%R	DPR +0.8	76%R HCR +2.1 77%R
CCR +2.5	76%R	FI +1.9	76%R SCE 1.1% 86%R
WT\$ -\$37		DCE 1.7%	71%R DSB 3.0% 65%R
CW\$ +\$31		HHP\$ +\$877	SCR +0.8 75%R



7H017521 COOKIECUTTER CROSBIE-ET 8403254236594

War Gear x Perfect x Riveting

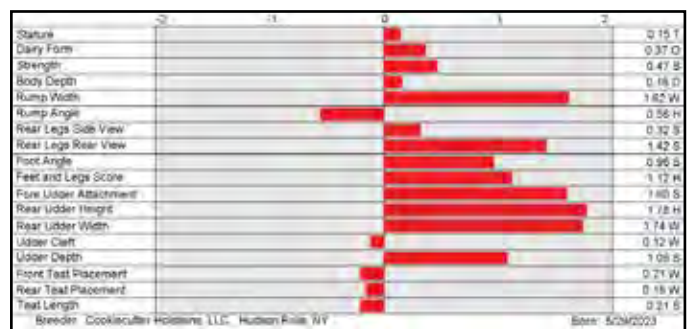


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 432 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+354	82%R	Net Merit (75%R) +\$688
Protein	+0.11%	+41	DWP\$ +\$778
Fat	+0.27%	+86	Cheese Merit +\$736

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.44	UDC +1.33	FLC +1.23	BWC +0.49 81%R GTPI +3331

Health and Fertility (12/25)			
SCS 2.73	79%R	MAS +2.3	72%R PL +3.6 76%R
LIV +0.0	74%R	DPR -0.1	76%R HCR +2.4 76%R
CCR +1.5	76%R	FI +1.2	76%R SCE 2.0% 75%R
WT\$ -\$17		DCE 3.0%	71%R DSB 4.8% 65%R
CW\$ +\$30		HHP\$ +\$868	SCR +0.0 69%R



250H016497 SIEMERS CWAY PACE 36945-ET 8403243347889

Conway x Zasberilla x Delta-Lambda

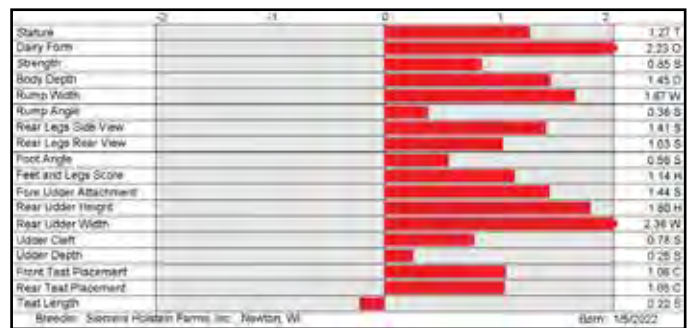


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+347	82%R	Net Merit (76%R) +\$587
Protein	+0.14%	+50	DWP\$ +\$578
Fat	+0.29%	+91	Cheese Merit +\$640

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.72	UDC +1.20	FLC +0.84	BWC +0.26 82%R GTPI +3214

Health and Fertility (12/25)			
SCS 3.10	80%R	MAS +0.7	76%R PL +0.5 79%R
LIV -1.6	76%R	DPR -1.4	78%R HCR -0.6 83%R
CCR -0.9	79%R	FI -1.0	79%R SCE 2.0% 98%R
WT\$ -\$159		DCE 2.1%	70%R DSB 4.1% 65%R
CW\$ +\$18		HHP\$ +\$683	SCR +0.6 97%R



250H016979 SANDY-VALLEY TENTASTIC-ET 8403250768379

Holismokes x Taos x Timberlake



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 (12/25)			
Milk	+993	82%R	Net Merit (75%R) +\$493
Protein	+0.06%	+48	DWP\$ +\$572
Fat	+0.07%	+59	Cheese Merit +\$522

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.64	UDC +1.23	FLC +0.66	BWC +0.20 81%R GTPI +3111

Health and Fertility (12/25)			
SCS 2.87	79%R	MAS +1.7	74%R PL +1.5 77%R
LIV -2.3	73%R	DPR -1.3	77%R HCR -1.7 76%R
CCR -0.5	77%R	FI -0.8	77%R SCE 1.4% 96%R
WT\$ +\$18		DCE 1.8%	71%R DSB 3.4% 65%R
CW\$ +\$11		HHP\$ +\$581	SCR -1.0 93%R



250H017196 CANNONBALL



ENDCO YODER L7933 9839-ET (VG-86-VG-MS)
Third dam of CANNONBALL

7H017521 CROSBIE



CROSBIE

250H016497 PACE



PACE

250H016979 TENTASTIC



SANDY-VALLEY TENCEL-ET (EX-93-EX-MS-DOM)
Dam of TENTASTIC

G F O R C E S I R E S

7H017010 AURORA HONOCO-ET 8403256982599

Ibendigo x Parfect x Rapid

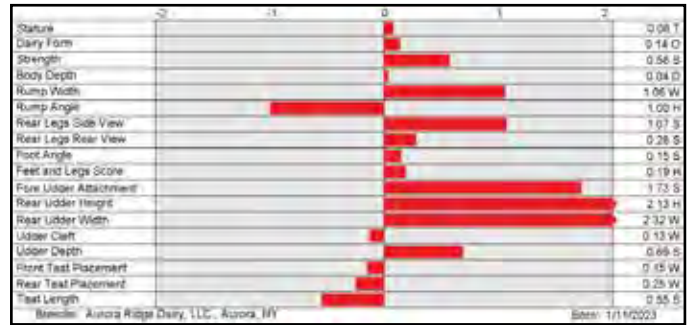


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 432 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,045	82%R	Net Merit (75%R) +\$822
Protein	+0.05%	+49	DWP\$ +\$957
Fat	+0.20%	+97	Cheese Merit +\$850

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.39	UDC +1.48	FLC +0.17	BWC +0.55 81%R GTPI +3372

Health and Fertility (12/25)			
SCS 2.81	79%R	MAS +1.6	73%R PL +4.0 77%R
LIV -1.0	73%R	DPR -0.5	77%R HCR +1.5 76%R
CCR +0.6	77%R	FI +0.6	77%R SCE 2.0% 88%R
WT\$ +\$106		DCE 2.5%	71%R DSB 4.1% 65%R
CW\$ +\$39		HHP\$ +\$928	SCR +1.3 78%R



250H017108 T-SPRUCE ESQUIRE ESKIL-ET 8403260815034

Esquire x Conway x Lionel

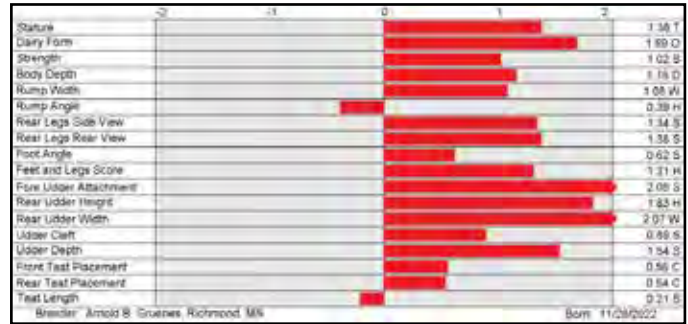


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 354 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,067	82%R	Net Merit (75%R) +\$596
Protein	+0.03%	+42	DWP\$ +\$508
Fat	+0.06%	+61	Cheese Merit +\$613

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.94	UDC +1.49	FLC +1.04	BWC +0.53 81%R GTPI +3171

Health and Fertility (12/25)			
SCS 2.89	79%R	MAS +1.7	73%R PL +3.2 77%R
LIV +0.2	73%R	DPR -1.1	77%R HCR -0.2 77%R
CCR +0.7	77%R	FI -0.5	77%R SCE 1.4% 92%R
WT\$ -\$103		DCE 1.9%	70%R DSB 3.7% 65%R
CW\$ -\$22		HHP\$ +\$676	SCR -1.1 92%R



7H016468 T-SPRUCE PHOENIX 2176-ET 8403234732161

Parfect x Lionel x Yoder

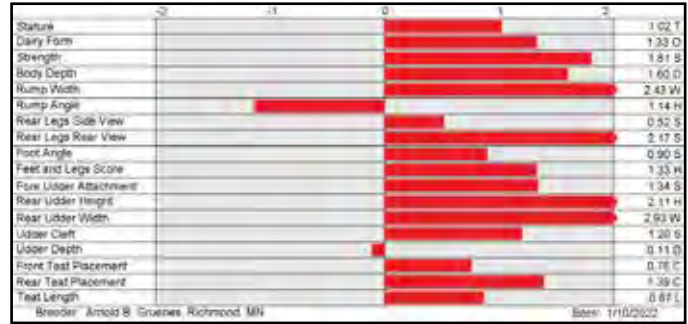


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,456 aAa: 345 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,032	85%R	Net Merit (78%R) +\$488
Protein	+0.06%	+50	DWP\$ +\$493
Fat	+0.18%	+93	Cheese Merit +\$512

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.87	UDC +1.34	FLC +1.36	BWC +1.45 83%R GTPI +3206

Health and Fertility (12/25)			
SCS 3.10	81%R	MAS -0.2	76%R PL +0.1 81%R
LIV -5.5	78%R	DPR -2.6	80%R HCR +2.8 88%R
CCR -0.6	81%R	FI -0.7	82%R SCE 1.7% 98%R
WT\$ -\$154		DCE 2.3%	75%R DSB 3.3% 70%R
CW\$ +\$34		HHP\$ +\$586	SCR +1.3 92%R



7H016485 S-S-I EARLYBIRD SUNDANCE-ET 8403252556274

Earlybird x Try Me x Nightsky

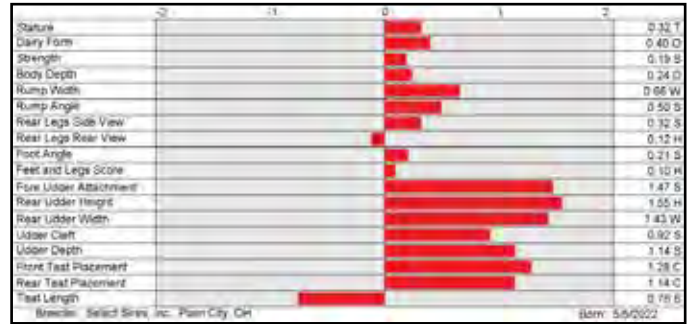


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561 aAa: 234 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+213	82%R	Net Merit (75%R) +\$775
Protein	+0.08%	+29	DWP\$ +\$727
Fat	+0.22%	+67	Cheese Merit +\$813

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.04	UDC +1.34	FLC -0.01	BWC +0.15 81%R GTPI +3286

Health and Fertility (12/25)			
SCS 2.68	79%R	MAS +3.6	74%R PL +5.4 78%R
LIV +3.2	73%R	DPR +1.5	79%R HCR +3.7 88%R
CCR +3.1	80%R	FI +2.7	81%R SCE 1.3% 99%R
WT\$ +\$48		DCE 1.2%	77%R DSB 3.3% 71%R
CW\$ -\$7		HHP\$ +\$846	SCR -1.3 93%R



7H017010 HONOCO



AURORA PERFECT 23719-ET (VG-88-EX-MS-DOM)
Dam of HONOCO

250H017108 ESKIL



ESKIL

7H016468 PHOENIX



PHOENIX

7H016485 SUNDANCE



SUNDANCE

POLLED GFORCE SIRES

250H017009 AURORA HOWLAND-P-ET 8403259995029

Chew-P x Ahead x Rapid

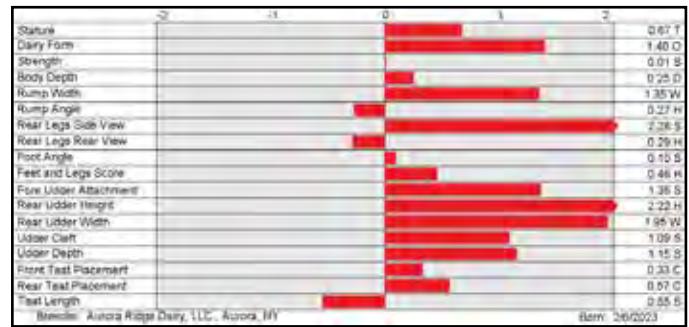


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 135,123 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+827	82%R	Net Merit (75%R) +\$807
Protein	+0.08%	+50	DWP\$ +\$886
Fat	+0.20%	+88	Cheese Merit +\$847

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.56	UDC +1.50	FLC +0.05	BWC -0.25 81%R GTPI +3348

Health and Fertility (12/25)			
SCS 2.81	79%R	MAS +0.6	72%R PL +4.1 77%R
LIV +1.4	74%R	DPR -0.6	77%R HCR +0.3 76%R
CCR +0.7	77%R	FI +0.2	77%R SCE 2.5% 90%R
WT\$ +\$19	DCE 1.8%	71%R	DSB 3.9% 65%R
CW\$ +\$37	HHP\$ +\$849	SCR +0.5	73%R



7H017365 S-S-I SHEEPS SOETEBIER-P-ET 8403272648764

Sheepster x Bedrock-PP x Try Me

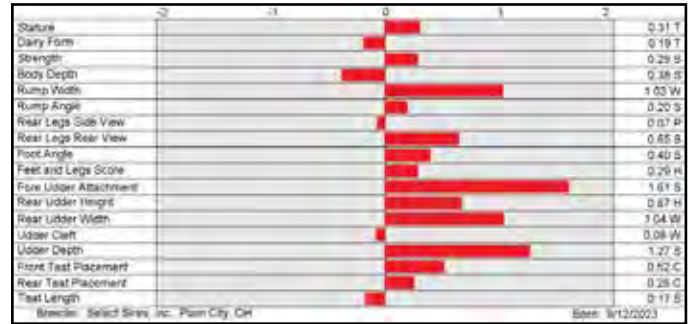


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 345,234 aAa: 534 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+605	82%R	Net Merit (74%R) +\$826
Protein	+0.08%	+42	DWP\$ +\$990
Fat	+0.25%	+91	Cheese Merit +\$863

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.78	UDC +0.95	FLC +0.33	BWC +0.51 80%R GTPI +3327

Health and Fertility (12/25)			
SCS 2.82	78%R	MAS +0.9	72%R PL +4.7 76%R
LIV +0.3	73%R	DPR +1.0	76%R HCR +1.5 76%R
CCR +2.5	76%R	FI +1.7	76%R SCE 1.7% 71%R
WT\$ +\$63	DCE 2.2%	70%R	DSB 4.3% 64%R
CW\$ +\$77	HHP\$ +\$934		



7H017952 S-S-I SIEMERS MICKAEL-P-ET 8403284828772

Allgone-PP x Frampton x Deluxe

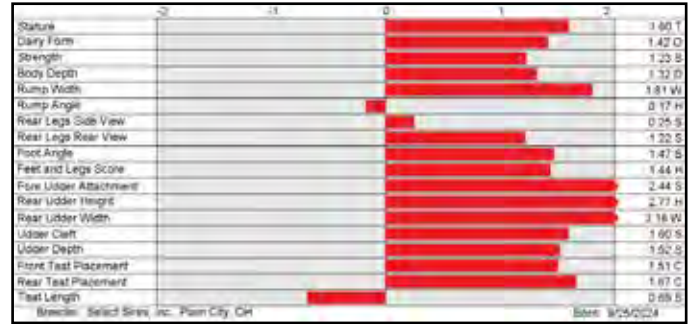


99% RHA-I TR PC TC TM TL TD aAa: 315 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,116	79%R	Net Merit (72%R) +\$652
Protein	+0.03%	+44	DWP\$ +\$869
Fat	+0.19%	+98	Cheese Merit +\$672

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.20	UDC +2.10	FLC +1.14	BWC +1.00 78%R GTPI +3352

Health and Fertility (12/25)			
SCS 2.75	75%R	MAS +3.2	71%R PL +1.7 74%R
LIV -1.9	72%R	DPR -1.6	74%R HCR +1.0 72%R
CCR -1.3	74%R	FI -0.7	74%R SCE 1.6% 63%R
WT\$ +\$158	DCE 1.6%	57%R	DSB 4.1% 55%R
CW\$ -\$64	HHP\$ +\$800		



250H017298 SIEMERS HABULOUS-P-ET 8403257574731

Hayk x Perfect x Luster-P

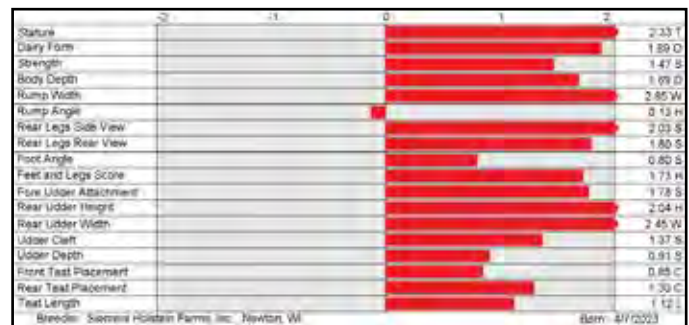


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 561,135 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+842	82%R	Net Merit (75%R) +\$609
Protein	+0.08%	+50	DWP\$ +\$604
Fat	+0.11%	+64	Cheese Merit +\$650

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.22	UDC +1.23	FLC +1.22	BWC +1.33 81%R GTPI +3307

Health and Fertility (12/25)			
SCS 2.72	79%R	MAS +3.3	74%R PL +4.3 77%R
LIV -1.0	73%R	DPR +0.0	78%R HCR +0.2 77%R
CCR +1.1	78%R	FI +0.7	78%R SCE 1.7% 95%R
WT\$ -\$16	DCE 1.1%	70%R	DSB 3.5% 65%R
CW\$ +\$12	HHP\$ +\$758	SCR -1.0	86%R



250H017009 HOWLAND-P



HOWLAND-P

7H017365 SOETEBIER-P



SOETEBIER-P

7H017952 MICKAEL-P



MICKAEL-P

250H017298 HABULOUS-P



HABULOUS-P

POLLED G FORCE SIRES

14HO17533 TTM-TV AZUL-P-ET 8403271298212

Sheepster x Monument-P x Renegade



99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 135,123 aAa: 234 B-Casein: A1A2 K-Casein: AB

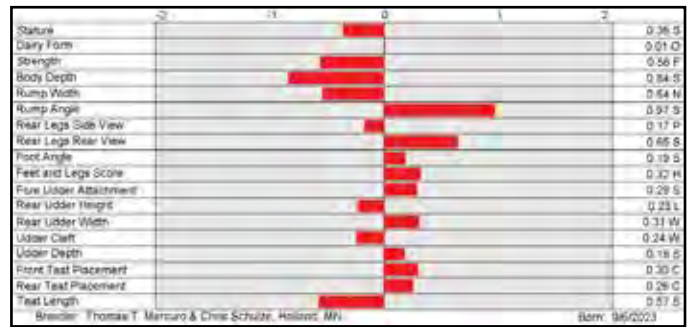
CDCB-S Genomic Evaluation				(12/25)				
Milk	+808	81%R			Net Merit (74%R)			+\$926
Protein	+0.08%	+49			+\$1,169			
Fat	+0.26%	+104			Cheese Merit			+\$964

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +0.09	UDC +0.16	FLC +0.49	BWC -0.65	81%R	GTPI +3379			

Health and Fertility				(12/25)				
SCS	2.86	78%R	MAS	+3.4	72%R	PL	+5.1	76%R
LIV	+2.1	73%R	DPR	+0.8	76%R	HCR	+1.1	76%R
CCR	+2.6	76%R	FI	+1.7	76%R	SCE	1.7%	71%R
			DCE	2.5%	70%R	DSB	4.3%	64%R
			HHP\$	+\$1,047				



Accelerated Genetics



14HO17204 BADGER SIEMERS TWISTED-P-ET 8403267428293

Sheepster x Bedrock-PP x Biggelo



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

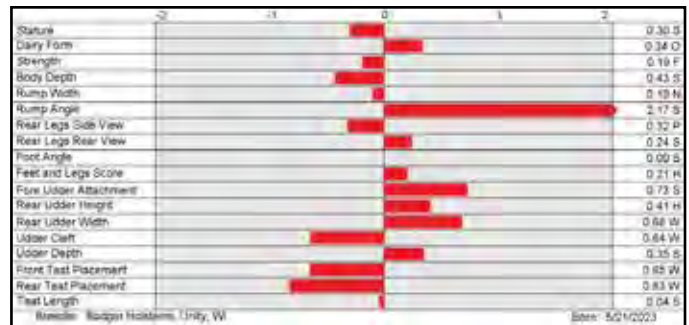
CDCB-S Genomic Evaluation				(12/25)				
Milk	+748	82%R			Net Merit (74%R)			+\$911
Protein	+0.10%	+51			DWP\$			+\$976
Fat	+0.26%	+102			Cheese Merit			+\$955

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +0.59	UDC +0.41	FLC +0.28	BWC -0.42	81%R	GTPI +3365			

Health and Fertility			(12/25)					
SCS	2.81	79%R	MAS	+2.0	72%R	PL	+4.7	77%R
LIV	+2.8	73%R	DPR	-0.5	76%R	HCR	+0.9	76%R
CCR	+0.8	76%R	FI	+0.5	76%R	SCE	1.4%	72%R
WT\$	+\$25		DCE	1.7%	70%R	DSB	4.4%	65%R
CW\$	+\$42		HHP\$	+\$983				



Accelerated Genetics



14HO17133 OCD CIRRUS MADRID-P-ET 8403258824927

Cirrus-P x Gameday x Rome



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

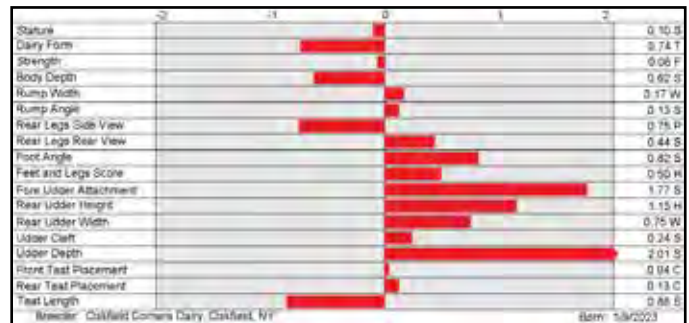
CDCB-S Genomic Evaluation				(12/25)				
Milk	+333	82%R			Net Merit (75%R)			+\$622
Protein	+0.05%	+23			DWP\$			+\$768
Fat	+0.20%	+66			Cheese Merit			+\$644

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +0.79	UDC +1.27	FLC +0.55	BWC +0.26	81%R	GTPI +3125			

Health and Fertility			(12/25)					
SCS	2.80	79%R	MAS	+2.7	74%R	PL	+4.7	77%R
LIV	+0.2	73%R	DPR	+0.3	78%R	HCR	+1.6	77%R
CCR	+1.7	78%R	FI	+1.0	78%R	SCE	1.4%	94%R
WT\$+\$211			DCE	1.5%	71%R	DSB	4.4%	65%R
CW\$	-\$2		HHP\$	+\$705		SCR	+0.4	93%R



Accelerated Genetics



14HO17834 LARS-ACRES DALMATIAN-PP-ET 8403270391686

Pikeplace P x Frost Bite x Extra-P



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

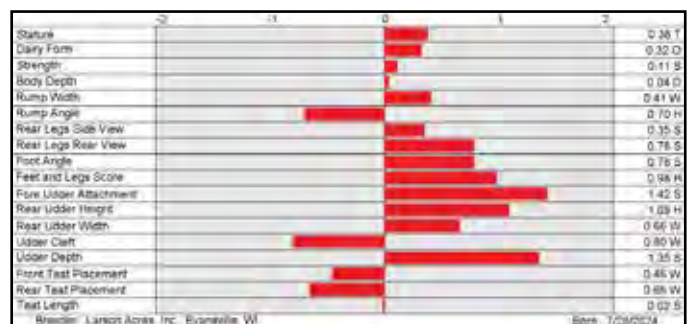
CDCB-S Genomic Evaluation				(12/25)				
Milk	+321	79%R			Net Merit (72%R)			+\$606
Protein	+0.07%	+30			DWP\$			+\$513
Fat	+0.20%	+67			Cheese Merit			+\$635

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +1.05	UDC +0.79	FLC +0.91	BWC +0.09	78%R	GTPI +3074			

Health and Fertility			(12/25)					
SCS	2.95	75%R	MAS	+0.7	71%R	PL	+2.2	74%R
LIV	+0.5	71%R	DPR	-1.3	74%R	HCR	+0.5	72%R
CCR	-0.2	74%R	FI	-0.4	74%R	SCE	0.9%	59%R
WT\$	-\$35		DCE	0.7%	57%R	DSB	2.5%	56%R
CW\$	-\$16		HHP\$	+\$592				



Accelerated Genetics



14HO17016 BADGER SIEMERS C PAGE-PP-ET 8403257573500

Chew-P x Bedrock-PP x Timberlake



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

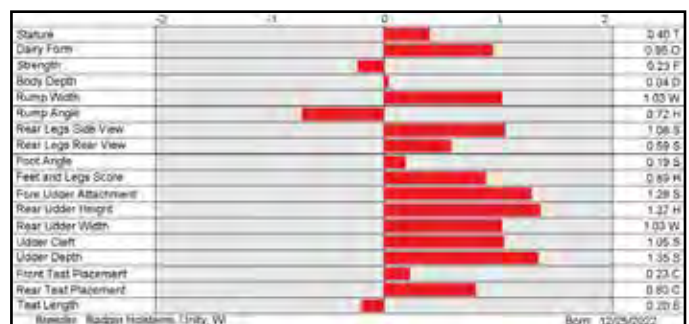
CDCB-S Genomic Evaluation				(12/25)				
Milk	+440	82%R			Net Merit (75%R)			+\$501
Protein	+0.05%	+29			DWP\$			+\$542
Fat	+0.15%	+57			Cheese Merit			+\$527

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +1.16	UDC +1.20	FLC +0.73	BWC -0.34	80%R	GTPI +3072			

Health and Fertility				(12/25)			
SCS	2.82	79%R	MAS	+1.8	72%R	PL	+3.0 76%R
LIV	+0.9	73%R	DPR	+0.2	76%R	HCR	+0.4 76%R
CCR	+1.2	76%R	FI	+0.3	76%R	SCE	1.0% 83%R
WT\$	+\$25		DCE	1.5%	71%R	DSB	4.5% 65%R
CW\$	-\$25		HHP\$	+\$592		SCR	+1.4 77%R



Accelerated Genetics



POLLED GFORCE SIREs

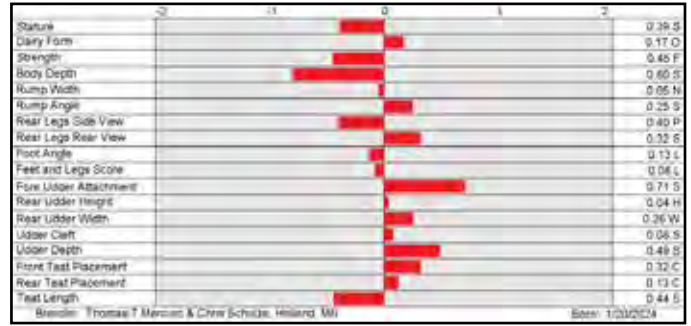
7H017668 TTM-TV EIGHT BALL-P-ET 8403279286263

Sheepster x Expectant x Monument-P



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			(12/25)			
Milk	+639	81%R			Net Merit (74%R)	+\$884
Protein	+0.07%	+40			DWP\$	+\$1,072
Fat	+0.24%	+90			Cheese Merit	+\$914
CDCB-S/HA Genomic Evaluation			(12/25)			
Type +0.38	UDC +0.41	FLC +0.08	BWC -0.57	80%R	GTPI +3305	
Health and Fertility			(12/25)			
SCS 2.95	78%R	MAS +2.4	72%R	PL +5.2	76%R	
LIV +3.0	73%R	DPR +0.8	76%R	HCR +2.3	76%R	
CCR +3.4	76%R	FI +2.0	76%R	SCE 1.5%	63%R	
WT\$+\$110		DCE 2.1%	62%R	DSB 4.0%	61%R	
CW\$ +\$40		HHP\$ +\$939				



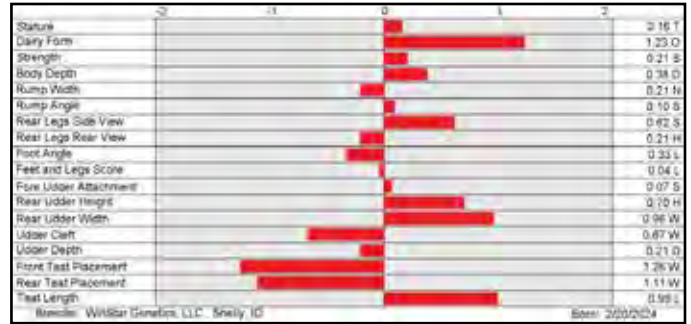
250H017779 WINSTAR TIMNAH-P-ET 8403276319762

Rimbot x Elver-P x Mendel-P



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

CDCB-S Genomic Evaluation			(12/25)		
Milk	+788	80%R	Net Merit (72%R)		+\$823
Protein	+0.04%	+36	DWP\$		+\$897
Fat	+0.26%	+102	Cheese Merit		+\$845
CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.51	UDC +0.08	FLC -0.15	BWC -0.40	79%R	GTPI +3219
Health and Fertility			(12/25)		
SCS 2.78	75%R	MAS +2.9	71%R	PL +3.8	74%R
LIV +1.5	72%R	DPR -1.0	74%R	HCR +1.1	74%R
CCR +0.7	74%R	FI -0.1	74%R	SCE 1.2%	63%R
WT\$ +\$64		DCE 1.3%	59%R	DSB 3.2%	57%R
CW\$ +\$39		HHP\$ +\$842			



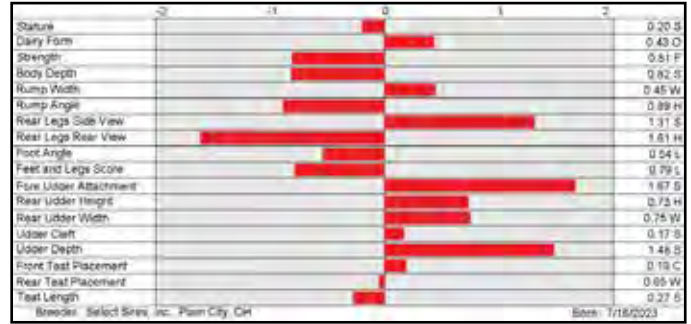
7H017315 S-S-I FELIX SAGE-P-ET 8403261833398

Felix x Bedrock-PP x Try Me



99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 126,246 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)			
Milk	+1,079	81%R	Net Merit (73%R)		+\$718	
Protein	+0.01%	+37	DWP\$		+\$771	
Fat	+0.09%	+69	Cheese Merit		+\$730	
CDCB-S/HA Genomic Evaluation			(12/25)			
Type +0.36	UDC +1.07	FLC -1.02	BWC -0.82	79%R	GTPI +3150	
Health and Fertility			(12/25)			
SCS 2.78	77%R	MAS +1.1	72%R	PL +4.4	76%R	
LIV +0.8	73%R	DPR +0.7	75%R	HCR +2.7	76%R	
CCR +2.5	75%R	FI +1.7	75%R	SCE 1.4%	71%R	
WT\$ +\$15		DCE 2.1%	70%R	DSB 4.0%	65%R	
CW\$ +\$24		HHP\$ +\$775				



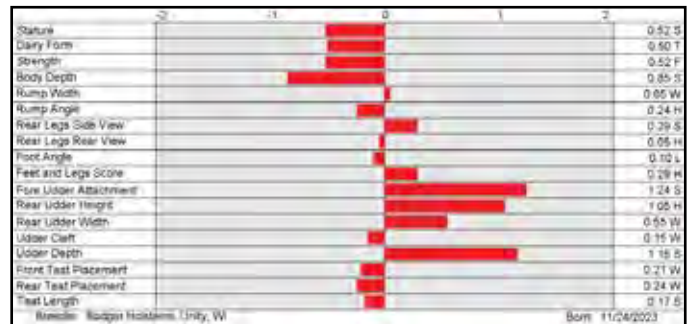
7H017501 BADGER SSI R MOSELY-P-ET 8403272850813

Recharge x Bedrock-PP x Ragnar



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

CDCB-S Genomic Evaluation			(12/25)		
Milk	+791	80%R	Net Merit (72%R)		+\$717
Protein	+0.07%	+45	DWP\$		+\$882
Fat	+0.05%	+47	Cheese Merit		+\$753
CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.27	UDC +0.97	FLC +0.33	BWC -0.32	78%R	GTPI +3199
Health and Fertility			(12/25)		
SCS 2.71	76%R	MAS +1.7	72%R	PL +5.1	75%R
LIV +1.6	72%R	DPR +1.4	74%R	HCR +1.9	74%R
CCR +2.7	74%R	FI +2.3	74%R	SCE 1.3%	63%R
WT\$+\$137		DCE 1.7%	58%R	DSB 2.9%	56%R
CW\$ +\$8		HHP\$ +\$804			



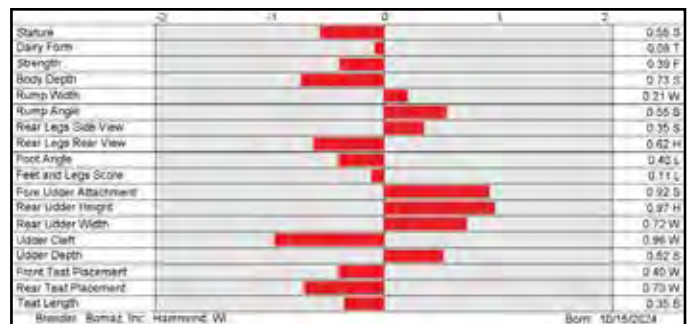
14H018061 BOMAZ TONADO-P-ET 8403286320436

Tesla x Maxwell-P x Jurassic



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

CDCB-S Genomic Evaluation			(12/25)			
Milk	+287	79%R	Net Merit (72%R)		+\$835	
Protein	+0.09%	+33	DWP\$		+\$1,152	
Fat	+0.28%	+87	Cheese Merit		+\$877	
CDCB-S/HA Genomic Evaluation			(12/25)			
Type +0.37	UDC +0.67	FLC -0.13	BWC -0.39	79%R	GTPI +3224	
Health and Fertility			(12/25)			
SCS 2.67	75%R	MAS +3.6	71%R	PL +4.7	74%R	
LIV +2.2	72%R	DPR -0.9	74%R	HCR +1.7	72%R	
CCR +0.2	74%R	FI +0.3	74%R	SCE 0.8%	63%R	
WT\$+\$217		DCE 1.6%	57%R	DSB 3.8%	56%R	
CW\$ +\$82		HHP\$ +\$868				



POLLED G FORCE SIRE S

7H018058 PENN-ENGLAND LACKING-P-ET 8403286883743

Allgone-PP x Parker x Riveting

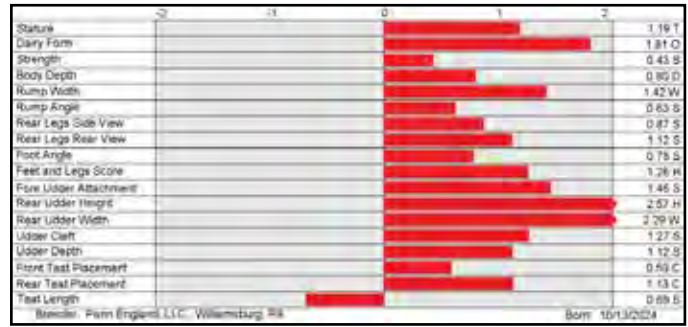


99% RHA-I TR PC TC TM TL TD aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,703	79%R	Net Merit (72%R) +\$679
Protein	+0.00%	+55	DWP\$ +\$905
Fat	-0.10%	+43	Cheese Merit +\$687

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.84	UDC +1.60	FLC +1.01	BWC +0.04 79%R GTPI +3249

Health and Fertility (12/25)			
SCS 2.85	76%R	MAS +2.7	71%R PL +4.0 74%R
LIV +0.4	72%R	DPR -0.9	74%R HCR +1.9 73%R
CCR +0.3	74%R	FI +0.5	74%R SCE 1.5% 63%R
WT\$ +\$130		DCE 1.1%	57%R DSB 2.8% 56%R
CW\$ +\$40		HHP\$ +\$693	



250H017075 BERRYBRIDGE SSI AKSHAY-P-ET 8403252558126

Chew-P x Gameday x Legacy



99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 123,234 aAa: 423 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+470	82%R	Net Merit (75%R) +\$668
Protein	+0.10%	+41	DWP\$ +\$807
Fat	+0.19%	+71	Cheese Merit +\$710

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.90	UDC +1.88	FLC +0.80	BWC -0.86 81%R GTPI +3275

Health and Fertility (12/25)			
SCS 2.78	79%R	MAS +0.4	73%R PL +3.7 77%R
LIV -0.2	74%R	DPR -0.1	76%R HCR +1.5 76%R
CCR +0.6	76%R	FI +0.4	76%R SCE 1.4% 73%R
WT\$ +\$80		DCE 1.8%	71%R DSB 4.0% 65%R
CW\$ -\$26		HHP\$ +\$669	SCR -1.1 54%R



7H017370 TLU CHEW SNOWHARE-PP-ET 8403271802528

Chew-P x Entice-P x Billy

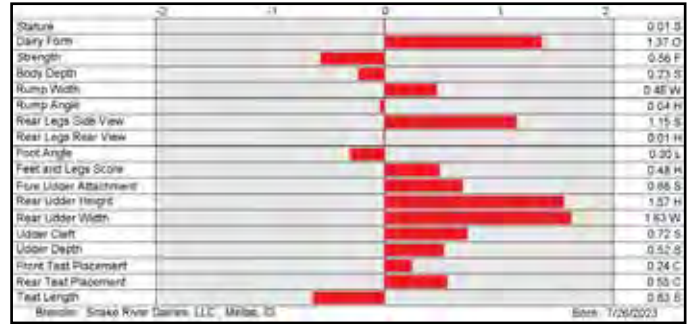


99% RHA-I TR PP TC TM TV TL TY TD TE aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+782	82%R	Net Merit (74%R) +\$742
Protein	+0.07%	+44	DWP\$ +\$840
Fat	+0.19%	+83	Cheese Merit +\$773

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.00	UDC +1.10	FLC +0.33	BWC -0.99 81%R GTPI +3197

Health and Fertility (12/25)			
SCS 2.89	79%R	MAS -0.6	72%R PL +2.7 76%R
LIV -0.3	73%R	DPR -1.9	76%R HCR +1.5 76%R
CCR -0.5	76%R	FI -0.5	76%R SCE 1.5% 72%R
WT\$ -\$23		DCE 1.3%	71%R DSB 3.4% 65%R
CW\$ +\$17		HHP\$ +\$670	



7H018031 COLDSRINGS LEGEND-PP-ET 8403250035459

Easton-P x On-Duty x Luster-P

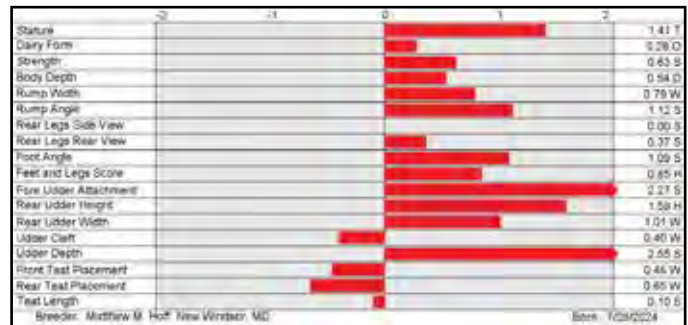


99% RHA-I TR PP TC TM TL TD aAa: 243 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	-172	80%R	Net Merit (72%R) +\$479
Protein	+0.11%	+22	DWP\$ +\$524
Fat	+0.18%	+39	Cheese Merit +\$524

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.52	UDC +1.23	FLC +0.50	BWC +0.82 79%R GTPI +3090

Health and Fertility (12/25)			
SCS 2.64	75%R	MAS +3.8	71%R PL +4.3 75%R
LIV +0.9	72%R	DPR +1.6	74%R HCR +1.0 72%R
CCR +3.1	74%R	FI +2.1	74%R SCE 1.7% 63%R
WT\$		DCE 2.0%	58%R DSB 3.3% 56%R
CW\$		HHP\$ +\$669	



7H018058 LACKING-P

250H017075 AKSHAY-P

7H017370 SNOWHARE-PP

7H018031 LEGEND-PP



PENN-ENGLAND LEHIGH 13897 (VG-87-VG-MS-GMD-DOM)
Third dam of LACKING-P

HORSENS SSI-BR GMDY 4920-ET (EX-91-EX-MS-DOM)
Dam of AKSHAY-P

SNOWHARE-PP

LEGEND-PP

POLLED G FORCE SIRE S

7H017759 LARS-ACRES REAPER GRIM-P-ET 8403270391659

Reaper x Frost Bite x Extra-P

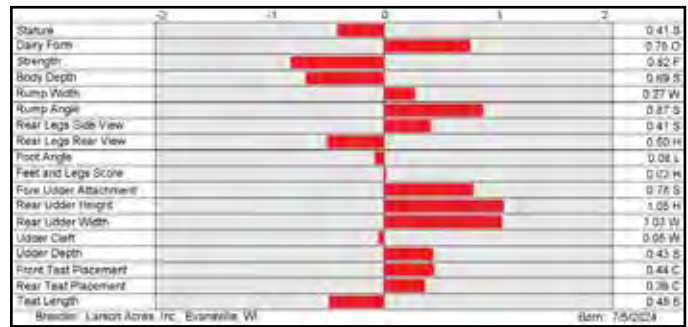


99% RHA-I TR PC TC TM TL TD TE DMS: 135,345 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+390	79%R	Net Merit (72%R)	+\$646	
Protein	+0.06%	+30	DWP\$	+\$645	
Fat	+0.16%	+60	Cheese Merit	+\$675	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.44	UDC +0.85	FLC -0.02	BWC -1.05	79%R	GTPI +3067

Health and Fertility			(12/25)		
SCS 2.85	75%R	MAS +1.8	72%R	PL +3.6	75%R
LIV -0.5	71%R	DPR -0.2	74%R	HCR +1.4	73%R
CCR +0.5	74%R	FI +0.6	74%R	SCE 1.2%	63%R
WT\$ +\$56		DCE 0.9%	57%R	DSB 2.3%	56%R
CW\$ -\$25		HHP\$ +\$612			



250H016801 AR-JOY CU ALLGONE-PP-ET 8403205425965

Playoff-P x Perfect x Drastic-P

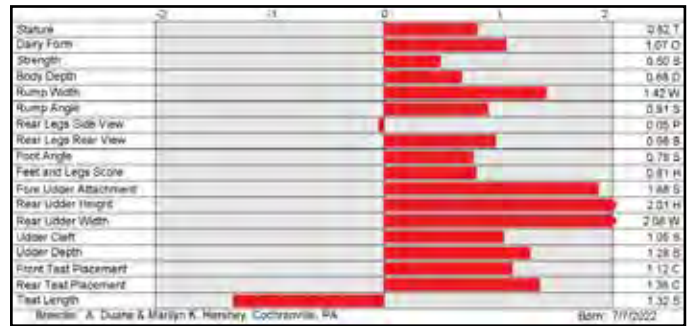


99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 123,135 aAa: 231 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,030	81%R	Net Merit (75%R)	+\$564	
Protein	+0.03%	+43	DWP\$	+\$698	
Fat	+0.15%	+83	Cheese Merit	+\$584	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.35	UDC +1.56	FLC +0.73	BWC +0.34	81%R	GTPI +3177

Health and Fertility			(12/25)		
SCS 2.89	78%R	MAS +0.9	73%R	PL +1.1	77%R
LIV -1.2	73%R	DPR -2.3	77%R	HCR +1.0	75%R
CCR -1.0	77%R	FI -1.0	77%R	SCE 1.5%	95%R
WT\$ +\$64		DCE 1.4%	71%R	DSB 4.3%	65%R
CW\$ -\$5		HHP\$ +\$614		SCR +1.2	90%R



250H017152 PENN-ENGLAND CRUZ-PP-ET 8403249966471

General Tso-P x Perfect x Luster-P

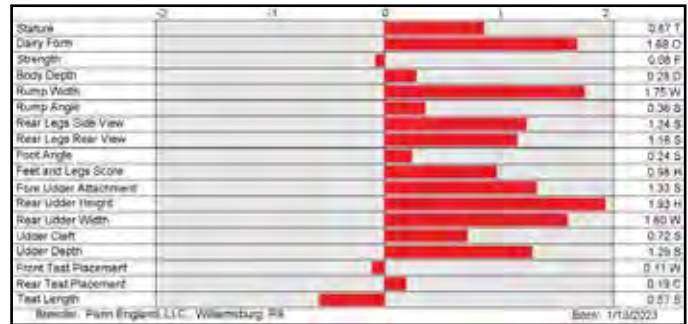


99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 135,123 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+526	81%R	Net Merit (73%R)	+\$479	
Protein	+0.05%	+32	DWP\$	+\$641	
Fat	+0.14%	+58	Cheese Merit	+\$502	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.48	UDC +1.25	FLC +0.82	BWC -0.33	79%R	GTPI +3047

Health and Fertility			(12/25)		
SCS 2.99	76%R	MAS +2.5	72%R	PL +2.9	75%R
LIV -1.4	73%R	DPR -1.3	75%R	HCR +0.2	73%R
CCR +0.2	75%R	FI -0.3	75%R	SCE 1.5%	85%R
WT\$ +\$48		DCE 1.9%	71%R	DSB 4.3%	65%R
CW\$ +\$68		HHP\$ +\$532		SCR +2.0	81%R



7H017798 COOKIECUTTER TABASCO-P-ET 8403258837035

Allgone-PP x Holysmokes x Alphabet

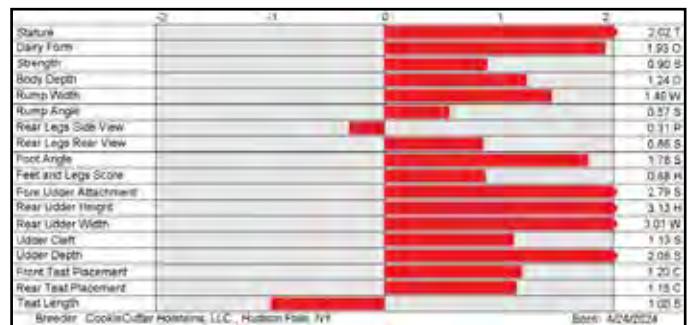


99% RHA-I TR PC TC TM TL TD TE DMS: 345,234 aAa: 213 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+1,865	79%R	Net Merit (72%R)	+\$365	
Protein	-0.04%	+49	DWP\$	+\$319	
Fat	-0.13%	+39	Cheese Merit	+\$358	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +2.10	UDC +2.18	FLC +0.53	BWC +0.55	79%R	GTPI +3073

Health and Fertility			(12/25)		
SCS 2.88	75%R	MAS +0.5	71%R	PL +1.5	74%R
LIV -2.4	71%R	DPR -1.7	74%R	HCR +2.0	72%R
CCR -0.8	74%R	FI -0.6	74%R	SCE 1.1%	63%R
WT\$ -\$67		DCE 1.2%	58%R	DSB 4.0%	56%R
CW\$ -\$40		HHP\$ +\$432			



7H017759 GRIM-P



S-S-I LA 28180 22888-ET (VG-85-VG-MS)
Third dam of GRIM-P

250H016801 ALLGONE-PP



ALLGONE-PP

250H017152 CRUZ-PP



CRUZ-PP

7H017798 TABASCO-P



WELCOME ROLAN TISH-ET (VG-86-VG-MS)
Third dam of TABASCO-P

POLLED GFORCE SIRE S

7H017255 AURORA REVERIE-P-ET 840325995034

Chew-P x Perfect x Rapid

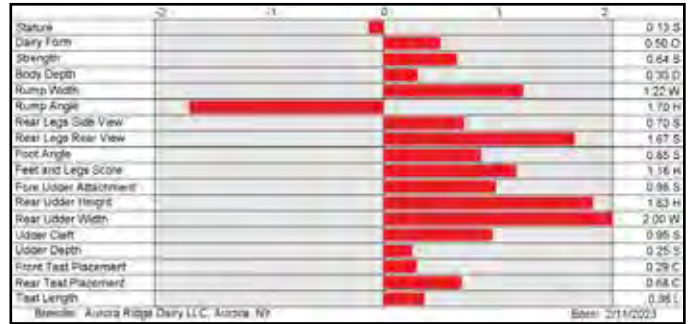


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+216	82%R	
Protein	+0.12%	+40	
Fat	+0.28%	+83	
Net Merit (75%R)		+\$591	
DWP\$		+\$723	
Cheese Merit		+\$641	

CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.38	UDC	+1.32
FLC	+1.37	BWC	+0.43
81%R		GTP	+3210

Health and Fertility		(12/25)	
SCS	2.87	79%R	
LIV	-1.0	73%R	
CCR	+0.0	76%R	
WT\$	+\$70		
CW\$	+\$3		
MAS	+0.4	72%R	
DPR	-0.7	77%R	
FI	-0.4	77%R	
DCE	1.8%	70%R	
HHP\$	+\$698		
PL	+2.1	77%R	
HCR	+0.2	76%R	
SCE	1.2%	87%R	
DSB	4.7%	64%R	
SCR	+1.4	86%R	



7H017101 COLDSRINGS KARMA-PP-ET 8403250035415

Ison-P x Luster-P x House

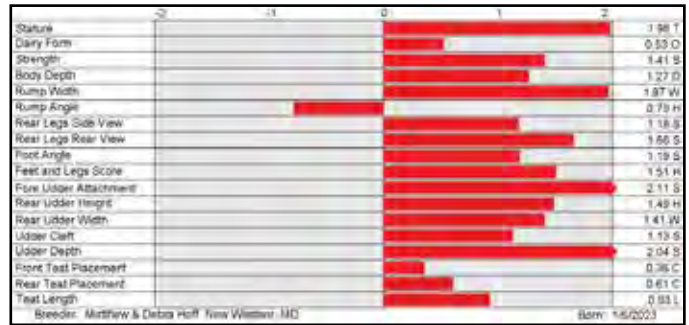


99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 123,126 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+59	82%R	
Protein	+0.05%	+14	
Fat	+0.03%	+11	
Net Merit (75%R)		+\$103	
DWP\$		+\$41	
Cheese Merit		+\$127	

CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+2.09	UDC	+1.21
FLC	+1.16	BWC	+1.66
81%R		GTP	+2846

Health and Fertility		(12/25)	
SCS	2.70	79%R	
LIV	-0.8	73%R	
CCR	+1.6	76%R	
WT\$	-\$2		
CW\$	-\$66		
MAS	+1.3	73%R	
DPR	+0.3	77%R	
FI	+1.4	77%R	
DCE	2.1%	71%R	
HHP\$	+\$253		
PL	+2.5	77%R	
HCR	+1.7	76%R	
SCE	1.9%	83%R	
DSB	4.6%	65%R	
SCR	+1.3	86%R	



7H017767 BEYOND HANSEL SERTA-P CAN15070805

Hansel x Remover PP x Monument-P



99% RHA-I TR PC TC TM TL TD TE DMS: 135,561 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	-48	79%R	
Protein	+0.11%	+28	
Fat	+0.33%	+86	
Net Merit (72%R)		+\$762	
DWP\$		+\$671	
Cheese Merit		+\$804	

CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+0.21	UDC	+0.56
FLC	-0.02	BWC	-1.27
78%R		GTP	+3157

Health and Fertility		(12/25)	
SCS	2.96	75%R	
LIV	+2.0	71%R	
CCR	+1.9	74%R	
WT\$	-\$110		
CW\$	+\$24		
MAS	-0.2	71%R	
DPR	+0.7	74%R	
FI	+1.4	74%R	
DCE	1.4%	58%R	
HHP\$	+\$690		
PL	+2.6	74%R	
HCR	+2.4	72%R	
SCE	1.1%	63%R	
DSB	3.3%	56%R	



7H017688 PENN-ENGLAND CARLAN-PP-ET 8403271741591

Hanx-P x Bedrock-PP x Luster-P

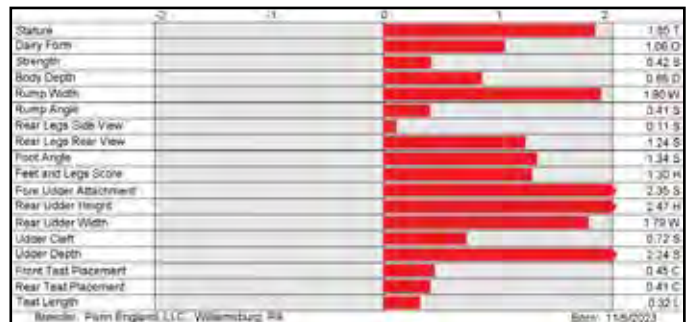


99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 234,345 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+50	81%R	
Protein	+0.07%	+21	
Fat	+0.13%	+36	
Net Merit (73%R)		+\$433	
DWP\$		+\$620	
Cheese Merit		+\$465	

CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.87	UDC	+1.67
FLC	+0.97	BWC	+0.62
80%R		GTP	+3064

Health and Fertility		(12/25)	
SCS	2.77	77%R	
LIV	+2.3	73%R	
CCR	+1.9	75%R	
WT\$	+\$213		
CW\$	+\$20		
MAS	+1.9	72%R	
DPR	+0.9	75%R	
FI	+1.0	75%R	
DCE	1.3%	60%R	
HHP\$	+\$520		
PL	+3.7	76%R	
HCR	+0.9	75%R	
SCE	1.3%	63%R	
DSB	2.4%	59%R	



7H017077 S-S-I C CRAZY TRAIN-PP-ET 8403253835980

Chew-P x Bedrock-PP x Legacy

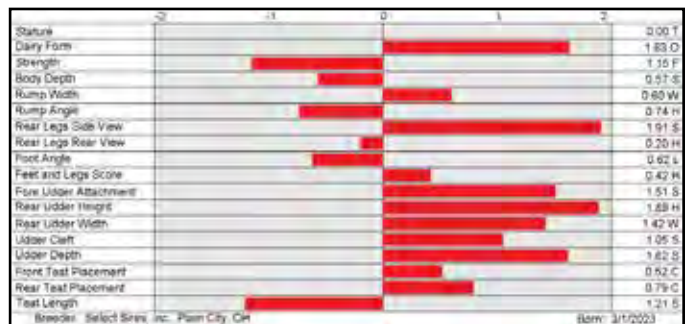


99% RHA-I TR PP TC TM TV TL TY TD TE DMS: 561,456 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+733	81%R	
Protein	+0.01%	+27	
Fat	+0.01%	+32	
Net Merit (74%R)		+\$552	
DWP\$		+\$710	
Cheese Merit		+\$562	

CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.30	UDC	+1.56
FLC	+0.18	BWC	-1.54
79%R		GTP	+3037

Health and Fertility		(12/25)	
SCS	2.86	78%R	
LIV	+1.9	73%R	
CCR	+1.9	76%R	
WT\$	+\$131		
CW\$	+\$61		
MAS	+1.1	72%R	
DPR	+0.4	76%R	
FI	+1.0	76%R	
DCE	1.6%	71%R	
HHP\$	+\$471		
PL	+5.1	76%R	
HCR	+0.1	76%R	
SCE	1.5%	87%R	
DSB	3.7%	65%R	
SCR	-1.3	73%R	



RED & WHITE G F O R C E S I R E S

ANCHO PEPPR-RED

14H018063 APRILDAY ANCHO PEPPR-RED-ET

8403291062917 99% RHA-I TR TP TC TM TL TD

B-Casein: A2A2 K-Casein: BB



AcceleratedGenetics



APRILDAY PWRSTAR AURORA-ET (GP-82)

Dam of ANCHO PEPPR-RED

S: Trent-Way-JS Pepper-Red-ET

D: Aprilday Pwrstar Aurora-ET (GP-82)

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

(12/25)

Milk	+866	79%R	Net Merit (71%R)	+\$690
Protein	+0.06%	+46		
Fat	+0.13%	+71	Cheese Merit	+\$722

CDCB-S/HA Genomic Evaluation

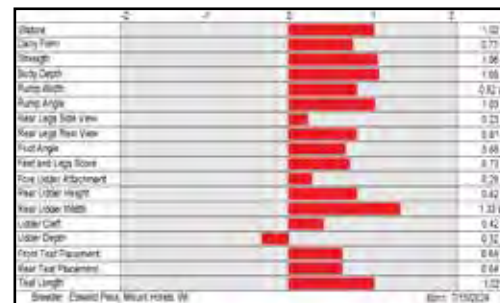
(12/25)

Type	+1.19	UDC	+0.29	FLC	+0.57	BWC	+0.86	78%R	GTPI	+3180
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Health and Fertility

(12/25)

SCS	2.80	75%R	MAS	+0.9	71%R	PL	+4.0	74%R
LIV	+3.4	71%R	DPR	-0.8	74%R	HCR	+0.2	72%R
CCR	-0.7	74%R	FI	-0.4	74%R	SCE	1.7%	58%R
			DCE	1.9%	57%R	DSB	3.9%	55%R
			HHP\$	+\$722				



ARROW RC

14H017693 APRILDAY EASTON ARROW RC-ET

8403252208500 99% RHA-I RC TP TC TM TV TL TY TD TE

DMS: 135,123 aAa: 342 B-Casein: A2A2 K-Casein: BB



AcceleratedGenetics



APRILDAY FRBITE ALTITUDE-ET (GP-83)

Dam of ARROW RC

S: Pine-Tree EASTON-ET

D: Aprilday Frbite Altitude-ET (GP-83)

MGS: T-Spruce G FROST BITE-ET

MGD: Aprilday Skiresort Aspen-ET (GP-81)

MGGs: Westcoast Skiresort

CDCB-S Genomic Evaluation

(12/25)

Milk	+867	81%R	Net Merit (73%R)	+\$768
Protein	+0.04%	+40	DWP\$	+\$741
Fat	+0.04%	+48	Cheese Merit	+\$790

CDCB-S/HA Genomic Evaluation

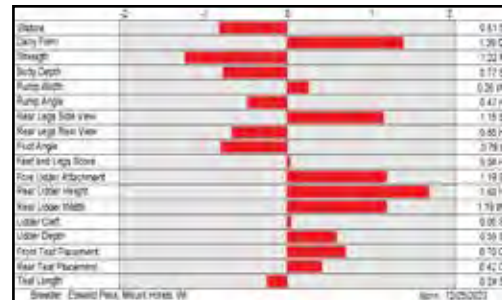
(12/25)

Type	+1.10	UDC	+1.31	FLC	-0.01	BWC	-1.74	80%R	GTPI	+3188
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Health and Fertility

(12/25)

SCS	2.89	78%R	MAS	+1.9	72%R	PL	+4.3	76%R
LIV	+1.3	73%R	DPR	+1.0	75%R	HCR	+2.4	76%R
CCR	+1.8	75%R	FI	+1.8	75%R	SCE	1.2%	63%R
WT\$	-\$74		DCE	1.6%	62%R	DSB	3.9%	61%R
CW\$	+\$73		HHP\$	+\$718				



RAGNAR-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



AcceleratedGenetics



TRENT-WAY RESBIT-ET (VG-88-EX-MS)

Dam of RAGNAR-RED

S: Melarry FIREBALL-RED-ET

D: Trent-Way Resbit-ET (VG-88-EX-MS)

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

(12/25)

Milk	+693	80%R	Net Merit (72%R)	+\$565
Protein	-0.01%	+21	DWP\$	+\$736
Fat	+0.09%	+53	Cheese Merit	+\$569

CDCB-S/HA Genomic Evaluation

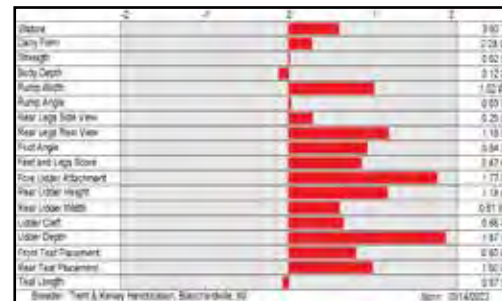
(12/25)

Type	+1.08	UDC	+1.22	FLC	+0.88	BWC	+0.18	79%R	GTPI	+3097
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Health and Fertility

(12/25)

SCS	2.82	76%R	MAS	+3.9	71%R	PL	+3.7	75%R
LIV	+0.0	72%R	DPR	+0.9	74%R	HCR	+3.0	73%R
CCR	+1.6	74%R	FI	+1.5	74%R	SCE	1.7%	62%R
WT\$	+\$217		DCE	1.9%	58%R	DSB	3.1%	56%R
CW\$	+\$5		HHP\$	+\$649				



RED & WHITE GFORCE SIREs

7H017695 SIEMERS RLE PAPAYA-RED-ET 8403267430129

Redlea *Rc x Gameday x Mark *Rc

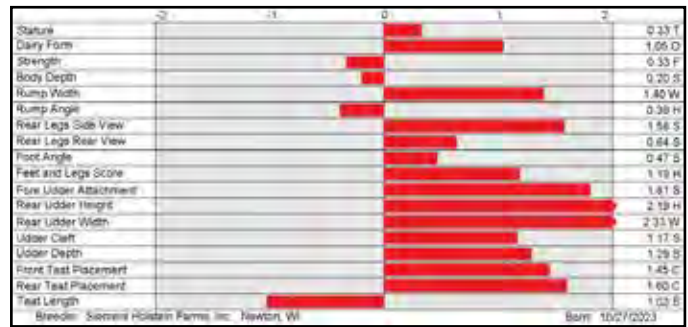


99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 423 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation (12/25)			
Milk	+886	82%R	Net Merit (74%R) +\$611
Protein	+0.06%	+45	DWP\$ +\$570
Fat	+0.17%	+84	Cheese Merit +\$635

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.73	UDC +1.82	FLC +0.99	BWC -0.43 80%R GTPI +3221

Health and Fertility (12/25)			
SCS 3.06	79%R	MAS +1.4	72%R PL +2.0 76%R
LIV -1.2	72%R	DPR -1.3	76%R HCR -0.1 76%R
CCR -1.4	76%R	FI -0.8	76%R SCE 1.5% 72%R
WT\$ -\$159		DCE 1.9%	71%R DSB 4.5% 65%R
CW\$ +\$16		HHP\$ +\$642	SCR +1.7 67%R



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

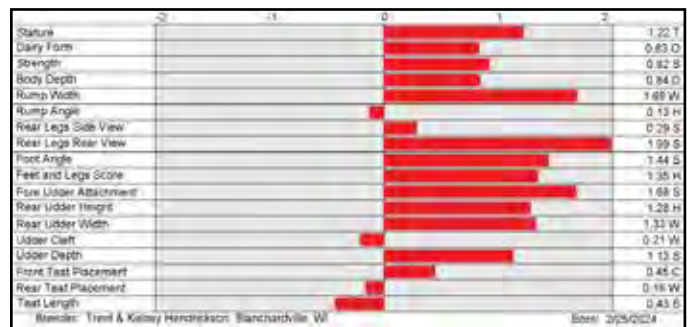
CDCB-S Genomic Evaluation (12/25)			
Milk	+435	80%R	Net Merit (72%R) +\$631
Protein	+0.07%	+33	DWP\$ +\$740
Fat	+0.24%	+83	Cheese Merit +\$663

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.42	UDC +0.89	FLC +1.33	BWC +0.91 79%R GTPI +3211

Health and Fertility (12/25)			
SCS 2.81	76%R	MAS +1.8	72%R PL +3.0 75%R
LIV +0.2	72%R	DPR +0.0	74%R HCR +1.2 72%R
CCR +0.4	74%R	FI +0.3	74%R SCE 1.4% 61%R
WT\$ +\$77		DCE 1.9%	57%R DSB 3.9% 56%R
CW\$ +\$55		HHP\$ +\$748	



Punch *Rc x Perfect x Simplicity-P-RC



7H017284 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

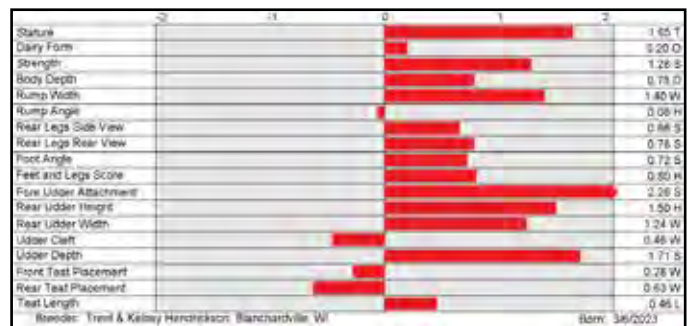
CDCB-S Genomic Evaluation (12/25)			
Milk	+790	82%R	Net Merit (75%R) +\$534
Protein	+0.05%	+40	DWP\$ +\$658
Fat	+0.11%	+63	Cheese Merit +\$559

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.44	UDC +0.99	FLC +0.47	BWC +1.51 81%R GTPI +3197

Health and Fertility (12/25)			
SCS 2.85	80%R	MAS +3.1	74%R PL +3.4 77%R
LIV -0.1	73%R	DPR +1.3	78%R HCR +0.4 76%R
CCR +2.4	78%R	FI +1.7	78%R SCE 1.4% 91%R
WT\$ +\$63		DCE 1.4%	70%R DSB 4.1% 65%R
CW\$ -\$25		HHP\$ +\$763	SCR -1.0 87%R



Hayk x Perfect x Simplicity-P-RC



7H017285 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 (12/25)			
Milk	+1,042	82%R	Net Merit (75%R) +\$520
Protein	+0.04%	+46	DWP\$ +\$467
Fat	+0.08%	+65	Cheese Merit +\$544

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.73	UDC +1.10	FLC +0.60	BWC +0.98 81%R GTPI +3163

Health and Fertility (12/25)			
SCS 2.84	80%R	MAS +2.2	74%R PL +2.4 77%R
LIV -2.4	73%R	DPR -1.3	78%R HCR +1.3 76%R
CCR +0.0	78%R	FI -0.1	78%R SCE 1.8% 74%R
WT\$ -\$63		DCE 1.7%	70%R DSB 3.5% 65%R
CW\$ -\$20		HHP\$ +\$659	SCR +1.4 73%R



Hayk x Perfect x Simplicity-P-RC



7H017695 PAPAYA-RED



SIEMERS GD PARIS 36374-ET (VG-85-VG-MS)
Dam of PAPAYA-RED

7H017938 ROCKY RC-P



ROCKY RC-P

7H017284 HARD ROCK-RC



TRENT-WAY RESBIT-ET (VG-88-EX-MS)
Dam of HARD ROCK-RC

7H017285 RUFUS-RC



RUFUS

RED & WHITE G FORCE SIREs

7H017565 SIEMERS HARROW-ET 8403267429777

Redlea*RC x Rapid x Doc

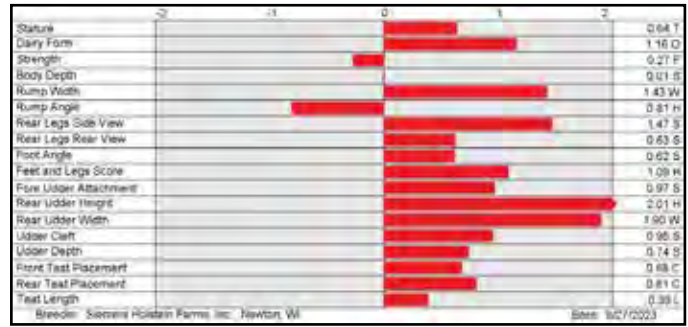


99% RHA-I RC TP TC TM TV TL TY TD TE DMS: 456,561 aAa: 351 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+1,062	82%R	Net Merit (75%R) +\$608
Protein	+0.02%	+39	DWP\$ +\$508
Fat	+0.06%	+59	Cheese Merit +\$618

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.21	UDC +1.30	FLC +0.85	BWC -0.35 81%R GTPI +3147

Health and Fertility (12/25)			
SCS 2.99	79%R	MAS +0.7	73%R PL +3.4 77%R
LIV +0.8	73%R	DPR +0.4	77%R HCR +1.9 76%R
CCR +0.9	77%R	FI +0.9	77%R SCE 1.6% 74%R
WT\$ -\$157		DCE 1.7%	71%R DSB 3.1% 65%R
CW\$ +\$16		HHP\$ +\$619	SCR +2.0 63%R



250H017810 TRENT-WAY RICKROSS RC-ET 8403278713115

Phoenix x Ranger-Red x Salvo Rdc

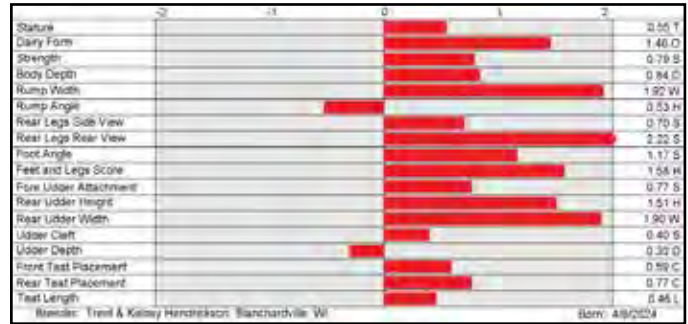


99% RHA-I RC TP TC TM TL TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+889	80%R	Net Merit (73%R) +\$540
Protein	+0.03%	+36	DWP\$ +\$500
Fat	+0.07%	+55	Cheese Merit +\$556

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.49	UDC +0.85	FLC +1.69	BWC +0.40 79%R GTPI +3120

Health and Fertility (12/25)			
SCS 2.89	76%R	MAS +0.3	72%R PL +2.7 75%R
LIV -0.9	72%R	DPR -0.2	75%R HCR +2.4 74%R
CCR +1.2	75%R	FI +0.8	75%R SCE 1.3% 63%R
WT\$ -\$49		DCE 1.8%	59%R DSB 3.0% 57%R
CW\$ +\$13		HHP\$ +\$555	



250H017808 TRENT-WAY RIPTIDE RC-ET 8403278713090

Pace x Ranger-Red x Salvo Rdc



99% RHA-I RC TP TC TM TL TD TE DMS: 135,123 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+435	80%R	Net Merit (73%R) +\$457
Protein	+0.08%	+36	DWP\$ +\$480
Fat	+0.12%	+51	Cheese Merit +\$490

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.69	UDC +0.95	FLC +0.95	BWC +0.21 79%R GTPI +3068

Health and Fertility (12/25)			
SCS 2.98	76%R	MAS +2.8	72%R PL +2.2 75%R
LIV +0.4	72%R	DPR -0.3	75%R HCR +1.5 73%R
CCR +0.6	74%R	FI +0.2	74%R SCE 1.7% 63%R
WT\$ -\$10		DCE 1.9%	57%R DSB 4.5% 56%R
CW\$ -\$5		HHP\$ +\$549	



7H017694 APRILDAY FRBAL ASHES-RED-ET 8403252208495

Fireball-Red x Frost Bite x Skiresort *Rc

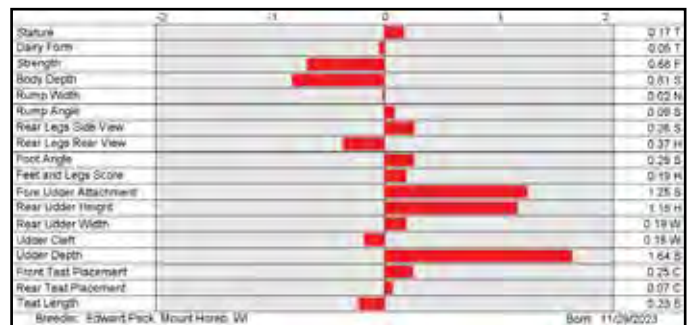


99% RHA-I TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 462 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+333	79%R	Net Merit (72%R) +\$601
Protein	+0.00%	+11	DWP\$ +\$643
Fat	+0.14%	+50	Cheese Merit +\$610

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.16	UDC +0.91	FLC +0.04	BWC -0.50 79%R GTPI +3018

Health and Fertility (12/25)			
SCS 2.64	75%R	MAS +4.3	72%R PL +4.9 75%R
LIV +3.1	72%R	DPR +1.0	74%R HCR +2.1 73%R
CCR +1.6	74%R	FI +1.6	74%R SCE 1.2% 63%R
WT\$ +\$121		DCE 1.6%	59%R DSB 3.7% 57%R
CW\$ +\$2		HHP\$ +\$653	



7H017565 HARROW-RC



SIEMERS RPD HANAN 33313-ET (EX-90-EX-MS)
Dam of HARROW

250H017810 RICKROSS RC



TRENT-WAY-JS ROLVO-RED-ET (VG-87)
Grandam of RICKROSS RC and RIPTIDE RC

250H017808 RIPTIDE RC



TRENT-WAY-JS ROLVO-RED-ET (VG-87)
Grandam of RICKROSS RC and RIPTIDE RC

7H017694 ASHES-RED



APRILDAY SKIRESORT ASPEN-ET (GP-81)
Grandam of ASHES-RED

RED & WHITE G FORCE SIRES

14H017814 APRILDAY REALTY AMOS-RED-ET 8403252208508

Reality*Rc x Frost Bite x Skiresort *Rc

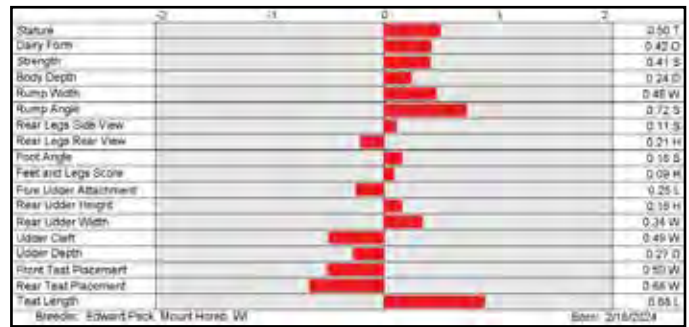


99% RHA-I TP TC TM TL TD TE DMS: 345,456 aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,249	79%R	Net Merit (72%R)	+\$613
Protein	+0.01%	+43	DWP\$	+\$651
Fat	+0.02%	+58	Cheese Merit	+\$623

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	-0.17	UDC -0.27	FLC -0.08	BWC +0.31
			78%R	GTPI +2996

Health and Fertility		(12/25)		
SCS	2.90	75%R	MAS +0.1	71%R
LIV	+1.3	71%R	DPR -0.4	74%R
CCR	-0.3	74%R	FI +0.1	74%R
WT\$	+\$16		DCE 1.5%	58%R
CW\$	-\$9		HHP\$	+\$598



14H017555 SIEMERS PARBIE-RED-ET 8403267429058

Redlea*Rc x Gameday x Mark *Rc



99% RHA-I TP TC TM TL TY TD TE DMS: 234,345 aAa: 324 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,133	82%R	Net Merit (74%R)	+\$482
Protein	+0.03%	+45	DWP\$	+\$419
Fat	+0.08%	+68	Cheese Merit	+\$495

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.38	UDC +1.29	FLC +0.41	BWC +0.37
			80%R	GTPI +3089

Health and Fertility		(12/25)		
SCS	3.11	79%R	MAS +0.2	72%R
LIV	-3.0	72%R	DPR -0.8	76%R
CCR	-0.3	76%R	FI +0.0	76%R
WT\$	-\$251		DCE 2.1%	61%R
CW\$	+\$60		HHP\$	+\$567



14H017429 SIEMERS PABULOUS-RED-ET 8403267428220

Freestyle-Red x Gameday x Mark *Rc

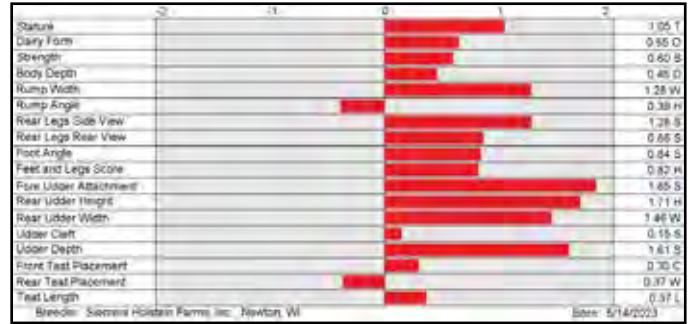


99% RHA-I TP TC TM TL TY TD TE DMS: 456,561 aAa: 465 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation		(12/25)		
Milk	+101	82%R	Net Merit (74%R)	+\$398
Protein	+0.07%	+21	DWP\$	+\$679
Fat	+0.17%	+49	Cheese Merit	+\$429

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.43	UDC +1.24	FLC +0.62	BWC +0.62
			81%R	GTPI +3042

Health and Fertility		(12/25)		
SCS	2.69	78%R	MAS +2.6	74%R
LIV	+0.1	72%R	DPR +1.0	77%R
CCR	+1.8	77%R	FI +1.4	77%R
WT\$	+\$169		DCE 2.2%	71%R
CW\$	+\$57		HHP\$	+\$570



14H017813 APRILDAY LTCHWRT ETSY RC-ET 8403252208496

Letchworth x Trumpet-Red x Captain

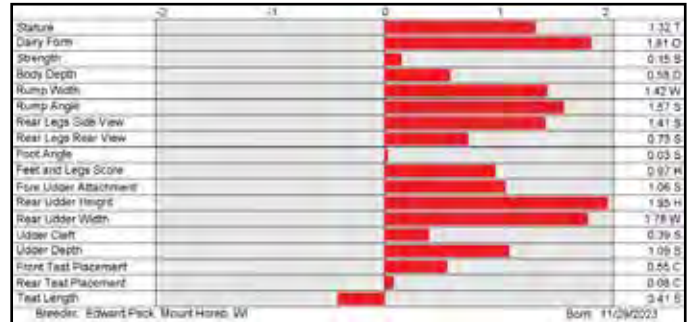


99% RHA-I RC TP TC TM TL TY TD TE DMS: 234,345 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+629	81%R	Net Merit (74%R)	+\$563
Protein	+0.06%	+36	DWP\$	+\$511
Fat	+0.14%	+63	Cheese Merit	+\$588

CDCB-S/HA Genomic Evaluation		(12/25)		
Type	+1.47	UDC +1.10	FLC +0.59	BWC -0.15
			81%R	GTPI +3119

Health and Fertility		(12/25)		
SCS	2.96	78%R	MAS +0.0	73%R
LIV	-0.8	74%R	DPR -0.3	77%R
CCR	+0.6	77%R	FI +0.6	77%R
WT\$	-\$96		DCE 1.2%	62%R
CW\$	+\$33		HHP\$	+\$560



14H017814 AMOS-RED



APRILDAY SKIRESORT ASPEN-ET (GP-81)
Grandam of ASHES-RED

14H017555 PARBIE-RED



PARBIE-RED

14H017429 PABULOUS-RED



SIEMERS GD PARIS 36374-ET (VG-85-VG-MS)
Dam of PABULOUS-RED

14H017813 ETSY RC



APRILDAY TMPT ELMARO-RED-ET (VG-86-VG-MS)
Dam of ETSY RC

RED & WHITE G FORCE SIRE S

14HO17809 TRENT-WAY ROLLSROYCE-RED-ET 8403278713087

Fireball-Red x Ranger-Red x Salvo Rdc

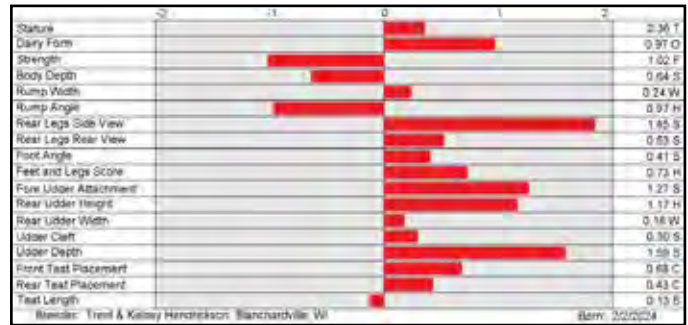


99% RHA-I TP TC TM TL TD TE DMS: 234,345 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+321	79%R		Net Merit (72%R)	+\$530
Protein	+0.02%	+16			+\$758
Fat	+0.03%	+21		Cheese Merit	+\$546

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +0.79	UDC +0.95	FLC +0.57	BWC -1.12	79%R	GTPI +2973

Health and Fertility			(12/25)		
SCS 2.68	75%R	MAS +4.1	71%R	PL +5.1	75%R
LIV +3.1	71%R	DPR +1.2	74%R	HCR +3.1	73%R
CCR +1.8	74%R	FI +1.7	74%R	SCE 1.4%	63%R
		DCE 2.0%	59%R	DSB 3.7%	57%R
		HHP\$ +\$534			



14HO17696 SIEMERS FIRE PURPLE-RED-ET 8403272850604

Fireball-Red x Gameday x Mark *Rc



99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 426 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+628	80%R		Net Merit (73%R)	+\$434
Protein	+0.03%	+29		DWP\$	+\$632
Fat	+0.11%	+55		Cheese Merit	+\$451

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.35	UDC +1.54	FLC +0.17	BWC +0.14	79%R	GTPI +3014

Health and Fertility			(12/25)		
SCS 2.89	76%R	MAS +1.7	72%R	PL +2.0	75%R
LIV -0.7	72%R	DPR -0.8	74%R	HCR +1.4	73%R
CCR -0.6	74%R	FI -0.1	74%R	SCE 1.9%	63%R
WT\$ +\$87		DCE 2.7%	59%R	DSB 4.7%	57%R
CW\$ +\$41		HHP\$ +\$498			



14HO17172 S-S-I RNRG ETOWAH-RED-ET 8403253835885

Ranger-Red x Acura x Magnitude

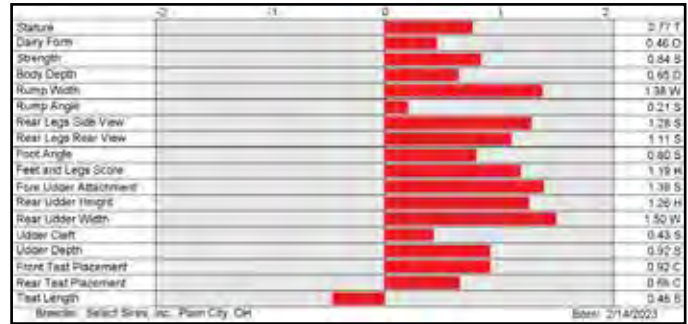


99% RHA-I TP TC TM TV TL TY TD TE DMS: 561,456 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+513	82%R		Net Merit (74%R)	+\$413
Protein	+0.02%	+21		DWP\$	+\$517
Fat	+0.03%	+30		Cheese Merit	+\$426

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.12	UDC +1.05	FLC +1.03	BWC +0.85	81%R	GTPI +2981

Health and Fertility			(12/25)		
SCS 2.79	78%R	MAS +1.6	74%R	PL +4.0	77%R
LIV +2.0	72%R	DPR +0.7	76%R	HCR +2.9	74%R
CCR +1.9	76%R	FI +1.4	76%R	SCE 1.7%	79%R
WT\$ +\$120		DCE 2.1%	71%R	DSB 3.4%	65%R
CW\$ -\$55		HHP\$ +\$485		SCR +0.9	65%R



14HO17548 TRENT-WAY REASURE-RED-ET 8403261835839

Fireball-Red x Perfect x Simplicity-P-RC

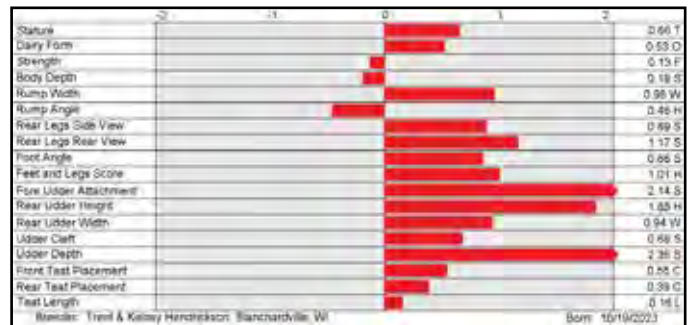


99% RHA-I TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation			(12/25)		
Milk	+499	80%R		Net Merit (73%R)	+\$425
Protein	+0.00%	+17		DWP\$	+\$577
Fat	+0.06%	+38		Cheese Merit	+\$433

CDCB-S/HA Genomic Evaluation			(12/25)		
Type +1.34	UDC +1.59	FLC +0.95	BWC -0.04	79%R	GTPI +2993

Health and Fertility			(12/25)		
SCS 2.75	76%R	MAS +3.7	72%R	PL +3.9	75%R
LIV +0.0	73%R	DPR -0.3	75%R	HCR +1.8	73%R
CCR -0.3	75%R	FI +0.2	75%R	SCE 1.4%	63%R
WT\$ +\$195		DCE 1.3%	59%R	DSB 3.6%	57%R
CW\$ -\$9		HHP\$ +\$486			



14HO17809 ROLLSROYCE-RED



TRENT-WAY REANGLE-RED-ET (GP-83)
Dam of ROLLSROYCE-RED

14HO17696 PURPLE-RED



PURPLE-RED

14HO17172 ETOWAH-RED



ETOWAH-RED

14HO17548 REASURE-RED



TRENT-WAY REESURE-ET (EX-92-EX-MS)
Dam of REASURE-RED

RED & WHITE GFORCE SIREs

250H017146 AOT POWERPOLLED-PP-RED-ET 8403250270881

Empower-P *Rc x Boeing-P-Red x Hawai *Rc

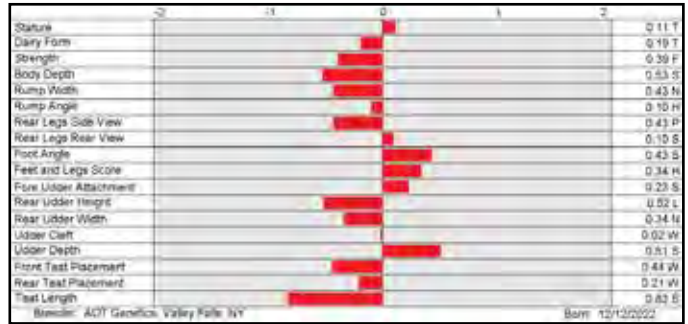


99% RHA-I PP TC TM TV TL TY TD TE DMS: 456,561 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)
Milk	+1,392	80%R	Net Merit (73%R)	+\$519
Protein	-0.02%	+39	DWP\$	+\$579
Fat	-0.08%	+34	Cheese Merit	+\$517

CDCB-S/HA Genomic Evaluation				(12/25)
Type	-0.07	UDC	-0.16	FLC
			+0.28	BWC
			-0.28	79%R
				GTP
				+2930

Health and Fertility				(12/25)
SCS	2.93	76%R	MAS	+0.4
			72%R	PL
			+2.9	75%R
LIV	+1.4	72%R	DPR	+1.4
			74%R	HCR
			-1.8	72%R
CCR	+1.1	74%R	FI	+1.1
			74%R	SCE
			1.1%	88%R
WT\$	-\$42	DCE	1.2%	72%R
			DSB	2.7%
			66%R	
CW\$	+\$27	HHP\$	+\$524	SCR
			+0.4	77%R



250H016537 AOT HAVEFUN-RED-ET 8403245812149

Ranger-Red x Mark *Rc x Salvatore RC

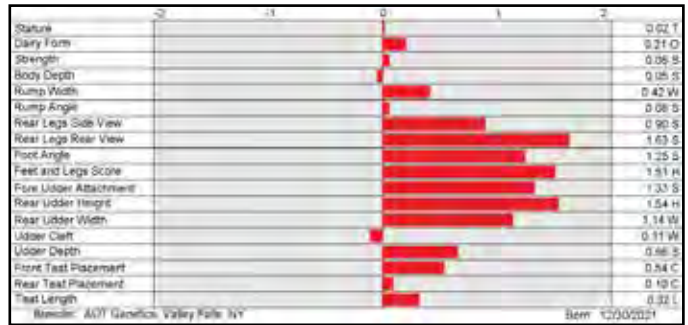


99% RHA-I TP TC TM TV TL TY TD TE DMS: 345,135 aAa: 432 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)
Milk	+548	82%R	Net Merit (75%R)	+\$432
Protein	-0.02%	+13	DWP\$	+\$399
Fat	+0.06%	+40	Cheese Merit	+\$430

CDCB-S/HA Genomic Evaluation				(12/25)
Type	+1.37	UDC	+1.06	FLC
			+1.62	BWC
			+0.02	81%R
				GTP
				+2961

Health and Fertility				(12/25)
SCS	2.87	78%R	MAS	+1.6
			74%R	PL
			+4.2	77%R
LIV	+3.6	73%R	DPR	+0.0
			77%R	HCR
			+1.6	75%R
CCR	+0.0	77%R	FI	+0.1
			77%R	SCE
			1.5%	96%R
WT\$	+\$62	DCE	2.1%	70%R
			DSB	4.7%
			65%R	
CW\$	-\$53	HHP\$	+\$441	SCR
			-0.9	90%R



7H017155 TRENT-WAY EXCLUSIVE-RED-ET 8403240737692

Network-Red x Perfect x Altuve*Rc

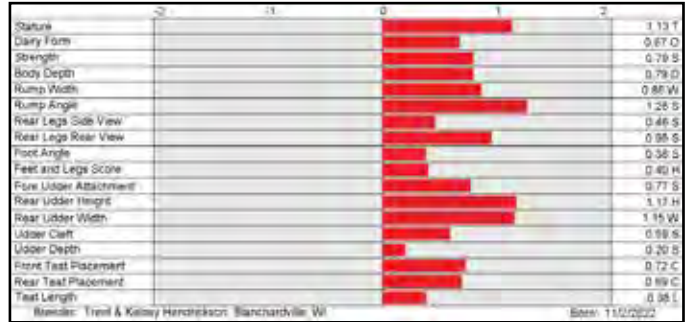


99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)
Milk	+412	82%R	Net Merit (75%R)	+\$393
Protein	+0.03%	+22	DWP\$	+\$427
Fat	+0.12%	+49	Cheese Merit	+\$407

CDCB-S/HA Genomic Evaluation				(12/25)
Type	+1.30	UDC	+0.60	FLC
			+0.29	BWC
			+0.72	81%R
				GTP
				+2976

Health and Fertility				(12/25)
SCS	2.99	78%R	MAS	+1.1
			73%R	PL
			+2.2	77%R
LIV	-0.5	73%R	DPR	+1.3
			77%R	HCR
			+0.6	75%R
CCR	+1.5	76%R	FI	+1.7
			76%R	SCE
			1.4%	96%R
WT\$	+\$5	DCE	1.3%	71%R
			DSB	3.6%
			65%R	
CW\$	+\$18	HHP\$	+\$461	SCR
			+1.6	94%R



7H017137 OCD REBEL SPIN-RED-ET 8403258824883

Rebel-Red x Gameday x Ronald



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

CDCB-S Genomic Evaluation				(12/25)
Milk	+675	82%R	Net Merit (75%R)	+\$458
Protein	+0.04%	+34	DWP\$	+\$541
Fat	+0.06%	+43	Cheese Merit	+\$480

CDCB-S/HA Genomic Evaluation				(12/25)
Type	+1.78	UDC	+1.93	FLC
			+0.39	BWC
			-0.57	81%R
				GTP
				+3023

Health and Fertility				(12/25)
SCS	2.89	79%R	MAS	-0.6
			73%R	PL
			+2.4	77%R
LIV	+0.8	72%R	DPR	-0.7
			77%R	HCR
			+0.9	76%R
CCR	-0.7	77%R	FI	-0.6
			77%R	SCE
			1.2%	84%R
WT\$	-\$14	DCE	2.3%	71%R
			DSB	5.7%
			65%R	
CW\$	+\$32	HHP\$	+\$434	SCR
			-0.5	78%R



7H017428 SIEMERS PAMAZE-RED-ET 8403267428205

Freestyle-Red x Gameday x Mark *Rc



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				(12/25)
Milk	+718	82%R	Net Merit (74%R)	+\$437
Protein	+0.03%	+32	DWP\$	+\$731
Fat	+0.07%	+48	Cheese Merit	+\$456

CDCB-S/HA Genomic Evaluation				(12/25)
Type	+0.89	UDC	+0.88	FLC
			+0.71	BWC
			+0.73	81%R
				GTP
				+3030

Health and Fertility				(12/25)
SCS	2.80	78%R	MAS	+1.2
			74%R	PL
			+3.5	77%R
LIV	+0.0	72%R	DPR	+0.5
			77%R	HCR
			+0.4	75%R
CCR	+1.0	77%R	FI	+0.9
			77%R	SCE
			1.4%	78%R
WT\$	+\$164	DCE	1.6%	71%R
			DSB	4.6%
			65%R	
CW\$	+\$48	HHP\$	+\$560	SCR
			+2.8	72%R



RED & WHITE G FORCE SIREs

14H017692 APRILDAY FIREBL ETCH-RED-ET 8403252208491

Fireball-Red x Trumpet-Red x Captain

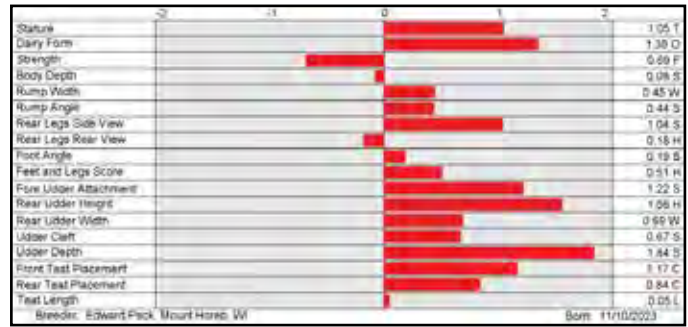


99% RHA-I TP TC TM TV TL TY TD TE DMS: 135,123 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+328	79%R	Net Merit (72%R) +\$518
Protein	+0.03%	+19	+\$596
Fat	+0.16%	+57	Cheese Merit +\$535

CDCB-S/HA Genomic Evaluation (12/25)			
Type +0.99	UDC +1.14	FLC +0.11	BWC -0.82 79%R GTPI +2999

Health and Fertility (12/25)			
SCS 2.81	75%R	MAS +1.1	71%R PL +3.0 75%R
LIV +0.9	72%R	DPR -0.5	74%R HCR +1.5 73%R
CCR -0.1	74%R	FI +0.2	74%R SCE 1.5% 63%R
		DCE 1.8%	59%R DSB 3.6% 57%R
		HHP\$	+\$481



7H017661 TRENT-WAY REED-RED-ET 8403278713082

Hulu x Ranger-Red x Salvo Rdc

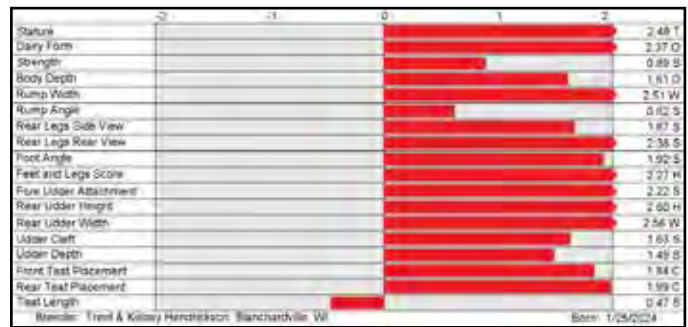


99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 321 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+806	79%R	Net Merit (72%R) +\$337
Protein	-0.02%	+20	DWP\$ +\$264
Fat	-0.04%	+22	Cheese Merit +\$336

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.40	UDC +1.69	FLC +1.84	BWC +0.65 79%R GTPI +2986

Health and Fertility (12/25)			
SCS 2.79	75%R	MAS +2.3	71%R PL +3.1 75%R
LIV +0.8	71%R	DPR +0.2	74%R HCR +1.6 73%R
CCR +0.2	74%R	FI +0.3	74%R SCE 1.4% 63%R
WT\$ +\$76		DCE 1.8%	58%R DSB 3.1% 57%R
CW\$ -\$67		HHP\$	+\$353



250H017050 S-S-I REBEL SQUIBB-RED-ET 8403253835793

Rebel-Red x Acura x Magnitude

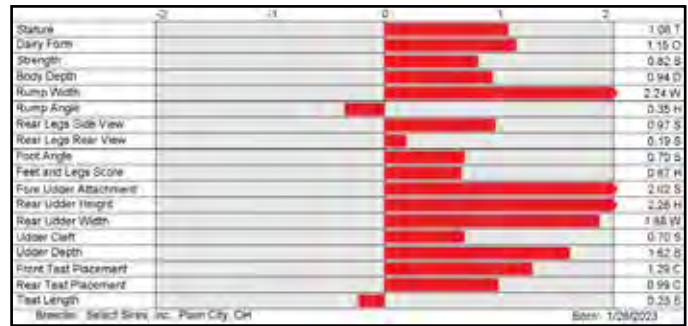


99% RHA-I TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 324 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+620	82%R	Net Merit (74%R) +\$305
Protein	+0.01%	+24	DWP\$ +\$392
Fat	+0.02%	+30	Cheese Merit +\$316

CDCB-S/HA Genomic Evaluation (12/25)			
Type +1.89	UDC +1.69	FLC +0.34	BWC +0.75 81%R GTPI +2916

Health and Fertility (12/25)			
SCS 2.84	79%R	MAS +0.3	72%R PL +1.8 76%R
LIV +0.5	72%R	DPR -0.6	77%R HCR +0.6 75%R
CCR -0.2	76%R	FI -0.2	76%R SCE 1.5% 86%R
WT\$ +\$39		DCE 1.8%	71%R DSB 5.2% 65%R
CW\$ -\$11		HHP\$	+\$365
		SCR	-0.1 77%R



14H017662 TRENT-WAY REPO-RED-ET 8403278713084

Hulu x Ranger-Red x Salvo Rdc

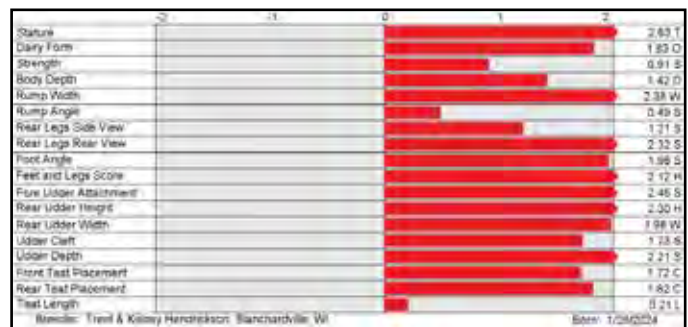


99% RHA-I TP TC TM TL TD TE DMS: 123,126 aAa: 324 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+208	79%R	Net Merit (72%R) +\$255
Protein	+0.02%	+11	DWP\$ +\$39
Fat	+0.05%	+23	Cheese Merit +\$264

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.25	UDC +1.68	FLC +1.70	BWC +0.92 79%R GTPI +2931

Health and Fertility (12/25)			
SCS 2.87	75%R	MAS +0.9	71%R PL +2.3 75%R
LIV +1.7	71%R	DPR +1.1	74%R HCR +0.9 73%R
CCR +0.7	74%R	FI +0.9	74%R SCE 1.2% 63%R
WT\$ -\$79		DCE 1.6%	58%R DSB 3.7% 57%R
CW\$ -\$68		HHP\$	+\$289



14H017692 ETCH-RED



APRILDAY TMPT ELMARO-RED-ET (VG-86-VG-MS)
Dam of ETCH-RED

7H017661 REED-RED



REED-RED

250H017050 SQUIBB-RED



SQUIBB-RED

14H017662 REPO-RED



TRENT-WAY REANGLE-RED-ET (GP-83)
Dam of REPO-RED

SLICK GENE G FORCE SIRE S

CARUTHERS-S

9H017970 LARS-ACRES CARUTHERS-S-ET

8403270391766 98% RHA-I TR TP TC TM TL TD

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

(12/25)

Milk	+1,355	79%R
Protein	+0.03%	+52
Fat	+0.07%	+74

Net Merit (72%R)	+\$821
DWP\$	+\$936
Cheese Merit	+\$840

CDCB-S/HA Genomic Evaluation

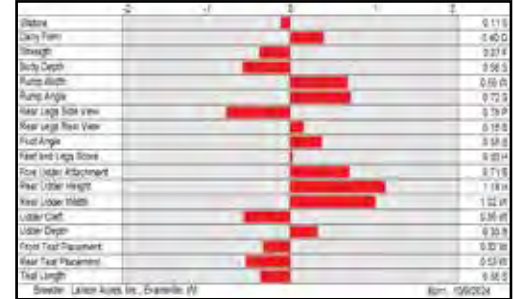
(12/25)

Type +0.60	UDC +0.64	FLC +0.09	BWC -0.41	79%R	GTPI +3270
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Health and Fertility

(12/25)

SCS 2.85	75%R	MAS +1.6	71%R	PL +3.6	74%R
LIV -0.5	72%R	DPR +0.5	74%R	HCR +2.6	73%R
CCR +2.2	74%R	FI +1.6	74%R	SCE 1.1%	62%R
WT\$ +\$2		DCE 1.2%	57%R	DSB 2.8%	55%R
CW\$ +\$45		HHP\$ +\$872			



GOLDY GOPHER-S

9H017983 S-S-I GOLDY GOPHER-S-ET

8403287659253 98% RHA-I TR TP TC TM TL TD

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

(12/25)

Milk	+643	80%R
Protein	+0.08%	+43
Fat	+0.22%	+86

Net Merit (72%R)	+\$797
DWP\$	+\$868
Cheese Merit	+\$832

CDCB-S/HA Genomic Evaluation

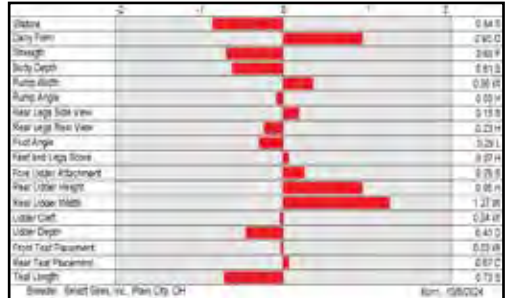
(12/25)

Type +0.48	UDC +0.63	FLC +0.18	BWC -1.12	78%R	GTPI +3269
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Health and Fertility

(12/25)

SCS 2.89	75%R	MAS +1.6	72%R	PL +2.9	74%R
LIV -0.8	72%R	DPR +0.6	74%R	HCR +3.7	72%R
CCR +2.4	74%R	FI +2.1	74%R	SCE 0.8%	62%R
WT\$ -\$32		DCE 1.1%	58%R	DSB 3.1%	56%R
CW\$ +\$29		HHP\$ +\$828			



EZE-S

9H017356 S-S-I ACHIEVE EZE-S-ET

8403261833488 97% RHA-I TR TP TC TM TV TL TY TD TE

DMS: 345,135 aAa: 345 B-Casein: A2A2 K-Casein: AB



S-S-I PERFECT SLICK 2539-ET (EX-90-EX-MS)

Dam of EZE-S

S: Peak Achieve

D: S-S-I Perfect Slick 2539-ET (EX-90-EX-MS)

MGS: Siemers Rengd PERFECT-ET

MGD: S-S-I Ranger 9025 11207-ET (GP-83)

MGGS: Slick-Gator Lone Ranger



CDCB-S Genomic Evaluation

(12/25)

Milk	+484	82%R
Protein	+0.06%	+32
Fat	+0.19%	+71

Net Merit (74%R)	+\$550
DWP\$	+\$862
Cheese Merit	+\$579

CDCB-S/HA Genomic Evaluation

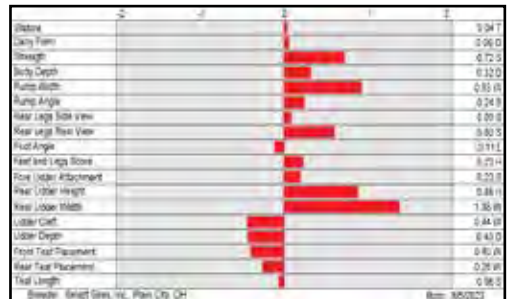
(12/25)

Type +0.62	UDC +0.39	FLC +0.30	BWC +0.68	80%R	GTPI +3090
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Health and Fertility

(12/25)

SCS 2.82	78%R	MAS +3.5	72%R	PL +2.3	76%R
LIV -1.6	73%R	DPR -0.1	75%R	HCR +2.5	74%R
CCR +1.6	75%R	FI +1.2	75%R	SCE 1.4%	62%R
WT\$ +\$251		DCE 1.9%	61%R	DSB 4.3%	60%R
CW\$ +\$26		HHP\$ +\$728			



SLICK GENE G FORCE SIRE S

ASPEN-S

9H017974 SIEMERS SSI OHMY ASPEN-S-ET

8403284828959 98% RHA-I TR TP TC TM TL TD

aAa: 345 B-Casein: A1A2 K-Casein: AB



S-S-I PERFECT SLICK 2539-ET (EX-90-EX-MS)

Dam of ASPEN-S and grandam of GLOWSTICK-S



CDCB-S Genomic Evaluation

(12/25)

Milk	+604	80%R
Protein	+0.07%	+38
Fat	+0.14%	+64

Net Merit (73%R)	+\$657
DWP\$	+\$917
Cheese Merit	+\$689

CDCB-S/HA Genomic Evaluation

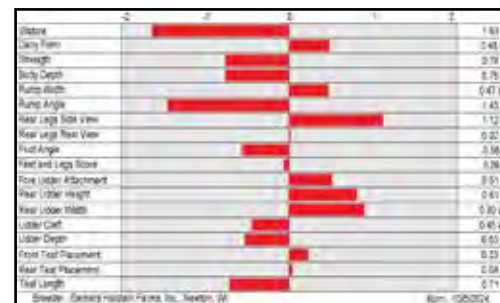
(12/25)

Type +0.51	UDC +0.69	FLC +0.26	BWC -1.13	79%R	GTPI +3112
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Health and Fertility

(12/25)

SCS	2.78	76%R	MAS	+3.2	72%R	PL	+3.5	75%R
LIV	-1.3	72%R	DPR	-0.4	74%R	HCR	+1.6	72%R
CCR	+0.7	74%R	FI	+0.5	74%R	SCE	1.5%	63%R
WT\$	+\$162		DCE	1.9%	57%R	DSB	4.2%	56%R
CW\$	+\$28		HHP\$	+\$714				



S: Ladys-Manor Frstbt OH-MY-ET

D: S-S-I Perfect Slick 2539-ET (EX-90-EX-MS)

MGS: Siemers Rengd PERFECT-ET

MGD: S-S-I Ranger 9025 11207-ET (GP-83)

MGGS: Slick-Gator Lone Ranger

GLOWSTICK-S

9H017743 S-S-I SNDNCE GLOWSTICK-S-ET

8403283492498 98% RHA-I TR TP TC TM TL TD TE

DMS: 345,234 aAa: 423 B-Casein: A2A2 K-Casein: BB



S-S-I PERFECT SLICK 2539-ET (EX-90-EX-MS)

Dam of ASPEN-S and grandam of GLOWSTICK-S



CDCB-S Genomic Evaluation

(12/25)

Milk	+184	80%R
Protein	+0.07%	+25
Fat	+0.16%	+50

Net Merit (72%R)	+\$625
DWP\$	+\$782
Cheese Merit	+\$658

CDCB-S/HA Genomic Evaluation

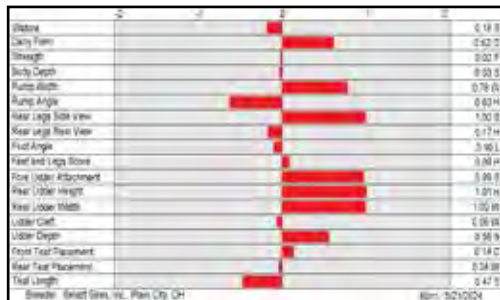
(12/25)

Type +0.84	UDC +0.81	FLC +0.04	BWC -0.22	79%R	GTPI +3150
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Health and Fertility

(12/25)

SCS	2.74	75%R	MAS	+2.7	72%R	PL	+4.9	74%R
LIV	+2.4	72%R	DPR	+2.0	75%R	HCR	+4.6	75%R
CCR	+4.0	75%R	FI	+3.3	75%R	SCE	1.2%	64%R
WT\$	+\$181		DCE	1.3%	59%R	DSB	3.3%	57%R
CW\$	+\$41		HHP\$	+\$712				



S: S-S-I Earlybird SUNDANCE-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 Perfect Slick 2539-ET (EX-90-EX-MS)

MGGS: Siemers Rengd PERFECT-ET

JENS-P-S

9H018011 LARS-ACRES ICE JENS-P-S-ET

8403288847206 98% RHA-I TR PC TC TM TL TD

aAa: 351 B-Casein: A2A2 K-Casein: BB



S-S-I LA 28180 22888-ET (VG-85-VG-MS)

Third dam of JENS-P-S



CDCB-S Genomic Evaluation

(12/25)

Milk	+1,196	79%R
Protein	-0.01%	+37
Fat	+0.06%	+65

Net Merit (72%R)	+\$583
DWP\$	+\$678
Cheese Merit	+\$588

CDCB-S/HA Genomic Evaluation

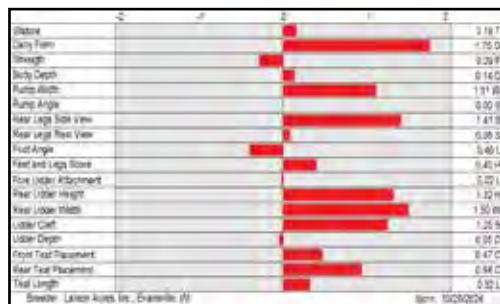
(12/25)

Type +0.95	UDC +0.80	FLC +0.23	BWC -0.79	78%R	GTPI +3054
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Health and Fertility

(12/25)

SCS	2.86	75%R	MAS	+1.6	71%R	PL	+2.3	74%R
LIV	-1.8	72%R	DPR	-1.6	74%R	HCR	+0.4	72%R
CCR	+0.0	74%R	FI	-0.6	74%R	SCE	1.4%	62%R
WT\$	+\$70		DCE	1.5%	58%R	DSB	3.5%	56%R
CW\$	+\$35		HHP\$	+\$571				



S: S-S-I Frostbt ICE CUBE-S-ET

D: Lars-Acres Chew 28543-PP-ET

MGS: Penn-England CHEW-P-ET

MGD: Lars-Acres S-S-I 25766-ET

MGGS: TTM SS Renegade EXTRA-P-ET

SLICK GENE GFORCE SIRE S

9H017089 S-S-I CONFID INTHEFIRE-S-ET 8403253836211

Confidential x Perfect x Lone Ranger

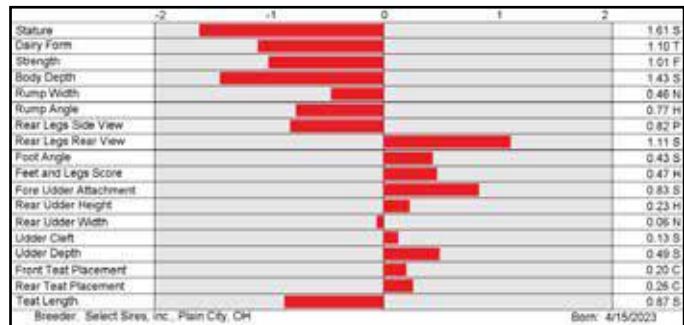


98% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345 aAa: 543 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	-188	80%R		Net Merit (73%R)		+\$614	
Protein	+0.10%	+20		DWP\$		+\$991	
Fat	+0.22%	+51		Cheese Merit		+\$655	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.35	UDC +0.67	FLC +1.00	BWC -0.77	79%R		GTPI +3081	

Health and Fertility				(12/25)			
SCS	2.77	77%R	MAS +3.5	72%R	PL +4.7	75%R	
LIV	+1.4	73%R	DPR +1.9	74%R	HCR +1.2	72%R	
CCR	+3.2	74%R	FI +2.1	74%R	SCE 1.3%	82%R	
WT\$+\$271			DCE 1.4%	71%R	DSB 3.9%	65%R	
CW\$ +\$95			HHP\$ +\$699				



9H016849 S-S-I FROSTBT ICE CUBE-S-ET 8403252556880

Frost Bite x Perfect x Lone Ranger

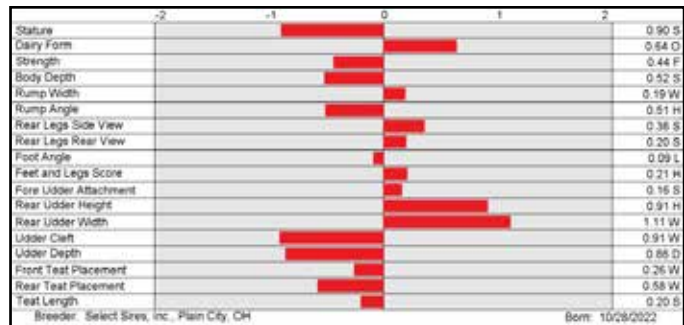


97% RHA-I TR TP TC TM TV TL TY TD TE aAa: 453 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+1,062	82%R		Net Merit (75%R)		+\$622	
Protein	+0.02%	+40		DWP\$		+\$652	
Fat	+0.08%	+66		Cheese Merit		+\$636	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.65	UDC +0.38	FLC +0.41	BWC -0.83	81%R		GTPI +3122	

Health and Fertility				(12/25)			
SCS	2.89	79%R	MAS +1.1	74%R	PL +2.6	77%R	
LIV	-2.2	73%R	DPR +0.0	78%R	HCR +3.5	76%R	
CCR	+1.8	77%R	FI +1.7	77%R	SCE 1.4%	88%R	
WT\$ -\$43			DCE 1.4%	70%R	DSB 4.4%	65%R	
CW\$ -\$2			HHP\$ +\$660				



9H017213 S-S-I CONFID THISJUSTIN-S-ET 8403253836294

Confidential x Gameday x Lone Ranger

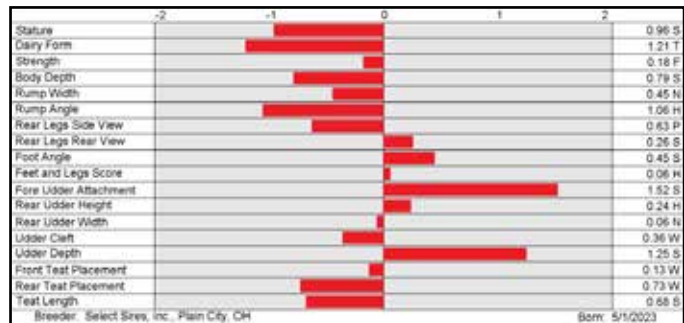


98% RHA-I TR TP TC TM TV TL TY TD TE DMS: 135,345 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	-847	80%R		Net Merit (73%R)		+\$520	
Protein	+0.12%	+3		DWP\$		+\$694	
Fat	+0.43%	+74		Cheese Merit		+\$566	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.44	UDC +0.72	FLC +0.34	BWC +0.08	78%R		GTPI +3017	

Health and Fertility				(12/25)			
SCS	2.69	76%R	MAS +2.8	72%R	PL +3.4	75%R	
LIV	+1.9	73%R	DPR +1.1	74%R	HCR +0.9	72%R	
CCR	+2.2	74%R	FI +1.4	74%R	SCE 1.4%	59%R	
WT\$+\$149			DCE 2.1%	58%R	DSB 3.9%	57%R	
CW\$ +\$39			HHP\$ +\$638				



9H017822 S-S-I HMBLDT EASTBOUND-S-ET 8403285492385

Humboldt x Frost Bite x Perfect

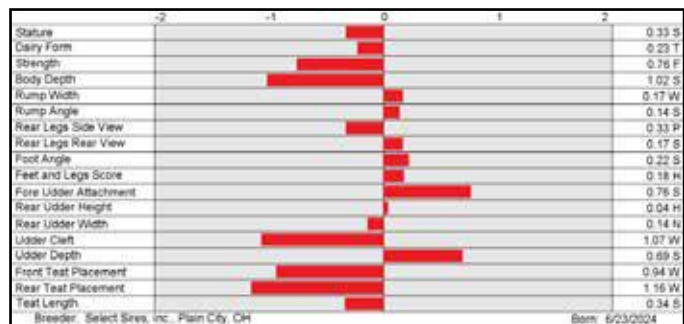


98% RHA-I TR TP TC TM TL TD TE DMS: 456,561 aAa: 243 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+122	80%R		Net Merit (72%R)		+\$581	
Protein	+0.09%	+28		DWP\$		+\$847	
Fat	+0.14%	+41		Cheese Merit		+\$620	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.26	UDC +0.13	FLC +0.26	BWC -0.57	79%R		GTPI +3042	

Health and Fertility				(12/25)			
SCS	2.76	76%R	MAS +1.8	71%R	PL +4.9	74%R	
LIV	+1.6	72%R	DPR +1.9	74%R	HCR +3.0	72%R	
CCR	+3.6	74%R	FI +2.7	74%R	SCE 1.3%	58%R	
WT\$+\$226			DCE 1.8%	57%R	DSB 3.6%	55%R	
CW\$ +\$31			HHP\$ +\$635				



9H016227 S-S-I CONWAY CHIP SLICK-ET 8403241466035

Conway x Lone Ranger x Jodandy

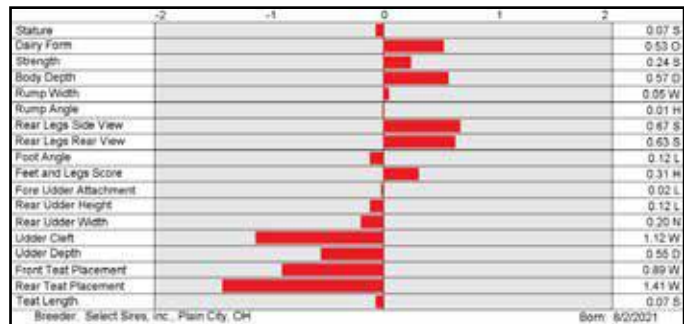


96% RHA-I TR TP TC TV TL TY TD TE B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)			
Milk	-39	82%R		Net Merit (75%R)		+\$462	
Protein	+0.10%	+25		DWP\$		+\$409	
Fat	+0.28%	+71		Cheese Merit		+\$497	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +0.21	UDC -0.42	FLC +0.38	BWC -0.04	79%R		GTPI +2934	

Health and Fertility				(12/25)			
SCS	3.07	78%R	MAS +1.3	74%R	PL +1.5	77%R	
LIV	-0.8	75%R	DPR +0.5	77%R	HCR -1.0	75%R	
CCR	+1.3	77%R	FI +0.8	77%R	SCE 1.6%	87%R	
WT\$ -\$93			DCE 1.7%	70%R	DSB 3.9%	64%R	
CW\$ +\$13			HHP\$ +\$537				



SIRE	PEDIGREE	DESIGNATIONS	A2A2	HHP\$*	TPI*	NM\$	NM\$ Rel.	CM\$	DWP\$*	PTAM	CFP	Yield Rel.	UDC	PTAT Rel.	SCR	SCR Rel.	SCS	SCS Rel.	FI	FI Rel.	
7H016763 KEANU	Hayk x Gameday x Solution	   	✓	871	3272	723	75	751	861	1,366	123	82	0.70	1.23	81	0.4	94	2.69	79	0.4	78
7H018111 DRISCOLL	Thorson x Captain x Nashville		✓	862	3257	932	74	933		1,779	151	82	0.76	0.00	81			2.93	79	-0.6	77
14H016836 DRYDON	Hayk x Gameday x Zarek	   	✓	847	3240	686	75	739	1,005	345	109	82	1.13	1.25	81	3.0	89	2.71	79	0.5	78
7H017537 SHIMMY	Easton x Gameday x Acura	 		843	3287	850	75	867	922	1,505	127	82	1.16	0.93	81	0.0	69	2.94	79	0.7	76
14H017268 HEASTY	War Gear x Perfect x Legacy	 		840	3284	728	74	766	1,097	879	133	82	0.97	0.86	81	0.0	66	2.70	79	0.5	76
7H017943 PAXCEL	Staton x Mashak x Hilltop	  		838	3316	770	72	813	909	467	99	80	1.96	1.06	79			2.50	76	2.1	74
7H017110 SOUDAN	Letchworth x Crusher x Lionel	  	✓	819	3222	730	75	778	737	10	113	82	0.88	0.91	81	0.6	86	2.74	79	1.1	78
7H017267 GABE	War Gear x Perfect x Rome	  		819	3219	634	75	668	839	847	133	82	0.94	0.96	81	1.0	85	2.81	79	0.3	76
7H017132 LEONIDAS	Letchworth x Deluxe x Alphabet	 	✓	800	3235	810	75	835	862	609	132	82	0.38	0.69	81	0.0	90	2.95	79	0.8	77
14H017124 HEIMRIX	Esquire x Conway x Lionel	 	✓	789	3235	680	75	724	696	440	110	82	0.70	1.07	81	-0.9	83	2.77	79	1.6	77
250H017433 CONFAY	Easton x Perfect x Legacy		✓	788	3264	629	74	671	772	766	126	82	0.99	1.29	80	0.8	86	2.75	78	0.9	75
7H017375 ODAYLE	Easton x Gameday x Granite	 		785	3236	738	75	768	754	879	116	82	0.94	0.95	81	-0.6	82	2.88	79	1.4	76
7H017238 BULDZR	Letchworth x Zazzle x Tahiti		✓	784	3256	696	75	729	663	471	120	82	0.67	1.19	82	-0.9	93	2.88	80	1.9	78
7H017784 SPARX	Phoenix x Taos x Lionel		✓	768	3307	673	73	692	468	1,448	147	80	0.96	1.64	79			3.00	76	0.1	75
7H017128 HIBISCUS	Kahn x Perfect x Rapid	 	✓	764	3200	552	75	565	670	1,307	110	82	1.47	1.44	81			2.72	80	0.8	78
7H017002 CHUCK	Esquire x Gameday x Lionel		✓	757	3244	661	74	690	737	1,101	119	81	0.72	1.28	80	-0.1	95	2.72	78	1.2	77
7H016743 HUGGY	Hayk x Espionage x Renegade	 	✓	748	3157	640	75	657	714	1,078	92	82	0.52	1.09	81	1.5	95	2.69	79	1.2	78
7H016570 REAPER	Jalapeno x Perfect x Legacy	   	✓	733	3216	669	75	705	629	903	128	82	1.10	1.19	82	2.3	96	2.76	80	-0.5	78
250H017295 SUNSUN	Zoar x Perfect x Legacy		✓	718	3200	580	75	624	649	411	127	82	0.66	1.62	81	1.9	84	2.90	79	-0.3	76
7H016835 LOGIC	Frost Bite x Taos x Riveting	 	✓	716	3122	681	75	717	761	514	95	82	0.18	0.20	82	2.1	88	2.79	80	1.9	78

SIRE	PEDIGREE	DESIGNATIONS	A2A2	HHP\$*	TPI*	NM\$	NM\$ Rel.	CM\$	DWP\$*	PTAM	CFP	Yield Rel.	UDC	PTAT Rel.	SCR	SCR Rel.	SCS	SCS Rel.	FI	FI Rel.
7H017771 VEGAS	Phoenix x Jalapeno x Zazzle	♀	✓	707	3285	642	73	674	652	1,220	145	80	0.77	1.67	79		3.02	76	0.2	75
7H017007 DYNAMITE	Letchworth x Drive x Riveting	♀		688	3223	749	75	768	611	699	114	82	0.83	1.44	81	1.3	2.97	79	1.4	77
250H017215 HADER	Hayk x Perfect x Doc	♀ 🌱		683	3193	397	75	438	371	855	107	82	1.47	2.27	81	0.5	2.73	79	-0.1	78
7H017424 HAZED	Lionel x Perfect x Doc	♀ 🌱	✓	667	3174	561	75	569	631	1,608	132	82	1.20	1.50	81	1.5	2.97	79	-0.8	77
14H017164 HEIST	Hayk x Perfect x Doc	♀ 🌱	✓	664	3192	489	75	519	588	573	94	82	1.53	1.65	81	1.1	2.94	79	1.5	78
7H016495 PYRO	Wheelhouse x Zasherilla x Delta-Lambda	♀	✓	663	3224	699	76	723	703	1,392	128	82	1.20	1.00	82	0.4	3.05	80	0.3	79
14H016980 PARCEIVE	Overview x Delta-Lambda x Denver	♀ 🌱	✓	640	3040	439	76	472	589	86	60	83	1.18	1.20	82	0.2	2.71	81	1.7	79
14H016748 FRITZLAN	Overdo x Moonshiner x Huey	♀	✓	538	3063	573	75	607	572	400	83	82	1.26	0.81	81	0.7	2.71	79	0.3	77
7H017163 HAYES	Esquire x Perfect x Doc	♀ 🌱	✓	504	3068	392	75	394	519	1,795	87	82	1.05	1.90	81	2.7	2.90	79	-0.3	77

7H016763 KEANU



COOKIECUTTER HOPELLIA-ET (VG-86-VG-MS-GMD)
Grandam of KEANU

7H017537 SHIMMY



OCD GAMEDAY SOY 56047-ET (VG-86-VG-MS)
Dam of SHIMMY

7H017238 BULDZR



TERRA-CALROY ZAZZL JENNY-ET (EX-90-EX-MS)
Dam of BULDZR

7H017110 SOUDAN



SOUDAN

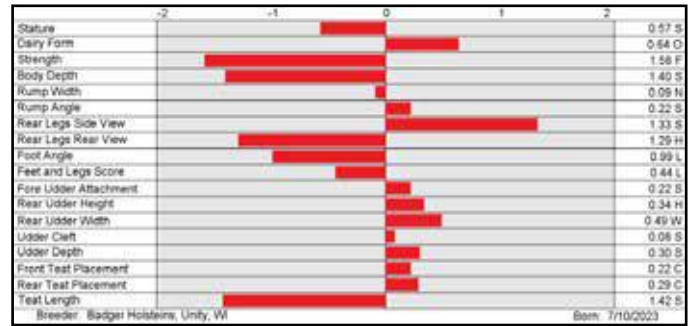
14H017311 BADGER SSI FELIX HOODIA-ET 8403261833361

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

CDCB-S Genomic Evaluation		(12/25)	
Milk	+829	81%R	Net Merit (74%R) +\$915
Protein	+0.03%	+36	DWP\$ +\$1,267
Fat	+0.15%	+76	Cheese Merit +\$935
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	-0.49	UDC +0.38	FLC -0.61 BWC -1.70 79%R GTPI +3198
Health and Fertility		(12/25)	
SCS	2.80	77%R	MAS +1.9 72%R PL +5.2 76%R
LIV	+3.7	73%R	DPR +0.7 75%R HCR +2.9 76%R
CCR	+2.6	75%R	FI +2.0 75%R SCE 1.4% 82%R
WT\$	+\$253	DCE 1.8%	71%R DSB 3.5% 65%R
CW\$	+\$89	HHP\$ +\$834	SCR +3.7 66%R



Felix x Upside x Big Dollars



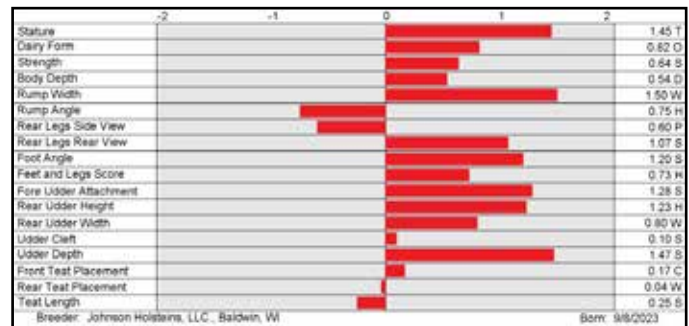
7H017547 MATCHREST TAMBRN TUNE UP-ET 8403268135136

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

CDCB-S Genomic Evaluation		(12/25)	
Milk	+460	81%R	Net Merit (74%R) +\$619
Protein	+0.07%	+34	DWP\$ +\$678
Fat	+0.15%	+58	Cheese Merit +\$646
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.17	UDC +0.75	FLC +0.55 BWC +0.71 79%R GTPI +3186
Health and Fertility		(12/25)	
SCS	3.07	77%R	MAS +1.7 72%R PL +3.5 75%R
LIV	+2.9	73%R	DPR +2.6 75%R HCR +4.0 76%R
CCR	+3.3	75%R	FI +3.0 75%R SCE 1.6% 78%R
WT\$	-\$4	DCE 1.3%	72%R DSB 3.3% 66%R
CW\$	+\$52	HHP\$ +\$731	SCR +1.8 89%R



Tamborine x Duffy x Riveting



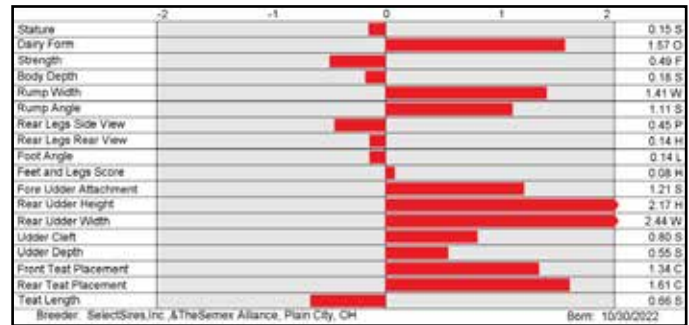
250H016741 BEYOND OVERDO HARDIN-ET 8403252556896

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 561,135 aAa: 342 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+605	82%R	Net Merit (75%R) +\$694
Protein	+0.05%	+33	DWP\$ +\$536
Fat	+0.24%	+89	Cheese Merit +\$719
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+1.31	UDC +1.65	FLC +0.05 BWC -0.90 81%R GTPI +3165
Health and Fertility		(12/25)	
SCS	2.82	79%R	MAS +1.8 74%R PL +2.3 77%R
LIV	-0.6	73%R	DPR -2.9 77%R HCR +0.1 76%R
CCR	-1.5	77%R	FI -1.6 77%R SCE 1.6% 96%R
WT\$	-\$163	DCE 2.0%	71%R DSB 4.4% 65%R
CW\$	+\$24	HHP\$ +\$650	SCR +2.2 83%R



Overdo x Reliant x Legacy



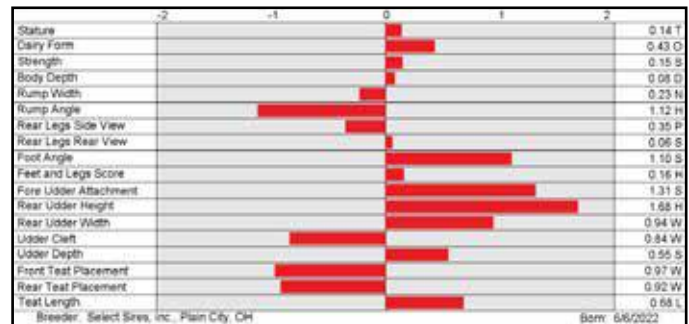
7H016607 S-S-I JF SMOKE SIGNAL-ET 8403252556378

99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 246,234 aAa: 534 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)	
Milk	+1,294	82%R	Net Merit (75%R) +\$569
Protein	+0.01%	+44	DWP\$ +\$605
Fat	+0.05%	+66	Cheese Merit +\$585
CDCB-S/HA Genomic Evaluation		(12/25)	
Type	+0.89	UDC +0.78	FLC +0.17 BWC -0.09 81%R GTPI +3044
Health and Fertility		(12/25)	
SCS	2.60	79%R	MAS +2.7 74%R PL +2.7 78%R
LIV	-2.1	73%R	DPR -3.2 78%R HCR -1.7 77%R
CCR	-3.0	77%R	FI -2.6 78%R SCE 1.4% 93%R
WT\$	-\$22	DCE 2.0%	70%R DSB 3.4% 65%R
CW\$	-\$2	HHP\$ +\$610	SCR +2.6 84%R



Holysmokes x Alphabet x Huey



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
Perfect x Doc x Jedi



NEW RELEASE!



CDCB-S Genomic Evaluation		(12/25)	333 Dtrs/139 Herds	RIP 94%
Milk	+1,640	95%R	Net Merit (86%R)	+\$235
Protein	-0.02%	+47	DWP\$	+\$195
Fat	-0.12%	+35	Cheese Merit	+\$231

CDCB-S/HA Genomic Evaluation			(12/25) 82 Dtrs/40 Herds Age Adj Avg 85.6		
Type +2.61	UDC +1.70	FLC +1.97	BWC +1.56	91%R	GTPI +3029

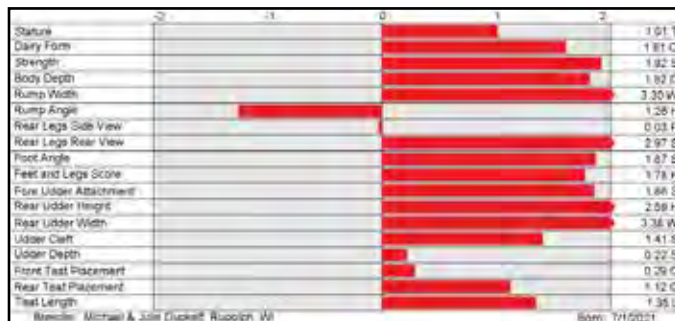
Health and Fertility		(12/25)			
SCS	3.03	92%R	MAS +0.9	76%R	PL +0.8 86%R
LIV	-4.8	81%R	DPR -1.4	81%R	HCR +0.4 92%R
CCR	-0.5	82%R	FI -0.7	83%R	SCE 1.5% 98%R
WT\$	-\$73		DCE 1.8%	81%R	DSB 4.6% 81%R
CW\$	-\$40		HHP\$ +\$364		SCR -0.1 98%R



JEFFREY-WAY HAS IT BANGEE (VG-86)
Brooks Hendrickson, Belleville, WI



WINRIGHT HIA DEMI (VG-85-VG-MS)
Brian Enright, Winchester, ON, CAN



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



NEW RELEASE!



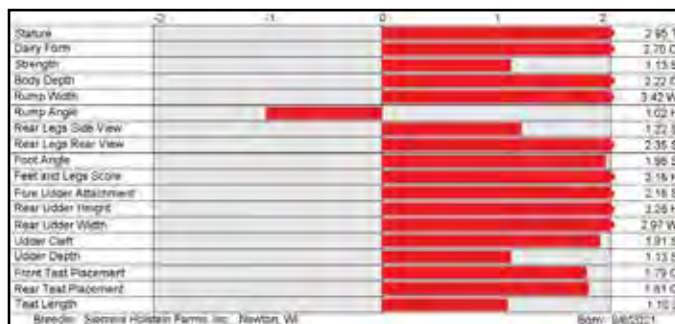
CDCB-S Genomic Evaluation		(12/25)	39 Dtrs/15 Herds	RIP 90%
Milk	+333	90%R	Net Merit (81%R)	+\$385
Protein	+0.07%	+30	DWP\$	+\$394
Fat	+0.10%	+40	Cheese Merit	+\$418

CDCB-S/HA Genomic Evaluation			(12/25)	15 Dtrs/5 Herds	Age Adj Avg 84.6
Type +2.86	UDC +1.74	FLC +1.66	BWC +0.98	86%R	GTPI +3117

Health and Fertility		(12/25)			
SCS	2.77	85%R	MAS +1.9	75%R	PL +2.5 82%R
LIV	-0.6	78%R	DPR +0.3	79%R	HCR +2.0 87%R
CCR	+1.0	80%R	FI +0.4	81%R	SCE 1.6% 97%R
WT\$	-\$93		DCE 1.5%	82%R	DSB 3.0% 79%R
CW\$	+\$46		HHP\$ +\$450		SCR -0.7 96%R



HAVEITALL HANXP HAL-ETS (VG-86)
Mystic Valley Dairy LLC, Sauk City, WI



HARDY

7H016116 SIEMERS PFCT HARDY 35126-ET
8403229290791 99% RHA-I TR TP TC TV TL TY TD TE
DMS: 561,126 aAa: 312 B-Casein: A1A2 K-Casein: BB
Parfect x Alvarez x Doc



NEW RELEASE!



CDCB-S Genomic Evaluation		(12/25)	123 Dtrs/46 Herds	RIP 95%
Milk	+480	93%R	Net Merit (83%R)	+\$203
Protein	+0.05%	+30	DWP\$	+\$367
Fat	+0.09%	+45	Cheese Merit	+\$230

CDCB-S/HA Genomic Evaluation			(12/25)	42 Dtrs/14 Herds	Age Adj Avg 84.9
Type +2.65	UDC +2.04	FLC +1.99	BWC +2.15	88%R	GTPI +3003

Health and Fertility		(12/25)			
SCS	2.77	90%R	MAS +1.4	75%R	PL +0.9 84%R
LIV	-3.2	80%R	DPR -2.3	79%R	HCR -0.3 86%R
CCR	-2.7	80%R	FI -2.0	80%R	SCE 1.8% 97%R
WT\$	+\$93		DCE 1.5%	77%R	DSB 3.4% 73%R
CW\$	-\$7		HHP\$ +\$343		SCR +1.5 95%R



GILLETTE HARDY WENDYBEE (VG-85-VG-MS)
Ferme Gillette, Inc., Embrun, ON, CAN



DUBENOIT HARDY GLIMPSE
Ferme Dubenoit, Saint Anne De La Pocatiere, QC, CAN





HANCOCK

250H014579 SIEMERS DOC HANCOCK

8403144882821 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 126,123 aAa: 213 B-Casein: A2A2 K-Casein: AB



KINGS-RANSOM HANCOCK RAPP (EX-94)
Lauren King, Schuylerville, NY



COURTLANE HANCOCK DAIQUIRI (EX-92)
Courtlane Holsteins, Ridgeway, IA

S: Woodcrest King DOC (EX-90)

D: Siemers Monterey Hanan-ET (VG-85-VG-MS)

MGS: View-Home Monterey-ET

MGD: Cookiecutter Mog Hanker-ET (EX-94-2E-EX-MS-GMD-DOM)

MGGS: Mountfield SSI Dcy MOGUL-ET (EX-93-GM)

CDCB-S Genomic Evaluation			(12/25)	7,494 Dtrs/1,433 Herds	RIP 20%
Milk	+675	99%R		Net Merit (93%R)	+\$72
Protein	-0.02%	+16		DWP\$	-\$122
Fat	-0.06%	+11		Cheese Merit	+\$68

CDCB-S/HA Genomic Evaluation			(12/25)	3,701 Dtrs/865 Herds	Age Adj Avg 85.4
Type +2.96	UDC +2.46	FLC +2.24	BWC -0.41	99%R	GTPI +2818

Health and Fertility			(12/25)		
SCS 2.90	99%R	MAS +2.6	95%R	PL +0.8	99%R
LIV -3.2	93%R	DPR -1.7	98%R	HCR +0.7	97%R
CCR -2.4	98%R	FI -1.7	98%R	SCE 1.5%	99%R
WT\$ -\$111		DCE 1.7%	98%R	DSB 6.6%	97%R
CW\$ -\$61		HHP\$ +\$71		SCR +1.4	98%R

Stature	1.68 T
Dairy Form	2.92 O
Strength	0.13 S
Body Depth	1.79 D
Hump Width	2.26 W
Hump Angle	1.85 H
Rear Legs Side View	1.65 S
Rear Legs Rear View	2.39 S
Foot Angle	2.43 S
Feet and Legs Score	2.54 H
Fore Udder Attachment	2.42 S
Rear Udder Height	3.85 H
Rear Udder Width	1.62 W
Udder Cleft	2.22 S
Udder Depth	1.84 S
Front Test Placement	1.94 C
Rear Test Placement	2.80 C
Test Length	1.29 L



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



DUCKETT HOPE PAZZLE 1244-ET (GP-84)
Chad & Amy Ryan & Heartland Dairy, Fond Du Lac, WI



WESTCOAST PAZZLE LMB8996 15351 (GP-84)
Westcoast Holsteins, Chilliwack, BC, CAN

S: Siemers Renegade ROZLINE-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

CDCB-S Genomic Evaluation			(12/25)	934 Dtrs/129 Herds	RIP 88%
Milk	-529	99%R		Net Merit (89%R)	+\$137
Protein	+0.09%	+6		DWP\$	+\$135
Fat	+0.26%	+46		Cheese Merit	+\$170

CDCB-S/HA Genomic Evaluation			(12/25)	256 Dtrs/62 Herds	Age Adj Avg 84.5
Type +2.60	UDC +1.71	FLC +1.83	BWC +1.58	97%R	GTPI +2887

Health and Fertility			(12/25)		
SCS 2.87	96%R	MAS +1.6	78%R	PL +0.1	89%R
LIV -4.1	85%R	DPR -0.9	90%R	HCR +0.0	93%R
CCR -0.6	90%R	FI -0.8	91%R	SCE 1.6%	99%R
WT\$ +\$45		DCE 1.8%	93%R	DSB 4.2%	91%R
CW\$ -\$93		HHP\$ +\$276		SCR -0.2	98%R

Stature	1.19 T
Dairy Form	1.93 O
Strength	1.89 S
Body Depth	1.95 D
Hump Width	1.76 W
Hump Angle	1.26 H
Rear Legs Side View	0.82 P
Rear Legs Rear View	2.78 S
Foot Angle	2.49 S
Feet and Legs Score	1.66 H
Fore Udder Attachment	2.84 S
Rear Udder Height	2.06 H
Rear Udder Width	1.88 W
Udder Cleft	0.64 S
Udder Depth	1.45 S
Front Test Placement	1.19 C
Rear Test Placement	0.94 C
Test Length	0.42 L

SHOWCASE SIRE

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



SIEMERS LSTR HANAN 33317-ET (EX-91-EX-MS)
Dam of HOLY-P

S: OCD Perfect 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)

CDCB-S Genomic Evaluation

(12/25)

Milk	+781	83%R	Net Merit (76%R)	+\$548
Protein	+0.06%	+41	DWP\$	+\$676
Fat	+0.17%	+77	Cheese Merit	+\$577

CDCB-S/HA Genomic Evaluation

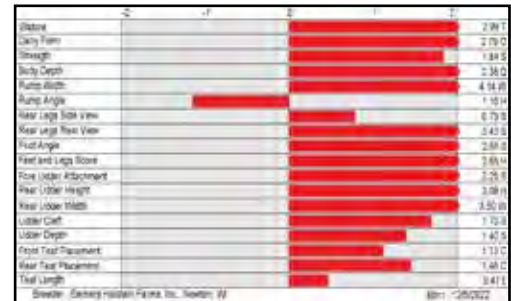
(12/25)

Type	+2.94	UDC	+1.88	FLC	+2.34	BWC	+1.59	82%R	GTPI	+3317
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Health and Fertility

(12/25)

SCS	2.82	80%R	MAS	+2.5	74%R	PL	+2.3	78%R
LIV	-1.5	73%R	DPR	-0.7	78%R	HCR	+1.0	78%R
CCR	-0.3	78%R	FI	-0.1	78%R	SCE	1.9%	96%R
WT\$	+\$39		DCE	2.1%	70%R	DSB	3.9%	65%R
CW\$	+\$21		HHP\$	+\$688		SCR	-2.5	93%R



DANN

250H017817 MR SUNDANCE DANN-ET

8403281746383 99% RHA-I TR TP TC TM TL TD TE

B-Casein: A2A2 K-Casein: BB



AOT CHALLENGR HADLEY-ET (VG-88-EX-MS)
Grandam of DANN

S: S-S-I Earlybird SUNDANCE-ET

D: Duckett Hadley 1218-ET (VG-87-VG-MS)

MGS: Kings-Ransom Dynasty-ET

MGD: AOT Challengr Hadley-ET (VG-88-EX-MS)

MGGs: Sandy-Valley Challenger-ET

CDCB-S Genomic Evaluation

(12/25)

Milk	+138	79%R	Net Merit (72%R)	+\$557
Protein	+0.06%	+21	DWP\$	+\$452
Fat	+0.28%	+80	Cheese Merit	+\$586

CDCB-S/HA Genomic Evaluation

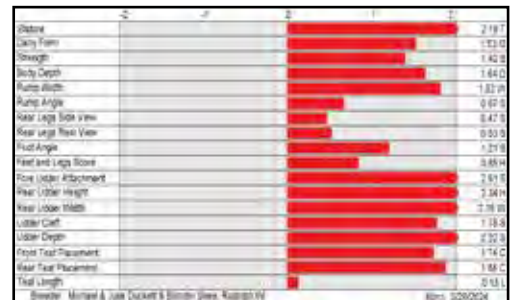
(12/25)

Type	+2.35	UDC	+1.88	FLC	+0.37	BWC	+1.23	78%R	GTPI	+3250
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Health and Fertility

(12/25)

SCS	2.77	75%R	MAS	+2.9	71%R	PL	+3.7	74%R
LIV	-0.1	72%R	DPR	+1.1	74%R	HCR	+1.6	75%R
CCR	+2.2	75%R	FI	+1.7	74%R	SCE	1.6%	64%R
WT\$	-\$13		DCE	1.7%	59%R	DSB	4.8%	57%R
CW\$	-\$26		HHP\$	+\$719				



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



DUCKETT PERFECT HOLLY-ET (EX-90-VG-MS)
Dam of HINGE

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)

CDCB-S Genomic Evaluation

(12/25)

Milk	+1,062	81%R	Net Merit (74%R)	+\$438
Protein	+0.03%	+42	DWP\$	+\$506
Fat	+0.06%	+59	Cheese Merit	+\$454

CDCB-S/HA Genomic Evaluation

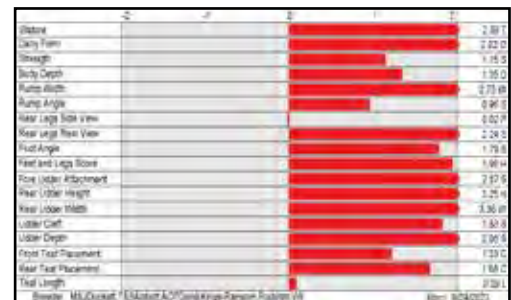
(12/25)

Type	+2.80	UDC	+2.28	FLC	+1.62	BWC	+1.00	80%R	GTPI	+3242
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Health and Fertility

(12/25)

SCS	2.92	77%R	MAS	+1.2	72%R	PL	+2.2	76%R
LIV	-2.4	73%R	DPR	-0.9	75%R	HCR	+2.5	74%R
CCR	+0.7	75%R	FI	+0.6	75%R	SCE	1.5%	71%R
WT\$	+\$22		DCE	1.5%	71%R	DSB	3.8%	65%R
CW\$	-\$2		HHP\$	+\$554		SCR	+0.7	84%R





A black and white photograph of a cow with a blue and white ribbon around its neck, standing next to a person. The cow is facing forward, and the ribbon is draped over its neck. A person's hand is visible on the right side of the cow, holding its head. The background is a plain, light-colored wall.

A black and white photograph of a cow with a blue and white ribbon around its neck, standing next to a person. The cow is facing forward, and the ribbon is draped over its neck. A person's hand is visible on the right side of the cow, holding its head. The background is a plain, light-colored wall.

250H016490 TOWNLINEACRE DL LOMBARDI-ET
8403245704329 99% RHA-I TR TP TC TM TV TL TY TD TE
DMS: 126.246 aAa: 234 B-Casein: A1A2 K-Casein: AB



TOWNLINEACRE KING DOC LENA (EX-94-EX-MS)
Dam of LOMBARDI

CDCB-S Genomic Evaluation			(12/25)		
Milk	-185	81%R	Net Merit (75%R)	-\$53	
Protein	+0.02%	+0	DWP\$	-\$149	
Fat	+0.03%	-1	Cheese Merit	-\$43	

CDCB-S/HA Genomic Evaluation			(12/25)		
Type+2.80	UDC+2.19	FLC+1.43	BWC+1.48	82%R	GTP1+2710

Health and Fertility			(12/25)					
SCS	2.88	78%R	MAS	+0.8	75%R	PL	+1.6	78%R
LIV	-1.7	76%R	DPR	-0.3	77%R	HCR	+1.5	76%R
CCR	+0.2	77%R	FI	-0.1	77%R	SCE	3.1%	95%R
WT\$	-\$43		DCE	2.6%	70%R	DSB	5.7%	65%R
CW\$	-\$8		HHP\$	+\$17		SCR	-0.8	93%R

	S	J	E	I	U	Mean
Station						1.84
Lucky Palm						2.50
Shrimp						1.73
Jacky Girth						2.14
Purple Shrimp						0.89
Burg Angle						0.30
Star Long Side Arm						0.67
Star Long Side Arm						2.14
Star Angle						2.50
Star Long Side Arm						1.68
Star Under Attachment						2.79
Star Under Weight						2.29
Star Under Mass						2.43
Under Girth						1.95
Under Degree						1.95
Front Test Placement						1.40
Rear Test Placement						2.13
Test Length						0.18

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)

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



MS EATONHOLME HULU PENGUIN
James & Valerie Spreng & Jay & Kristy Ackley, East Liberty, OH

CDCB-S Genomic Evaluation			(12/25)	
Milk	+555	82%R	Net Merit (75%R)	+\$170
Protein	+0.03%	+27	DWP\$	+\$27
Fat	-0.01%	+19	Cheese Merit	+\$187

CDCB-S/HA Genomic Evaluation	(12/25)				
Type +2.77	UDC +2.01	FLC +1.75	BWG +0.89	81%R	GTP1 +2961

Health and Fertility			(12/25)					
SCS	2.88	79%R	MAS	+0.9	72%R	PL	+1.3	78%R
LIV	-2.6	73%R	DPR	+0.8	77%R	HCR	+1.1	83%R
CCR	+0.5	77%R	FI	+0.5	78%R	SCE	1.8%	99%R
WT\$	-\$131		DCE	1.8%	77%R	DSB	3.8%	71%R
CW\$	-\$59		HHP\$	+\$245		SCR	0.5%	98%R

	2	1	2	1	2
Stroke					3.62
Carly Pace					2.81
Strength					1.30
Belly Depth					2.89
Bump Width					3.34
Bump Angle					0.46
Inner legs Side View					0.83
Inner legs Rear View					2.49
Butt Angle					2.96
Inner legs Top View					2.44
Face Under Adjustment					2.15
Inner Upper Height					2.42
Inner Upper Width					2.2
Upper Calf					2.91
Upper Calf					1.95
Front Foot Placement					2.18
Rear Foot Placement					1.78
Toe Length					2.34

Source: *Estimate motion capture Inc. Seattle WA*

Item: 01/02/02

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)

SHOWCASE SIREs

250H017699 SIEMERS HLU PRACISE RC-P-ET 8403272851465

Hulu x Wolfgang P x Luster-P

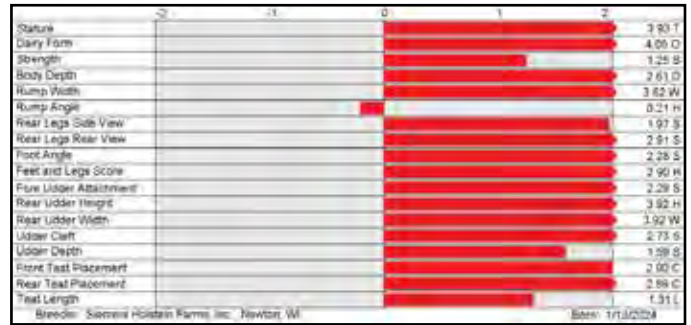


99% RHA-I RC PC TC TM TV TL TY TD TE DMS: 126,561 aAa: 213 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+834	79%R		Net Merit (72%R)	+\$82
Protein	+0.00%	+27		DWP\$	-\$252
Fat	-0.08%	+14		Cheese Merit	+\$82

CDCB-S/HA Genomic Evaluation		(12/25)			
Type	+3.16	UDC	+2.09	FLC	+2.13
		BWC	+0.72	79%R	
		GTPI	+2875		

Health and Fertility		(12/25)			
SCS	3.10	75%R	MAS	-1.3	71%R
LIV	-4.1	71%R	DPR	-0.1	74%R
CCR	-0.5	74%R	FI	-0.3	74%R
WT\$	-\$339		DCE	1.6%	58%R
CW\$	-\$68		HHP\$	+\$37	



250H017297 SIEMERS HANTASTIC-P-ET 8403257574503

Chew-P x Perfect x Luster-P

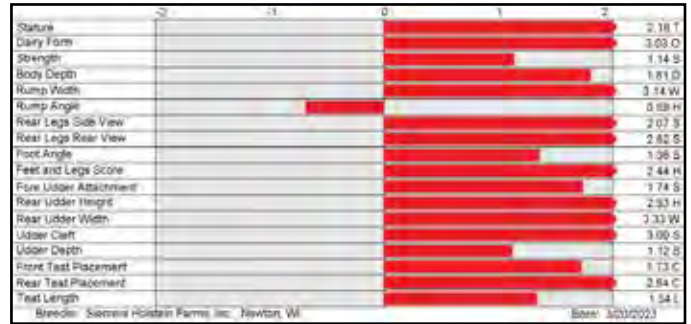


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 123,126 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+560	82%R		Net Merit (75%R)	+\$375
Protein	+0.06%	+34		DWP\$	+\$358
Fat	+0.14%	+61		Cheese Merit	+\$397

CDCB-S/HA Genomic Evaluation		(12/25)			
Type	+2.96	UDC	+1.91	FLC	+2.08
		BWC	+0.58	81%R	
		GTPI	+3143		

Health and Fertility		(12/25)			
SCS	3.09	79%R	MAS	-0.3	72%R
LIV	-1.9	74%R	DPR	-0.6	76%R
CCR	+0.1	76%R	FI	-0.3	76%R
WT\$	-\$57		DCE	1.5%	70%R
CW\$	-\$40		HHP\$	+\$379	



7H017162 SIEMERS HALIANT-P-ET 8403257573274

Puzzle x Luster-P x Doc

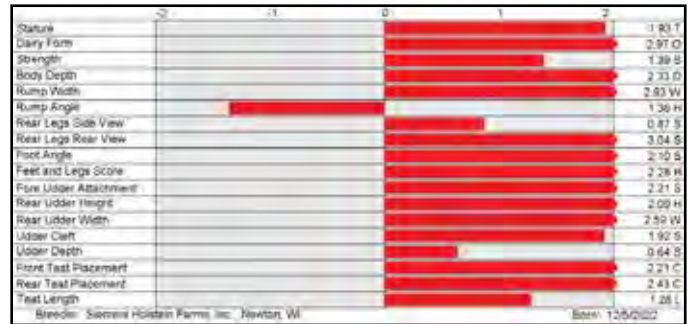


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 126,123 aAa: 231 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+3	83%R		Net Merit (76%R)	+\$296
Protein	+0.07%	+18		DWP\$	+\$290
Fat	+0.14%	+38		Cheese Merit	+\$324

CDCB-S/HA Genomic Evaluation		(12/25)			
Type	+2.71	UDC	+1.48	FLC	+2.17
		BWC	+0.73	82%R	
		GTPI	+3017		

Health and Fertility		(12/25)			
SCS	2.85	80%R	MAS	+2.4	73%R
LIV	-1.8	75%R	DPR	+0.5	78%R
CCR	+0.9	78%R	FI	+0.3	78%R
WT\$	-\$1		DCE	1.4%	70%R
CW\$	-\$26		HHP\$	+\$340	



7H016493 SIEMERS WOLF HAKAN-P-ET 8403243347733

Wolfgang P x Luster-P x Doc

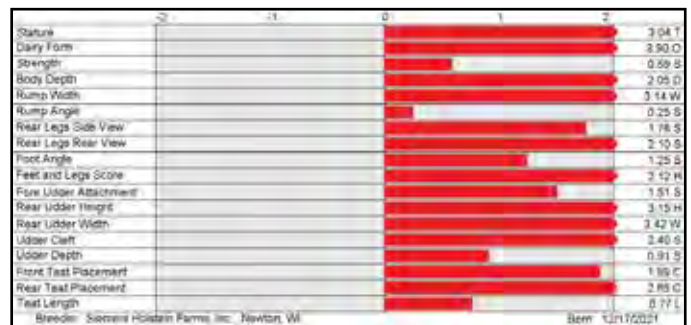


99% RHA-I TR PC TC TV TL TY TD TE DMS: 123,126 aAa: 231 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)			
Milk	+1,027	82%R		Net Merit (75%R)	+\$178
Protein	-0.01%	+30		DWP\$	+\$39
Fat	-0.13%	+8		Cheese Merit	+\$176

CDCB-S/HA Genomic Evaluation		(12/25)			
Type	+2.45	UDC	+1.69	FLC	+1.48
		BWC	-0.01	81%R	
		GTPI	+2889		

Health and Fertility		(12/25)			
SCS	3.03	79%R	MAS	+0.7	73%R
LIV	-2.5	73%R	DPR	+1.1	77%R
CCR	+1.5	77%R	FI	+1.0	77%R
WT\$	-\$182		DCE	2.5%	71%R
CW\$	-\$34		HHP\$	+\$194	



250H017699 PRACISE RC-P



PRACISE-RC-P

250H017297 HANTASTIC-P



SIEMERS PAR HANAN 36296-ET (EX-90-VG-MS)
Dam of HANTASTIC-P

7H017162 HALIANT-P



SIEMERS LSTR HANAN 33317-ET (EX-91-EX-MS)
Dam of HALIANT-P and grandam of HANTASTIC-P

7H016493 HAKAN-P



HAKAN-P

SHOWCASE SIREs

PATOOTIE

250H018064 SIEMERS TEN PATOOTIE-ET
8403284827393 99% RHA-I TR TP TC TM TL TD
aAa: 234 B-Casein: A2A2 K-Casein: AB

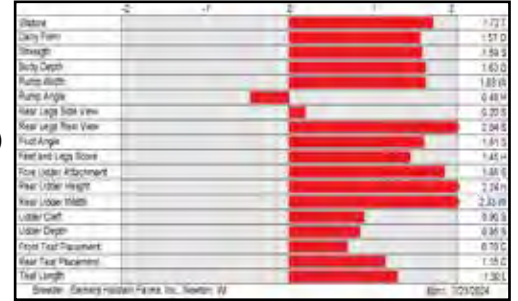


CDCB-S Genomic Evaluation			(12/25)	
Milk	+799	80%R	Net Merit (73%R)	+\$356
Protein	+0.07%	+45	DWP\$	+\$414
Fat	+0.09%	+58	Cheese Merit	+\$389
CDCB-S/HA Genomic Evaluation			(12/25)	
Type +2.05	UDC +1.34	FLC +1.32	BWC +1.21	79%R
Health and Fertility			(12/25)	
SCS	2.86	76%R	MAS	+2.6
LIV	-3.4	72%R	DPR	-0.9
CCR	+0.1	75%R	FI	-0.3
WT\$	+\$28		DCE	2.0%
CW\$	-\$52		HHP\$	+\$548



SIEMERS RZLN PARIS 34969-ET (VG-87-VG-MS)
Dam of PATOOTIE

S: Sandy-Valley TENTASTIC-ET
D: Siemers RZln Paris 34969-ET (VG-87-VG-MS)
MGS: Siemers Renegade ROZLINE-ET
MGD: Siemers Lmda Paris 27856-ET (EX-91-EX-MS-GMD-DOM)
MGGS: Farnear Delta-Lambda-ET



PARVELOUS

7H017942 SIEMERS STAT PARVELOUS-ET
8403280021633 99% RHA-I TR TP TC TM TL TD TE
DMS: 456,561 B-Casein: A1A2 K-Casein: BB

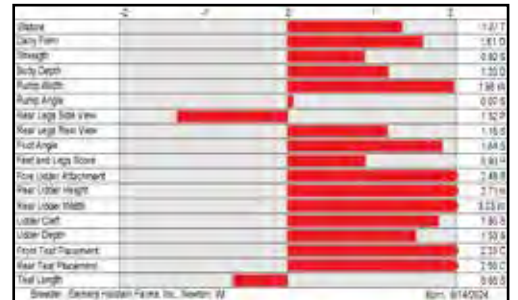


CDCB-S Genomic Evaluation			(12/25)	
Milk	+572	81%R	Net Merit (74%R)	+\$398
Protein	+0.05%	+31	DWP\$	+\$343
Fat	+0.08%	+46	Cheese Merit	+\$422
CDCB-S/HA Genomic Evaluation			(12/25)	
Type +2.08	UDC +2.16	FLC +0.76	BWC +0.65	80%R
Health and Fertility			(12/25)	
SCS	2.79	78%R	MAS	+2.5
LIV	-1.7	74%R	DPR	-0.1
CCR	+0.7	77%R	FI	+0.5
WT\$	+\$30		DCE	1.4%
CW\$	-\$62		HHP\$	+\$514



SIEMERS LMDA PARIS 27856-ET (EX-91-EX-MS-GMD-DOM)
Dam of PARVELOUS and PALDWYN-RC, grandam of PATOOTIE

S: Clear-Echo SSI Or STATON-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

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

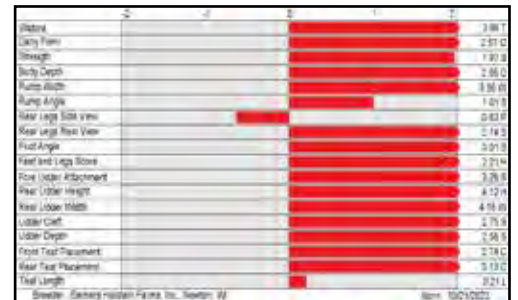


CDCB-S Genomic Evaluation			(12/25)	
Milk	+177	81%R	Net Merit (74%R)	+\$195
Protein	+0.04%	+16	DWP\$	+\$249
Fat	+0.08%	+28	Cheese Merit	+\$211
CDCB-S/HA Genomic Evaluation			(12/25)	
Type +3.09	UDC +2.78	FLC +1.71	BWC +1.86	80%R
Health and Fertility			(12/25)	
SCS	2.94	78%R	MAS	+2.3
LIV	-1.2	73%R	DPR	+1.8
CCR	+2.1	77%R	FI	+1.7
WT\$	+\$82		DCE	1.4%
CW\$	-\$68		HHP\$	+\$356



SIEMERS LMDA PARIS 27856-ET (EX-91-EX-MS-GMD-DOM)
Dam of PARVELOUS and PALDWYN-RC, grandam of PATOOTIE

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



SHOWCASE SIREs

250H018065 SIEMERS HANSH-ET 8403284828390

Tentastic x Puzzle x Luster-P

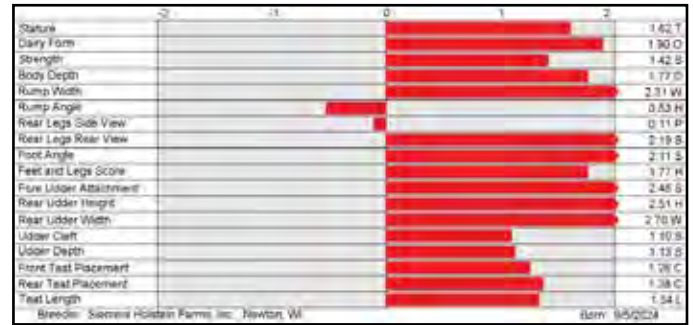


99% RHA-I TR TP TC TM TL TD aAa: 312 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation (12/25)			
Milk	+257	79%R	Net Merit (72%R) +\$347
Protein	+0.10%	+35	DWP\$ +\$451
Fat	+0.13%	+45	Cheese Merit +\$388

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.48	UDC +1.73	FLC +1.66	BWC +1.04 79%R GTPI +3090

Health and Fertility (12/25)			
SCS 2.89	75%R	MAS +0.6	71%R PL +1.3 75%R
LIV -3.6	72%R	DPR -0.2	74%R HCR +0.7 73%R
CCR +0.7	74%R	FI +0.3	74%R SCE 1.7% 63%R
WT\$ +\$88		DCE 1.7%	58%R DSB 3.5% 56%R
CW\$ -\$10		HHP\$ +\$429	



7H017379 SUNQUEST DROP N HOT-ET 8403274841611

Dropbox x Perfect x Doc

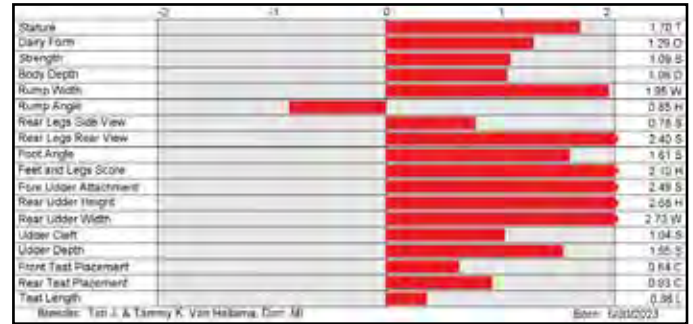


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+778	81%R	Net Merit (74%R) +\$392
Protein	+0.05%	+40	DWP\$ +\$413
Fat	+0.01%	+36	Cheese Merit +\$420

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.75	UDC +1.90	FLC +1.91	BWC +0.99 80%R GTPI +3157

Health and Fertility (12/25)			
SCS 2.78	78%R	MAS +3.2	72%R PL +2.8 76%R
LIV -2.6	74%R	DPR +0.2	76%R HCR +0.4 76%R
CCR +1.3	76%R	FI +0.7	76%R SCE 2.0% 76%R
WT\$ +\$88		DCE 2.0%	70%R DSB 4.5% 65%R
CW\$ -\$25		HHP\$ +\$589	SCR -0.2 86%R



250H017435 SYNERGY KICKSTART-ET 8403267484390

Puzzle x Perfect x Positive

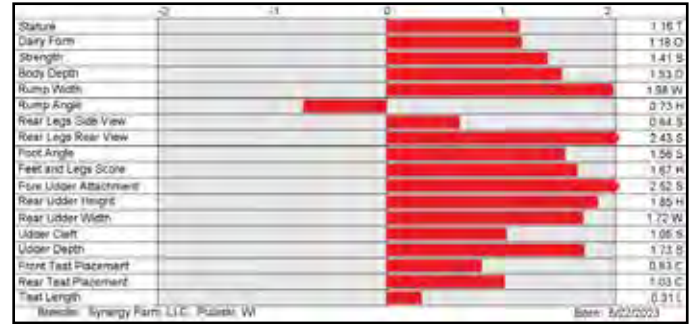


99% RHA-I TR TP TC TM TL TD TE DMS: 135,561 aAa: 321 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+360	82%R	Net Merit (75%R) +\$334
Protein	+0.04%	+23	DWP\$ +\$425
Fat	+0.19%	+66	Cheese Merit +\$352

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.39	UDC +1.64	FLC +1.70	BWC +1.19 81%R GTPI +3021

Health and Fertility (12/25)			
SCS 2.94	79%R	MAS +0.1	73%R PL +0.7 77%R
LIV -3.6	74%R	DPR -1.8	77%R HCR +0.6 76%R
CCR -1.3	77%R	FI -1.3	77%R SCE 1.2% 76%R
WT\$ +\$62		DCE 1.8%	71%R DSB 4.5% 65%R
CW\$ -\$47		HHP\$ +\$408	SCR -0.3 60%R



7H018028 REGANCREST DEMAND-ET 8403291419023

Dropbox x Gameday x Eisaku

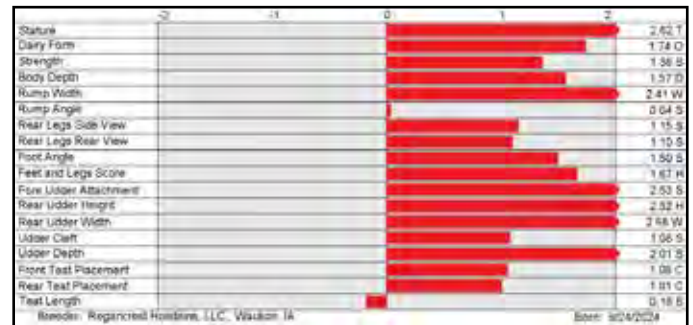


99% RHA-I TR TP TC TM TL TD aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+579	82%R	Net Merit (74%R) +\$270
Protein	+0.04%	+29	
Fat	+0.04%	+34	Cheese Merit +\$290

CDCB-S/HA Genomic Evaluation (12/25)			
Type +2.60	UDC +1.78	FLC +1.04	BWC +1.30 80%R GTPI +3025

Health and Fertility (12/25)			
SCS 2.82	79%R	MAS +2.8	72%R PL +1.1 76%R
LIV -1.6	74%R	DPR +0.5	76%R HCR +1.6 76%R
CCR +0.9	76%R	FI +0.7	76%R SCE 1.9% 63%R
		DCE 1.8%	62%R DSB 4.4% 61%R
		HHP\$ +\$473	



250H018065 HANSH



HANSH

7H017379 DROP N HOT



ERNEST-ANTHONY HAV 36306-ET (VG-87-VG-MS)
Dam of DROP N HOT

250H017435 KICKSTART



KICKSTART

7H018028 DEMAND



S-S-I GMDY HONESTLY 2335-ET (EX-90-EX-MS)
Dam of DEMAND

SHOWCASE SIREs

HIJACK

250H017165 DUCKETT PAZZLE HIJACK-ET

8403260843040 99% RHA-I TR TP TC TM TV TL TY TD TE

DMS: 123,135 aAa: 312 B-Casein: A2A2 K-Casein: AB



DUCKETT CONWAY HOPE-ET (VG-85)

Dam of HIJACK

S: Siemers Rz PAZZLE 34954-ET

D: Duckett Conway Hope-ET (VG-85)

MGS: Sandy-Valley R CONWAY-ET

MGD: S-S-I Doc Have Not 8784-ET (EX-96-EX-MS-DOM)

MGGs: Woodcrest King DOC (EX-90)

CDCB-S Genomic Evaluation

(12/25)

Milk	+536	82%R	Net Merit (75%R)	+\$248
Protein	+0.05%	+30	DWP\$	+\$119
Fat	+0.11%	+51	Cheese Merit	+\$267

CDCB-S/HA Genomic Evaluation

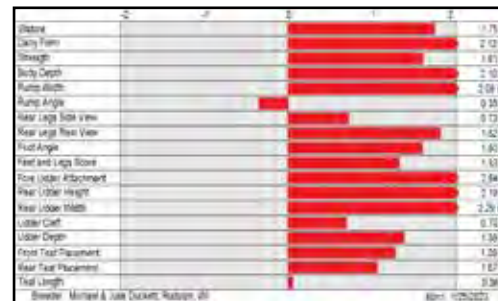
(12/25)

Type	+2.57	UDC	+1.67	FLC	+1.15	BWC	+1.09	81%R	GTPI	+2969
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Health and Fertility

(12/25)

SCS	3.02	79%R	MAS	+0.0	73%R	PL	+0.2	77%R
LIV	-4.0	74%R	DPR	-1.8	77%R	HCR	+0.4	76%R
CCR	-1.1	77%R	FI	-1.3	77%R	SCE	1.5%	86%R
WT\$	-\$115		DCE	1.4%	71%R	DSB	3.4%	65%R
CW\$	-\$69		HHP\$	+\$329		SCR	-1.6	82%R



HARDWICK

250H017304 HAVEITALL HANX HARDWICK-ET

8403232222775 99% RHA-I TR TP TC TM TV TL TY TD TE

DMS: 126,561 aAa: 321 B-Casein: A2A2 K-Casein: AB



DUCKETT PERFECT HOLLY-ET (EX-90-VG-MS)

Dam of HARDWICK

S: Siemers Hanan HANX-P-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)

CDCB-S Genomic Evaluation

(12/25)

Milk	+1,176	81%R	Net Merit (73%R)	+\$388
Protein	+0.00%	+39	DWP\$	+\$412
Fat	+0.00%	+49	Cheese Merit	+\$395

CDCB-S/HA Genomic Evaluation

(12/25)

Type	+2.56	UDC	+1.52	FLC	+1.54	BWC	+0.95	80%R	GTPI	+3141
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Health and Fertility

(12/25)

SCS	2.91	77%R	MAS	+1.4	72%R	PL	+1.7	76%R
LIV	-2.3	73%R	DPR	+0.5	75%R	HCR	+1.3	75%R
CCR	+1.1	75%R	FI	+0.8	75%R	SCE	1.8%	63%R
WT\$	-\$58		DCE	1.5%	60%R	DSB	3.9%	59%R
CW\$	+\$31		HHP\$	+\$504		SCR	-0.3	79%R



DIESEL

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



S-S-I DOC HAVE NOT 8784-ET (EX-96-EX-MS-DOM)

Dam of DIESEL and grandam of HIJACK and HARDWICK

S: AOT Perfect HARMONY-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

(12/25)

Milk	+1,647	83%R	Net Merit (75%R)	+\$334
Protein	-0.01%	+51	DWP\$	+\$68
Fat	-0.10%	+41	Cheese Merit	+\$332

CDCB-S/HA Genomic Evaluation

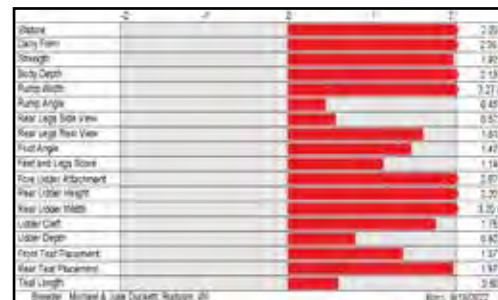
(12/25)

Type	+2.31	UDC	+1.59	FLC	+0.85	BWC	+1.54	82%R	GTPI	+3014
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Health and Fertility

(12/25)

SCS	3.18	80%R	MAS	-0.9	73%R	PL	+0.1	78%R
LIV	-3.0	74%R	DPR	-1.8	78%R	HCR	-0.7	77%R
CCR	-1.4	77%R	FI	-1.1	78%R	SCE	1.3%	89%R
WT\$	-\$224		DCE	1.1%	70%R	DSB	3.4%	65%R
CW\$	-\$53		HHP\$	+\$360		SCR	+3.2	93%R



SHOWCASE SIREs

PARIAN-P

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



PARIAN-P

S: Siemers Hanan HANX-P-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

CDCB-S Genomic Evaluation

(12/25)

Milk	+615	82%R	Net Merit (75%R)	+\$277
Protein	+0.06%	+36	DWP\$	+\$422
Fat	+0.03%	+34	Cheese Merit	+\$302

CDCB-S/HA Genomic Evaluation

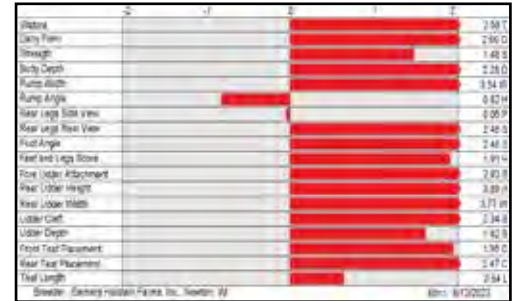
(12/25)

Type	+3.02	UDC	+2.50	FLC	+1.64	BWC	+1.19	81%R	GTPI	+3061
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Health and Fertility

(12/25)

SCS	3.02	79%R	MAS	+1.4	74%R	PL	+1.6	78%R
LIV	-1.9	75%R	DPR	-0.8	77%R	HCR	+1.2	77%R
CCR	-0.5	77%R	FI	-0.8	77%R	SCE	1.6%	83%R
WT\$	+\$39		DCE	1.4%	70%R	DSB	4.0%	64%R
CW\$	+\$22		HHP\$	+\$358		SCR	-1.0	83%R



PRASPECT

250H016981 SIEMERS O PRASPECT 39675-ET

8403250769021 99% RHA-I TR TP TC TM TV TL TY TD TE

DMS: 126,561 aAa: 231 B-Casein: A1A2 K-Casein: BE



PRASPECT

S: Ladys-Manor Overview-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

CDCB-S Genomic Evaluation

(12/25)

Milk	+396	83%R	Net Merit (76%R)	+\$251
Protein	+0.05%	+26	DWP\$	+\$255
Fat	+0.07%	+35	Cheese Merit	+\$274

CDCB-S/HA Genomic Evaluation

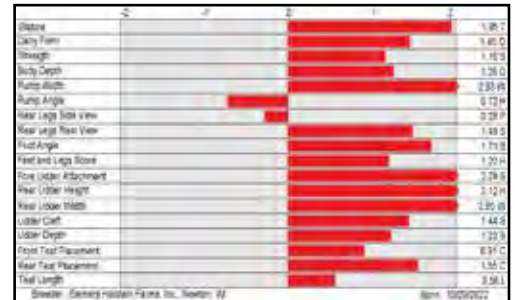
(12/25)

Type	+2.14	UDC	+1.90	FLC	+0.94	BWC	+1.18	82%R	GTPI	+2983
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Health and Fertility

(12/25)

SCS	2.88	81%R	MAS	+2.5	77%R	PL	+1.0	80%R
LIV	-2.1	76%R	DPR	+0.5	80%R	HCR	-0.1	77%R
CCR	+1.3	80%R	FI	+0.5	79%R	SCE	1.9%	91%R
WT\$	-\$71		DCE	2.5%	70%R	DSB	5.1%	65%R
CW\$	+\$5		HHP\$	+\$434		SCR	+1.1	88%R



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



PARTAKE

S: Siemers Exc HANANS 31753-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

CDCB-S Genomic Evaluation

(12/25)

Milk	+670	86%R	Net Merit (78%R)	+\$217
Protein	+0.05%	+36	DWP\$	+\$193
Fat	-0.02%	+23	Cheese Merit	+\$238

CDCB-S/HA Genomic Evaluation

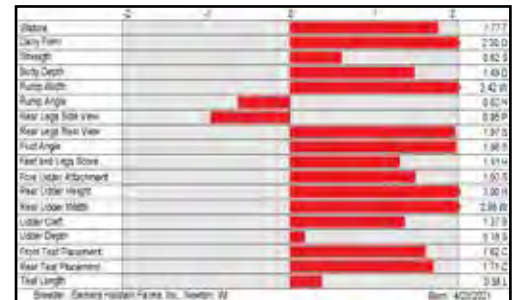
(12/25)

Type	+2.28	UDC	+1.57	FLC	+1.18	BWC	+0.30	83%R	GTPI	+2878
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Health and Fertility

(12/25)

SCS	3.08	82%R	MAS	+0.9	77%R	PL	+0.6	82%R
LIV	-2.0	78%R	DPR	-1.5	81%R	HCR	-0.4	87%R
CCR	-1.5	81%R	FI	-1.7	82%R	SCE	1.5%	98%R
WT\$	-\$84		DCE	1.4%	71%R	DSB	3.9%	66%R
CW\$	-\$18		HHP\$	+\$246		SCR	+2.1	97%R



SHOWCASE SIREs

APPLEJAX

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



SIEMERS PERFECT APPLE 36426 (EX-90-EX-MS)

Dam of APPLEJAX

S: Westcoast Gd BLAKELY-ET

D: Siemers Perfect Apple 36426 (EX-90-EX-MS)

MGS: Siemers Rengd PERFECT-ET

MGD: Siemers Doc Apple 30238 (VG-89-VG-MS)

MGGS: Woodcrest King DOC (EX-90)

CDCB-S Genomic Evaluation

(12/25)

Milk	+789	81%R	Net Merit (73%R)	+\$272
Protein	+0.01%	+28	DWP\$	+\$399
Fat	+0.08%	+54	Cheese Merit	+\$280

CDCB-S/HA Genomic Evaluation

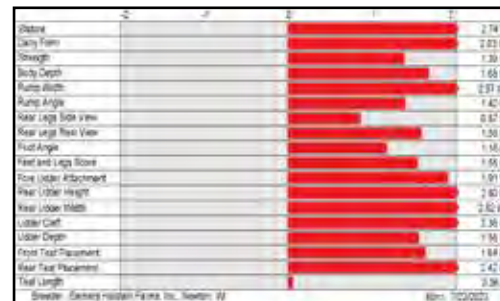
(12/25)

Type	+2.48	UDC	+1.73	FLC	+1.02	BWC	+1.30	79%R	GTPI	+3020
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Health and Fertility

(12/25)

SCS	2.89	76%R	MAS	+1.3	72%R	PL	+1.7	75%R
LIV	-3.1	73%R	DPR	-1.4	74%R	HCR	+1.5	73%R
CCR	-0.9	74%R	FI	-0.5	74%R	SCE	1.7%	73%R
WT\$	+\$70		DCE	1.9%	71%R	DSB	4.1%	65%R
CW\$	+\$32		HHP\$	+\$366		SCR	-0.6	68%R



CAPSIZE

250H017266 KINGS-RANSOM P CAPSIZE-ET

8403247634441 99% RHA-I TR TP TC TM TV TL TY TD TE

DMS: 561,126 aAa: 312 B-Casein: A1A2 K-Casein: BB



KINGS-RANSOM DLTLM COCOA-TW (VG-86-VG-MS)

Dam of CAPSIZE

S: Siemers Rz PAZZLE 34954-ET

D: Kings-Ransom Dltlm Cocoa-TW (VG-86-VG-MS)

MGS: Farnear Delta-Lambda-ET

MGD: Kings-Ransom Kroy Climax-ET (EX-94-EX-MS)

MGGS: Plain-Knoll KING ROYAL-ET (VG-86)

CDCB-S Genomic Evaluation

(12/25)

Milk	-212	82%R	Net Merit (75%R)	-\$29
Protein	+0.02%	-1	DWP\$	+\$3
Fat	+0.04%	+2	Cheese Merit	-\$18

CDCB-S/HA Genomic Evaluation

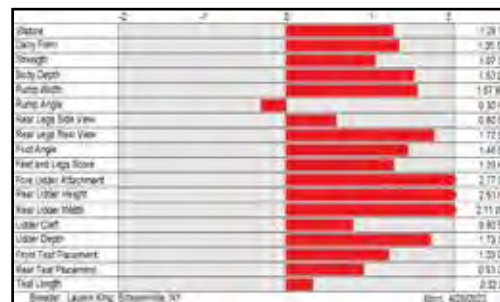
(12/25)

Type	+2.50	UDC	+1.92	FLC	+1.21	BWC	+0.82	81%R	GTPI	+2691
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Health and Fertility

(12/25)

SCS	2.86	79%R	MAS	-0.2	73%R	PL	+0.8	77%R
LIV	-2.9	74%R	DPR	+0.0	77%R	HCR	+2.2	76%R
CCR	+0.3	77%R	FI	+0.2	77%R	SCE	1.6%	72%R
WT\$	+\$61		DCE	1.4%	71%R	DSB	4.4%	65%R
CW\$	-\$64		HHP\$	+\$22				



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 (VG-88-VG-MS)

Dam of ELEVATE

S: Siemers Wolf HULU 37006-ET

D: Trent-Way Essay-ET (VG-88-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

(12/25)

Milk	+576	80%R	Net Merit (72%R)	+\$169
Protein	+0.02%	+24	DWP\$	-\$7
Fat	+0.07%	+42	Cheese Merit	+\$177

CDCB-S/HA Genomic Evaluation

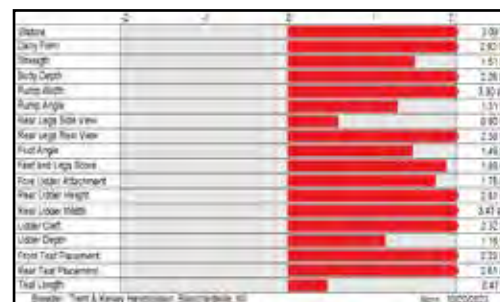
(12/25)

Type	+2.60	UDC	+1.74	FLC	+1.42	BWC	+1.17	79%R	GTPI	+2941
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Health and Fertility

(12/25)

SCS	3.03	76%R	MAS	+1.2	71%R	PL	-0.3	75%R
LIV	-4.5	72%R	DPR	-0.5	74%R	HCR	+0.3	74%R
CCR	-0.3	74%R	FI	-0.3	74%R	SCE	1.5%	63%R
WT\$	-\$201		DCE	1.2%	58%R	DSB	3.5%	57%R
CW\$	-\$43		HHP\$	+\$247				

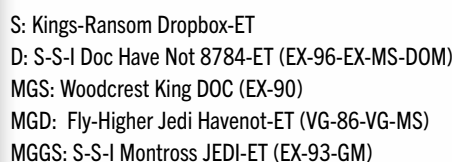




The Duckett and Abbott partnership began through the purchase of Footloose and strengthened with the addition of Doc 8784 in 2022. Over the years, these two iconic cows have solidified their place in the Holstein breed's hall of fame through their many accolades and ability to transmit top genetics to the next generation. We're excited to offer multiple sons of these global icons to support you in your goals of breeding high-style, highly productive cattle.

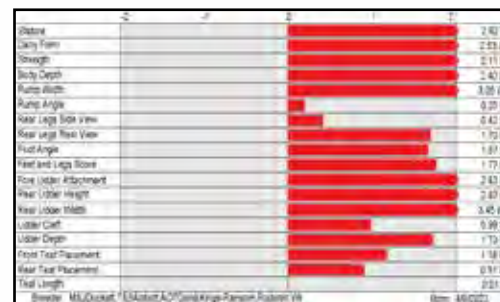
L-R: S-S-I Doc Have Not 8784-ET (EX-96-EX-MS-DOM), Global Cow of the Year, 2025, Herges photo; Oakfield Solom Footloose-ET (EX-97-2E-EX-MS), World Champion, 2022 and 2024, Herges photo.

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

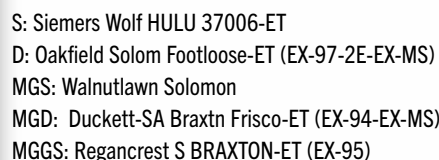


S-S-I DOC HAVE NOT 8784-ET (EX-96-EX-MS-DOM)
Dam of HELLION

CDCB-S Genomic Evaluation			(12/25)			
Milk	+982	82%R			Net Merit (75%R)	+\$147
Protein	+0.00%	+33			DWP\$	+\$123
Fat	-0.03%	+32			Cheese Merit	+\$153
CDCB-S/HA Genomic Evaluation			(12/25)			
Type +3.20	UDC +1.97	FLC +1.22	BWC +1.71	82%R	GTPI +2932	
Health and Fertility			(12/25)			
SCS 2.95	80%R		MAS +0.1	72%R	PL +0.2	77%R
LIV -2.6	74%R		DPR -1.9	76%R	HCR -0.7	76%R
CCR -1.4	76%R		FI -1.4	76%R	SCE 1.6%	80%R
WT\$ -\$16			DCE 1.7%	70%R	DSB 5.7%	64%R
CW\$ -\$28			HHP\$ +\$283		SCR +3.0	64%R



744H018071 MR HULU FANWELL-ET
8403288411325 99% RHA-I RC TP TC TM TL TD
aAa: 231 B-Casein: A2A2 K-Casein: AB



OAKFIELD SOLOM FOOTLOOSE-ET (EX-97-2E-EX-MS)
 Dam of FANWELL-RC

CDCB-S Genomic Evaluation			(12/25)					
Milk	+334	80%R				Net Merit (72%R)		-\$470
Protein	-0.04%	+0				DWP\$		-\$802
Fat	-0.17%	-32				Cheese Merit		-\$486
CDCB-S/HA Genomic Evaluation			(12/25)					
Type +2.84	UDC +1.87	FLC +1.33	BWC +0.96	80%R		GTPI +2357		
Health and Fertility			(12/25)					
SCS 3.10	76%R		MAS -0.8	71%R		PL -2.7	75%R	
LIV -5.7	72%R		DPR -0.8	74%R		HCR -0.6	74%R	
CCR -1.8	74%R		FI -1.2	74%R		SCE 2.0%	63%R	
WT\$ -\$388			DCE 2.7%	58%R		DSB 5.8%	57%R	
CW\$ -\$45			HHP\$ -\$418					



SHOWBOX SIREs

744H017702 HAVEITALL SIDEKICK IMAGE-ET 8403277629447

Sidekick x Doc x Jedi

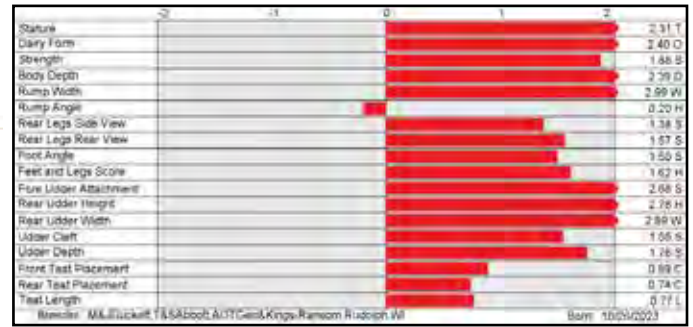


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 342 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+439	83%R			Net Merit (76%R)			-\$120
Protein	+0.02%	+19			DWP\$			-\$74
Fat	-0.05%	+6			Cheese Merit			-\$114

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +2.94	UDC +1.92	FLC +1.16	BWC +1.46	82%R	GTPI +2667			

Health and Fertility			(12/25)					
SCS	3.09	80%R	MAS	+0.7	75%R	PL	-0.6	79%R
LIV	-3.4	76%R	DPR	-2.3	78%R	HCR	-1.1	76%R
CCR	-1.8	78%R	FI	-1.9	78%R	SCE	1.6%	71%R
WT\$	-\$68		DCE	2.2%	70%R	DSB	6.1%	65%R
CW\$	+\$36		HHP\$	+\$1				



744H016956 DUCKETT TATOO HENDRIX-ET 8403260843008

Tatoo x Doc x Jedi

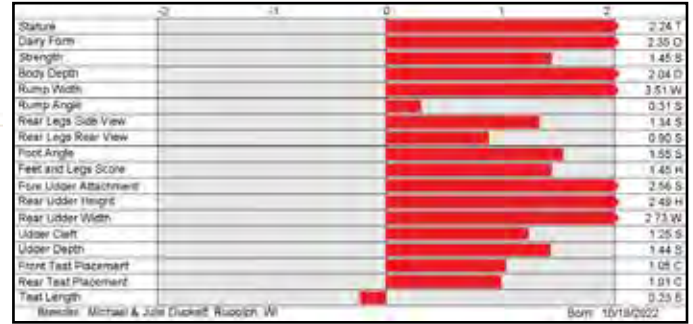


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 234,123 aAa: 243 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+142	83%R			Net Merit (76%R)			-\$157
Protein	+0.04%	+14			DWP\$			-\$240
Fat	-0.10%	-21			Cheese Merit			-\$145

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +2.66	UDC +1.76	FLC +0.90	BWC +1.21	82%R	GTPI +2609			

Health and Fertility			(12/25)					
SCS	3.05	80%R	MAS	-0.5	75%R	PL	-0.3	79%R
LIV	-2.0	76%R	DPR	-0.1	78%R	HCR	+1.4	76%R
CCR	+0.2	78%R	FI	-0.2	78%R	SCE	1.5%	84%R
WT\$	-\$146		DCE	1.3%	70%R	DSB	3.8%	65%R
CW\$	+\$11		HHP\$	-\$76				



744H017072 DUCKETT MAX HERITAGE-P-ET 8403272441990

Max-PP x Doc x Jedi

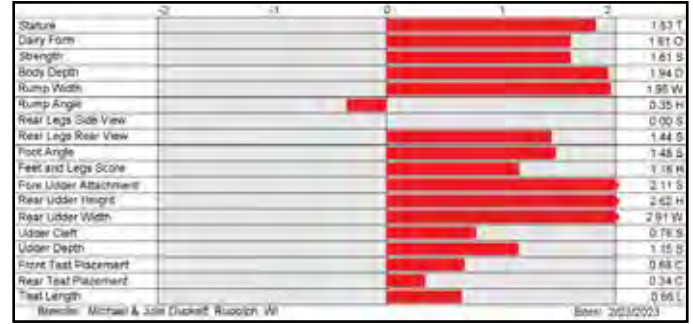


99% RHA-I RC PC TC TM TV TL TY TD TE DMS: 123,126 aAa: 345 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+753	82%R			Net Merit (75%R)			-\$32
Protein	-0.03%	+16			DWP\$			-\$327
Fat	-0.11%	+0			Cheese Merit			-\$45

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +2.27	UDC +1.66	FLC +0.92	BWC +1.31	81%R	GTPI +2686			

Health and Fertility			(12/25)					
SCS	3.18	79%R	MAS	-2.7	74%R	PL	-0.3	77%R
LIV	-1.7	75%R	DPR	+0.5	77%R	HCR	-0.7	75%R
CCR	+0.9	76%R	FI	+0.3	76%R	SCE	1.9%	73%R
WT\$	-\$274		DCE	1.9%	71%R	DSB	5.0%	65%R
CW\$	-\$70		HHP\$	+\$7				



744H017932 HAVEITALL HEATWV DAX-RED-ET 8403277629482

Heatwave x Ranger-Red x Doc

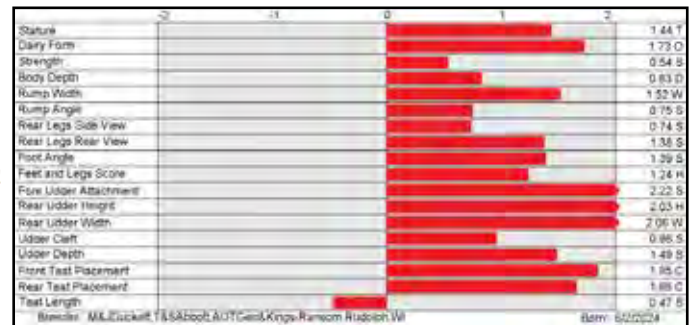


99% RHA-I TP TC TM TV TL TY TD TE aAa: 4236 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation				(12/25)				
Milk	+721	80%R			Net Merit (73%R)			+\$282
Protein	-0.02%	+18			DWP\$			+\$197
Fat	-0.01%	+27			Cheese Merit			+\$283

CDCB-S/HA Genomic Evaluation				(12/25)				
Type +2.25	UDC +1.61	FLC +1.04	BWC +0.23	79%R	GTPI +2927			

Health and Fertility				(12/25)					
SCS	2.74	76R		MAS	+2.2	72R	PL	+2.4	75R
LIV	+0.3	72R		DPR	-0.3	75R	HCR	+0.0	73R
CCR	-0.3	74R		FI	-0.2	74R	SCE	1.5%	63R
WT\$	+\$6			DCE	2.2%	58R	DSB	5.1%	56R
CW\$	-\$85			HHP\$	+\$335				



744H017702 IMAGE



IMAGE

744H016956 HENDRIX



HENDRIX

744H017072 HERITAGE-P-RC



HERITAGE-P-RC

744H017932 DAX-RED



DUCKETT RANGER 1133-ET (VG-89-EX-MS)
Dam of DAX-RED

SHOWBOX SIRES

744H017423 MR DUCKETT LAMBDA JINX-ET 8403272442069

Delta-Lambda x Doc x G W Atwood

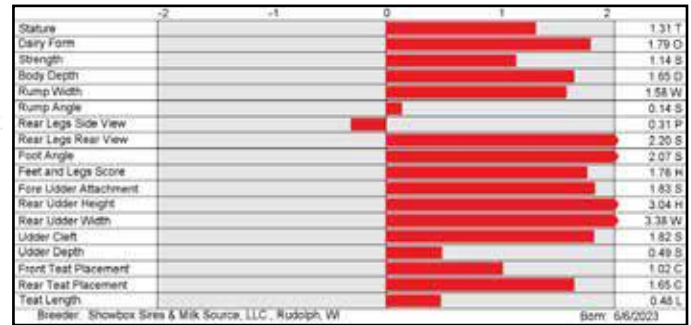


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 345,456 aAa: 543 B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+841	82%R			Net Merit (75%R)			+\$41
Protein	-0.04%	+17			DWP\$			-\$46
Fat	-0.11%	+6			Cheese Merit			+\$30

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.63	UDC	+1.94	FLC	+1.72	BWC	+0.68	81%R
								GTPI +2732

Health and Fertility				(12/25)				
SCS	2.97	79%R			MAS	-0.5	75%R	PL +1.1 78%R
LIV	-2.3	76%R			DPR	-2.0	78%R	HCR +0.6 76%R
CCR	-1.7	78%R			FI	-1.4	78%R	SCE 2.0% 82%R
WT\$	-\$73				DCE	2.4%	70%R	DSB 6.9% 64%R
CW\$	-\$22				HHP\$	+\$44		SCR +0.7 75%R



744H017769 KINGSWAY VENMO CAN14798870

Delta-Lambda x Alligator x Unix

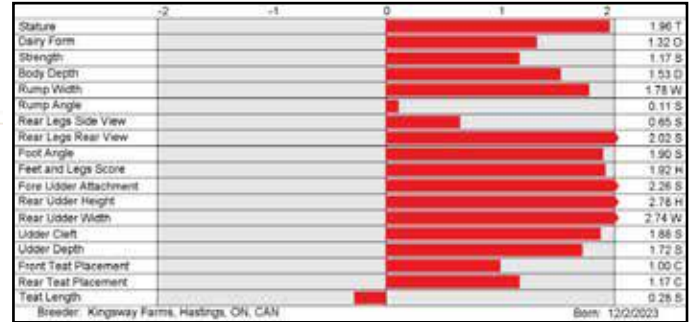


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 324 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+317	81%R			Net Merit (74%R)			-\$166
Protein	-0.03%	+3			DWP\$			-\$176
Fat	-0.10%	-13			Cheese Merit			-\$174

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.68	UDC	+1.96	FLC	+1.64	BWC	+1.10	80%R
								GTPI +2565

Health and Fertility				(12/25)				
SCS	2.96	78%R			MAS	+0.4	75%R	PL -0.6 78%R
LIV	-3.0	75%R			DPR	-1.7	77%R	HCR +1.3 76%R
CCR	-1.3	77%R			FI	-1.2	77%R	SCE 1.4% 64%R
WT\$	+\$33				DCE	2.1%	62%R	DSB 6.7% 62%R
CW\$	-\$1				HHP\$	-\$103		



744H017043 MR TATOO FLASH-ET 8403260842983

Tattoo x Solomon x Braxton

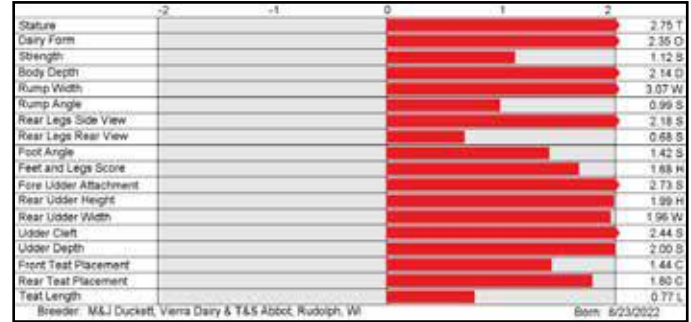


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 234 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	-977	82%R			Net Merit (75%R)			-\$750
Protein	-0.04%	-42			DWP\$			-\$944
Fat	-0.03%	-47			Cheese Merit			-\$768

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.58	UDC	+1.59	FLC	+0.86	BWC	+1.03	82%R
								GTPI +1941

Health and Fertility				(12/25)				
SCS	3.02	79%R			MAS	-0.2	75%R	PL -4.1 78%R
LIV	-5.9	76%R			DPR	-2.9	78%R	HCR -1.8 76%R
CCR	-4.2	78%R			FI	-3.8	78%R	SCE 1.4% 75%R
WT\$	-\$149				DCE	1.8%	70%R	DSB 5.3% 64%R
CW\$	-\$17				HHP\$	-\$772		SCR +0.6 55%R



744H017933 KINGS-RANSOM DONATELO-ET 8403288411289

Alligator x Casper x Delta

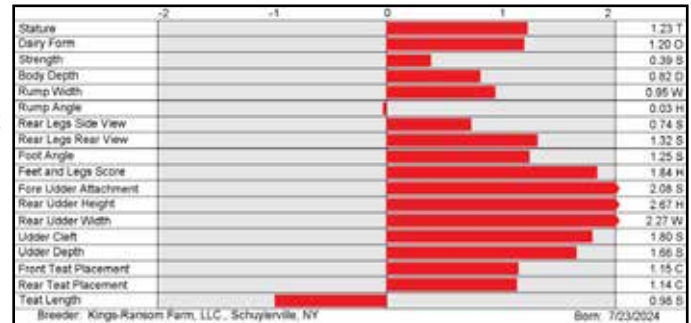


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 4236 B-Casein: A2A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)				
Milk	+339	82%R			Net Merit (75%R)			-\$74
Protein	-0.03%	+4			DWP\$			-\$45
Fat	-0.03%	+5			Cheese Merit			-\$80

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.17	UDC	+1.91	FLC	+1.54	BWC	+0.23	82%R
								GTPI +2622

Health and Fertility				(12/25)				
SCS	2.90	79%R			MAS	+1.1	75%R	PL -1.7 78%R
LIV	-3.5	75%R			DPR	-1.5	78%R	HCR +0.7 76%R
CCR	-1.5	78%R			FI	-1.4	78%R	SCE 1.8% 63%R
WT\$	+\$74				DCE	2.3%	62%R	DSB 5.3% 61%R
CW\$	-\$65				HHP\$	-\$18		



744H017423 JINX



PEACE&PLENTY DOC JUBIE16-ET (EX-96-2E-EX-MS)
Dam of JINX

744H017769 VENMO



KINGSWAY CAUGHT A VIBE (VG-87-VG-MS)
Dam of VENMO

744H017043 FLASH



OAKFIELD SOLOM FOOTLOOSE-ET (EX-97-2E-EX-MS)
Dam of FLASH

744H017933 DONATELO



KINGS-RANSOM CASP DAZE-ET (EX-95-2E-EX-MS)
Dam of DONATELO

SHOWBOX SIRES

744H017931 KINGS-RANSOM HULU SLUGGER 8403288411254

Hulu x Delta-Lambda x Avalanche*RC

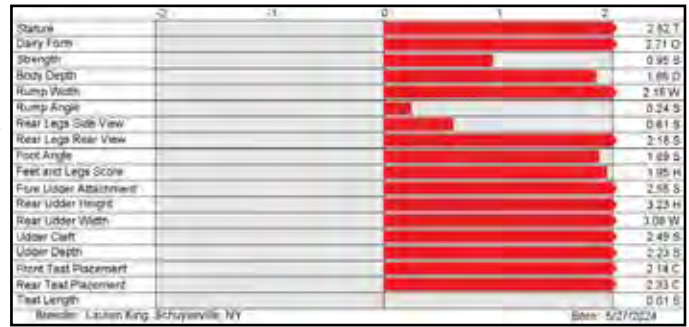


99% RHA-I TR TP TC TM TL TD TE aAa: 231 B-Casein: A1A2 K-Casein: BE

CDCB-S Genomic Evaluation				(12/25)			
Milk	+680	80%R		Net Merit (72%R)		+\$53	
Protein	-0.05%	+9		DWP\$		-\$116	
Fat	-0.11%	-1		Cheese Merit		+\$38	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +2.80	UDC +2.25	FLC +1.50	BWC +0.57	79%R		GTPI +2799	

Health and Fertility				(12/25)			
SCS 2.95	76%R	MAS +0.1	71%R	PL +1.5	75%R		
LIV -1.9	72%R	DPR +0.7	74%R	HCR +1.8	74%R		
CCR +1.0	74%R	FI +0.8	74%R	SCE 1.7%	63%R		
WT\$ -\$88		DCE 1.7%	59%R	DSB 4.2%	57%R		
CW\$ -\$66		HHP\$ +\$64					



744H017422 CARTERS-CORNER KINGME-P-ET 8403248310069

Lustrous-PP x Noble x Delta

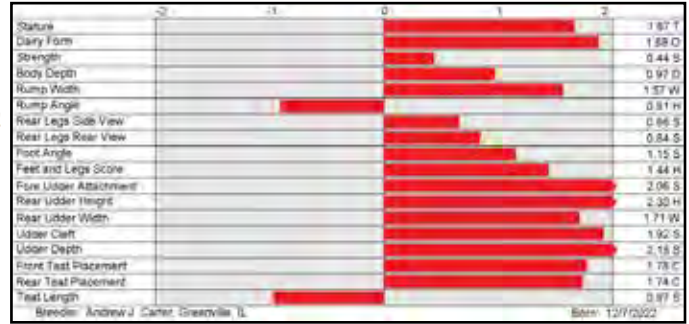


99% RHA-I TR PC TC TM TV TL TY TD TE DMS: 126,123 aAa: 132 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+124	82%R		Net Merit (75%R)		+\$98	
Protein	-0.01%	+2		DWP\$		-\$17	
Fat	-0.02%	+0		Cheese Merit		+\$96	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +2.29	UDC +1.74	FLC +1.01	BWC +0.16	81%R		GTPI +2741	

Health and Fertility				(12/25)			
SCS 2.95	79%R	MAS +0.5	72%R	PL +0.7	77%R		
LIV -0.5	73%R	DPR +0.9	77%R	HCR +1.4	76%R		
CCR +1.4	77%R	FI +1.2	77%R	SCE 1.4%	73%R		
WT\$ -\$108		DCE 1.8%	71%R	DSB 3.9%	65%R		
CW\$ +\$14		HHP\$ +\$73		SCR -1.1	70%R		



744H017421 COMESTAR LACTEUR CAN121298073

Bullseye x Tropic x Unix

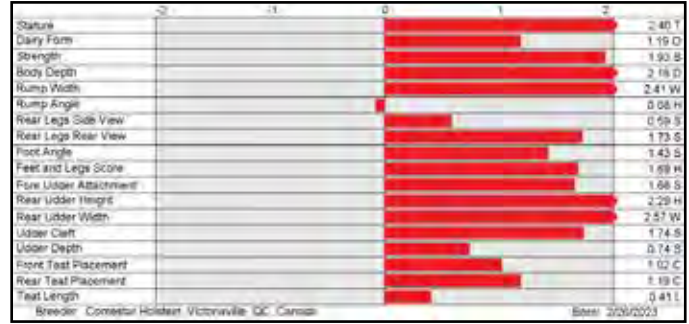


99% RHA-I TR TP TC TM TV TL TY TD TE DMS: 126,246 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)			
Milk	+47	82%R		Net Merit (74%R)		-\$212	
Protein	+0.01%	+4		DWP\$		-\$396	
Fat	-0.06%	-13		Cheese Merit		-\$208	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +2.33	UDC +1.34	FLC +1.26	BWC +1.96	80%R		GTPI +2565	

Health and Fertility				(12/25)			
SCS 2.99	79%R	MAS +0.0	72%R	PL -0.4	76%R		
LIV -2.9	74%R	DPR +0.2	75%R	HCR +2.3	75%R		
CCR +0.2	75%R	FI +0.5	75%R	SCE 1.7%	71%R		
WT\$ -\$141		DCE 1.7%	71%R	DSB 5.7%	65%R		
CW\$ -\$22		HHP\$ -\$82					



744H017936 DUCKETT ANAHITA COBRA-ET 8403288411250

Anahita x Sidekick x Goldwyn

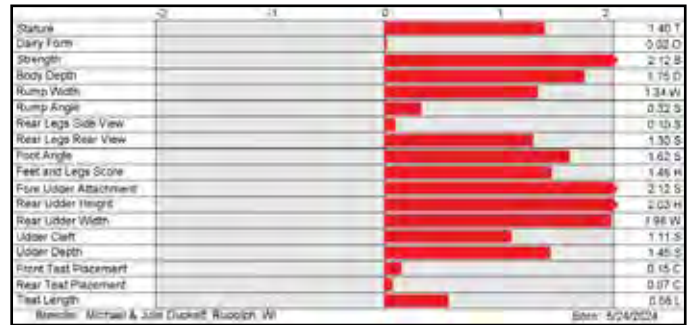


99% RHA-I TR TP TC TM TV TL TY TD TE aAa: 324 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)			
Milk	-282	80%R		Net Merit (73%R)		-\$252	
Protein	-0.03%	-16		DWP\$		-\$64	
Fat	-0.02%	-16		Cheese Merit		-\$259	

CDCB-S/HA Genomic Evaluation				(12/25)			
Type +2.06	UDC +1.46	FLC +1.23	BWC +2.21	79%R		GTPI +2467	

Health and Fertility				(12/25)			
SCS 2.86	76%R	MAS +0.6	72%R	PL +0.7	75%R		
LIV -0.9	73%R	DPR +0.3	74%R	HCR +0.2	73%R		
CCR -0.1	74%R	FI +0.1	74%R	SCE 1.7%	62%R		
WT\$ +\$95		DCE 2.4%	58%R	DSB 6.3%	56%R		
CW\$ +\$49		HHP\$ -\$105					



744H017931 SLUGGER



KINGS-RANSOM DELTAL SLAMMIN (EX-91-EX-MS)
Dam of SLUGGER

744H017422 KINGME-P



BGP NOBLE DHRMY 695-ET (VG-88-VG-MS)
Dam of KINGME-P

744H017421 LACTEUR



COMESTAR LATASHA TROPIC (EX-93-EX-MS)
Dam of LACTEUR

744H017936 COBRA



WILLSWIKK SDK CHARDONNAY-ET (EX-95-2E-EX-MS)
Dam of COBRA

SHOWBOX SIRES

744H017076 LUCK-E ACETYLENE-RED-ET 8403220169858

Rompen-Red x Doc x McGucci

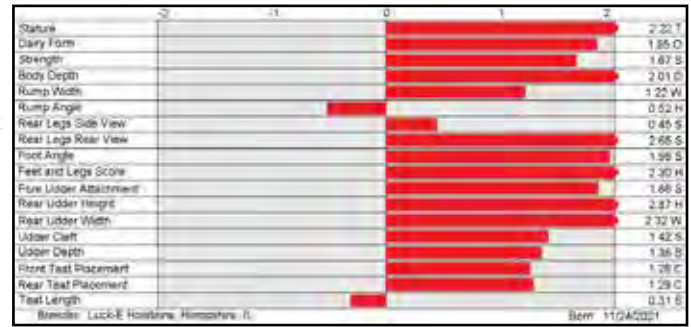


99% RHA-I TP TC TM TV TL TY TD TE DMS: 126,123 aAa: 345126 B-Casein: A1A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+352	82%R			Net Merit (75%R)			-\$82
Protein	+0.01%	+13			DWP\$			-\$522
Fat	+0.00%	+14			Cheese Merit			-\$80

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.91	UDC	+1.64	FLC	+2.04	BWC	+1.21	82%R
								GTPI +2643

Health and Fertility				(12/25)				
SCS	3.05	79%R			MAS	-0.7	74%R	PL -0.8 78%R
LIV	-2.8	74%R			DPR	-2.7	78%R	HCR -0.5 76%R
CCR	-4.2	78%R			FI	-3.1	78%R	SCE 2.0% 90%R
WT\$	-\$391				DCE	2.1%	70%R	DSB 4.7% 64%R
CW\$	-\$30				HHP\$	-\$64		SCR -7.2 84%R



744H017546 HILROSE ALTUDE ASHER-RED-ET 8403281425803

Altitude-Red x Advent-Red x Rubens-RC

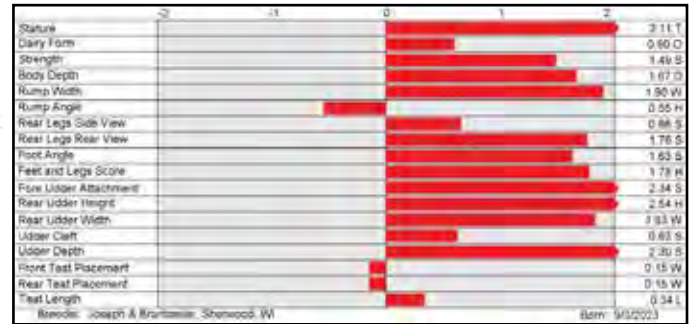


99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,126 aAa: 312 B-Casein: A1A2 K-Casein: AA

CDCB-S Genomic Evaluation				(12/25)				
Milk	-1,585	83%R			Net Merit (75%R)			-\$540
Protein	+0.08%	-31			DWP\$			-\$607
Fat	+0.15%	-29			Cheese Merit			-\$517

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+2.43	UDC	+1.35	FLC	+1.19	BWC	+1.96	82%R
								GTPI +2211

Health and Fertility				(12/25)				
SCS	3.01	80%R			MAS	+1.0	74%R	PL -1.2 79%R
LIV	-1.6	75%R			DPR	+0.0	78%R	HCR -2.3 75%R
CCR	-1.8	78%R			FI	-1.8	77%R	SCE 2.3% 71%R
WT\$	-\$56				DCE	2.6%	70%R	DSB 6.0% 63%R
CW\$	-\$47				HHP\$	-\$375		



744H017073 MR LUSTER HAZARD-PP-ET 8403260843042

Luster-P x Mirand x Hotline

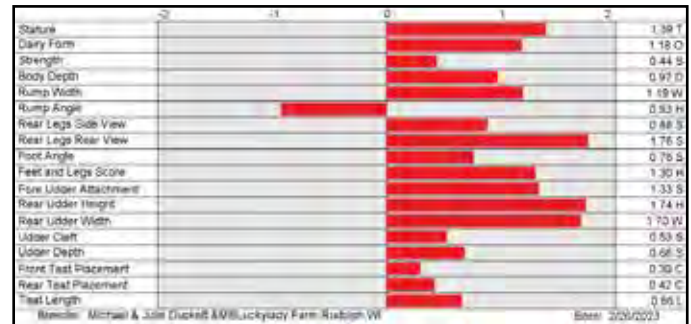


99% RHA-I TP TC TM TV TL TY TD TE DMS: 123,135 aAa: 432 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+531	82%R			Net Merit (75%R)			+\$46
Protein	-0.05%	+3			DWP\$			-\$31
Fat	-0.03%	+14			Cheese Merit			+\$27

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+1.44	UDC	+0.97	FLC	+1.14	BWC	+0.36	81%R
								GTPI +2639

Health and Fertility				(12/25)				
SCS	3.04	78%R			MAS	-1.4	75%R	PL -0.3 78%R
LIV	-1.7	75%R			DPR	-0.2	77%R	HCR -0.4 76%R
CCR	+0.1	77%R			FI	-0.2	77%R	SCE 1.4% 74%R
WT\$	-\$65				DCE	1.5%	70%R	DSB 3.1% 65%R
CW\$	-\$25				HHP\$	+\$10		SCR +0.8 55%R



744H017701 MAPLES MIRACULOUS-RED-ET 8403216600245

Alpha x Unstopabull x Armani

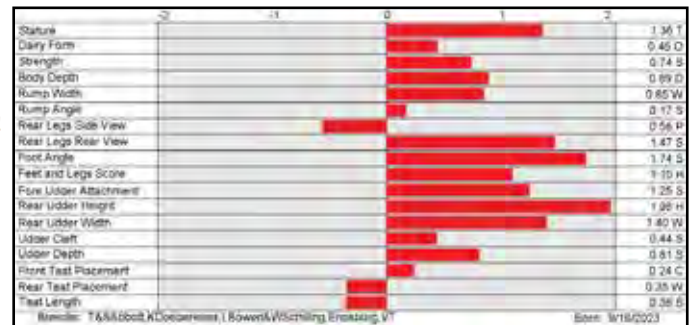


99% RHA-I TP TC TM TV TL TY TD TE DMS: 234,345 aAa: 243 B-Casein: A1A1 K-Casein: AE

CDCB-S Genomic Evaluation				(12/25)				
Milk	-761	82%R			Net Merit (74%R)			-\$401
Protein	-0.02%	-31			DWP\$			-\$581
Fat	+0.08%	-11			Cheese Merit			-\$413

CDCB-S/HA Genomic Evaluation				(12/25)				
Type	+1.33	UDC	+0.95	FLC	+0.99	BWC	+0.85	80%R
								GTPI +2271

Health and Fertility				(12/25)				
SCS	3.01	78%R			MAS	-0.8	72%R	PL -2.1 76%R
LIV	-3.3	72%R			DPR	+1.0	76%R	HCR +1.8 75%R
CCR	-0.6	76%R			FI	+0.2	76%R	SCE 1.8% 72%R
WT\$	-\$206				DCE	1.8%	71%R	DSB 4.9% 65%R
CW\$	-\$2				HHP\$	-\$332		

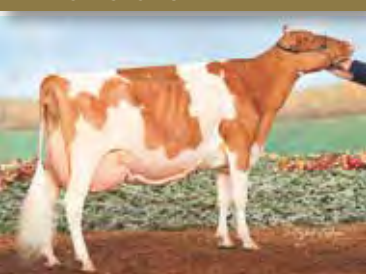


744H017076 ACETYLENE-RED



ACETYLENE-RED

744H017546 ASHER-RED



HILROSE ADVENT ANNA-RED-ET (EX-95-4E-EX-MS-GMD)
Dam of ASHER-RED

744H017073 HAZARD-PP



VOGUE MIRAND HANAIE-P (EX-93-EX-MS)
Dam of HAZARD-PP

744H017701 MIRACULOUS-RED



BLONDIN RD UNSTOPABULL MAPLE (EX-94-EX-MS)
Dam of MIRACULOUS-RED

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.



*Select Reproductive Solutions and the Select Sires logo are registered trademarks of Select Sires Inc.



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 PROOFS

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					
Protein +0.01% +40				5 DWP\$ +\$568					
Fat +0.11% +78				Cheese Merit +\$646					
USDA/HA Genomic Evaluation				(12/24) Rel 96% 276 Class. Dtrs.				Age Adj. Avg. 83.8	
6 Type +2.20 UDC +3.09				FLC +2.29		BWC -0.38		99%R GTPI +2503 7	
Health and Fertility				(12/24)					
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 results. 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.

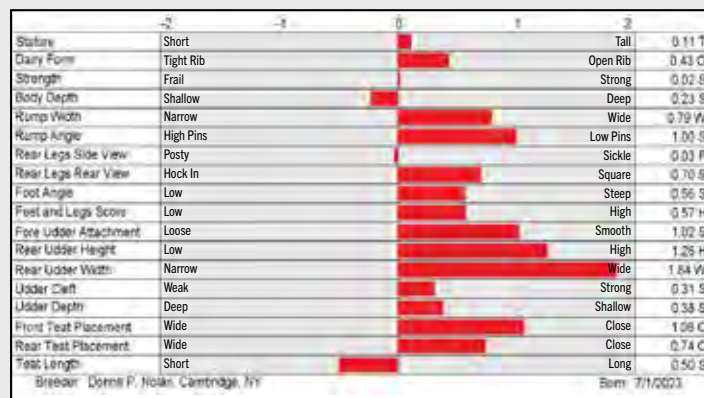
18. Daughter Calving Ease (DCE) measures the ability of a cow to deliver a calf easily. Evaluations are expressed as percent difficult births in first calf heifers. The lower the value, the better.

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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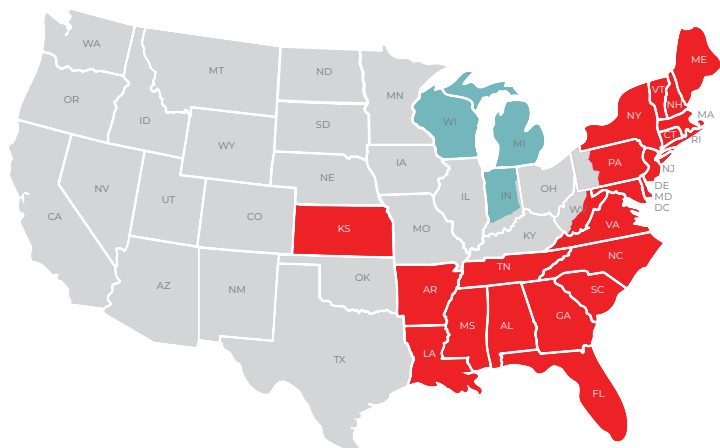
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GFORCE+ LINEUP

- 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
- ***P0** - Observed Polled (dominant gene)
- ***PC** - Tested Heterozygous Polled (dominant gene)
- ***PP** - Tested Homozygous Polled (dominated gene)
- ☛ Denotes sires that are eligible for semen export to Canada.

- ***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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