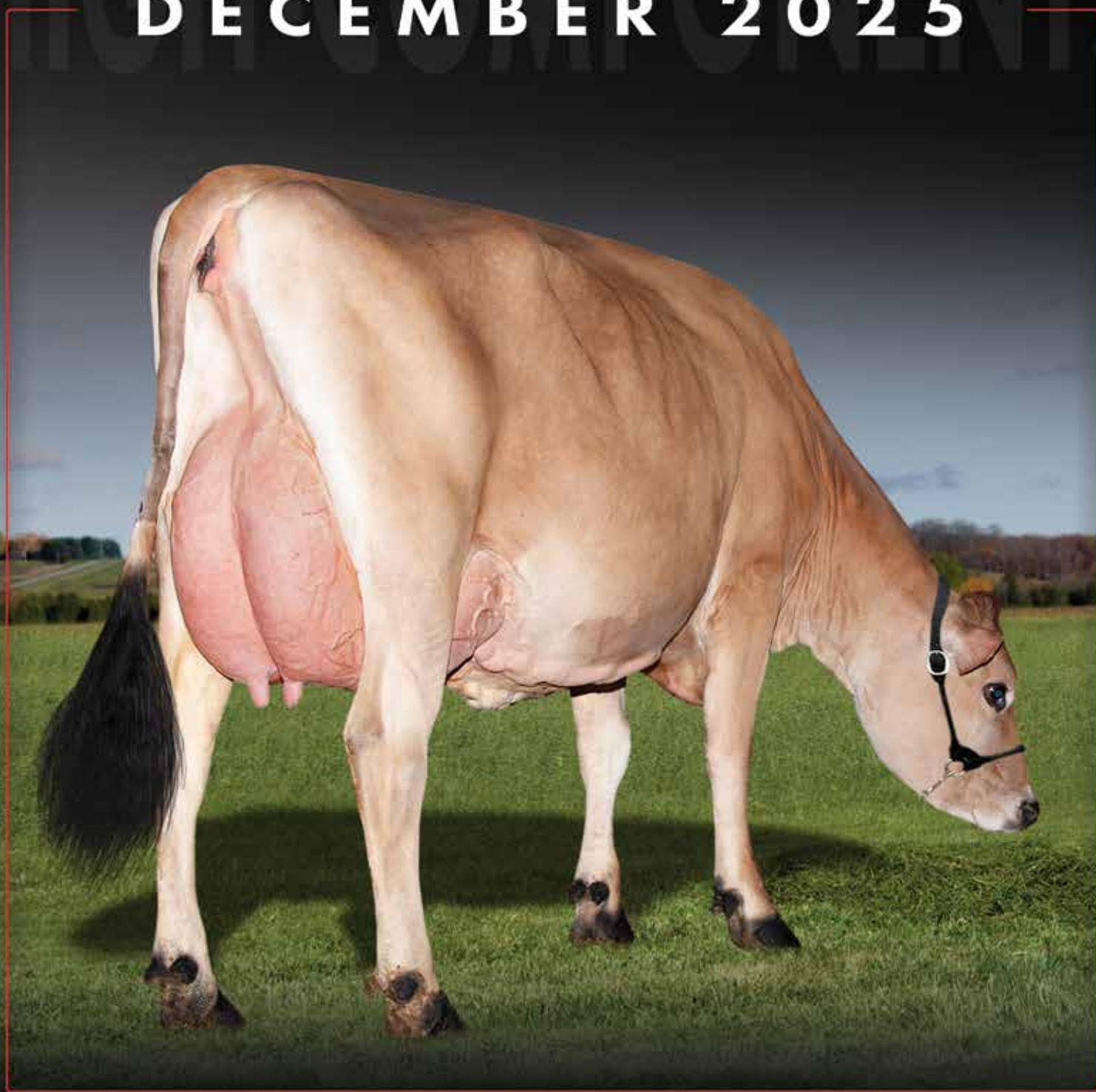


HIGH-COMPONENTS SIRE DIRECTORY

DECEMBER 2025



YOUR SUCCESS *Our Passion.*

WHERE MODERN STRATEGY MEETS JERSEY TRADITION

Select Sires' Jersey sire lineup delivers reliable, consistent and athletic cows that enhance efficiency and drive profitability.

Maximize genetic gains consistently

Research shows that genomic predictions for Jersey sires are not as accurate as Holstein sires. While genomic Predicted Transmitting Abilities (gPTAs) for Jersey traits are more reliable than using Parent Averages, the accuracy of gPTAs is not high enough to justify heavy use of an individual young sire. One example provided by the American Jersey Cattle Association compares performance data from 239 Jersey bulls that were born from 2010 to 2017 that now have more than 500 milking daughters in their genetic evaluations. For each sire, the genomic PTAs were more accurate than the PAs, but the young sires in this data set were over evaluated by 35 JPI™ points.

Made by progressive producers, for progressive producers

Pedigree-proven is the hallmark of our Jersey program and it is made possible through strategic partnerships. By working with progressive Jersey herds throughout the U.S., including Jerseyland Sires, elite genetics are developed from high-performing maternal lines. These partnerships also create opportunities to verify young sire fertility, sexed semen fertility and generate daughter-proven performance feedback to improve genetic predictions and reliability.

"The modern Jersey has **immense potential**. She's **efficient, high-producing, fertile and trouble-free**. We know that the most effective genetic strategy prioritizes the usage of **high reliability proven sires** while sampling genomic young sires. Select Sires' lineup is equipped with elite and diverse proven sires to help **drive profitability** in your herd."

Herby Lutz, Jersey Development Manager

BUILT TO PERFORM. CRAFTED TO LAST.

DRIVE GENETIC PROGRESS WITH ECONOMICALLY IMPORTANT TRAITS:

DELIVERING JPI™ LEADERS

9 SIRES

AT OR ABOVE +140 JPI

Our proven lineup is sired by 9 unique sires, and 10 unique maternal grandsires!

BOOSTING TOTAL SOLIDS

8 SIRES

ABOVE +45 CFP

PROVEN LINEUP AVERAGES:

+128	+364	+361	+39	+1.0	2.90	-0.7	104	+0.5	+16.2	96%
JPI	HHP\$°	MILK	CFP	DPR	SCS	MAST	Z MAST	TYPE	JUI™	Y REL.

NEW JERSEY AND BROWN SWISS GRADUATES

Check out these exciting newly proven sires that have graduated to the daughter-proven lineup:

- ♦ 7JE2036 JX GALANTIS {6}: Page 6
- ♦ 7JE2102 FIRSTCUT: Page 6
- ♦ 14JE2107 JX CABAL {5}: Page 6
- ♦ 9BS932 DESPERADO: Page 28



SELECT SIRES DESIGNATIONS



FEEDPRO™

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



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



FERTILITYPRO™

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



gender SELECTED™ Ultraplus™



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



SHOWCASE™

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



gender SELECTED 4M™ Ultraplus™



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



GRAZINGPRO™

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



ELITESEXED FERTILITY™



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



ROBOTPRO™

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



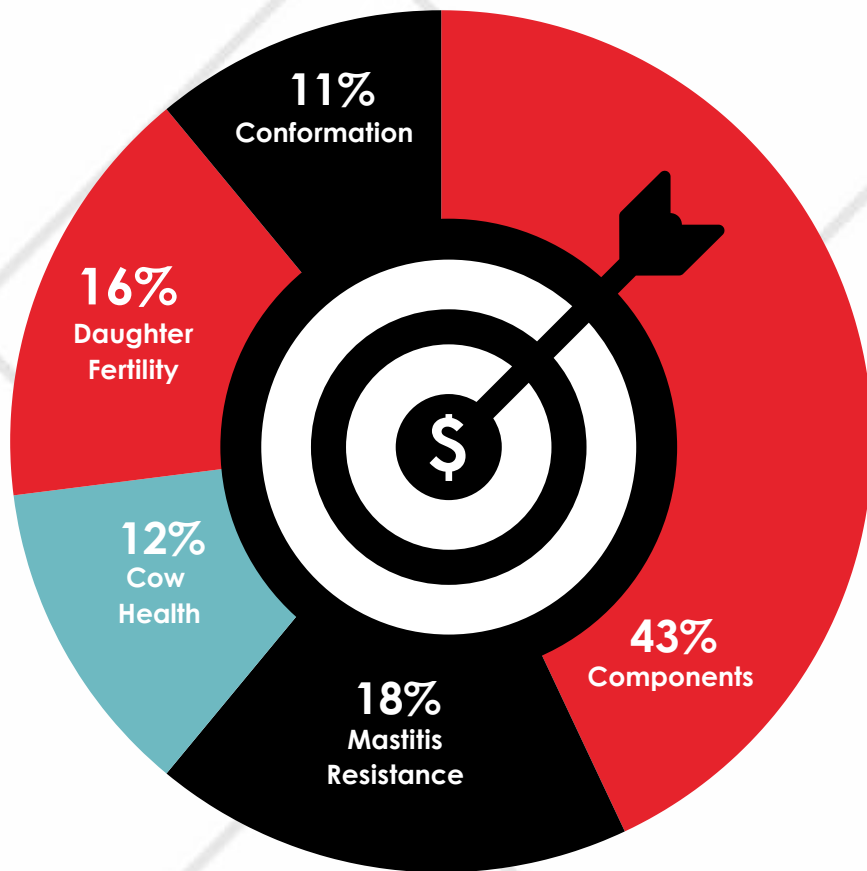
MASTITISRESISTANTPRO™



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

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

FOR JERSEY SIRES WITHOUT SEXED SEMEN IDENTIFICATION, PLEASE CONTACT YOUR SELECT SIRES REPRESENTATIVE FOR POTENTIAL OPPORTUNITIES TO SPECIAL ORDER *gender* SELECTED PRODUCT.



Jersey

HHP\$

FORMULATED TO SUPPORT YOUR HERD'S ECONOMIC GOALS

Genetic progress equates to greater economic sustainability.

Select Sires' Herd Health Profit Dollars® (HHP\$®) is customized for the Jersey breed. It is designed to create healthier, longer-living cows to support your herd's inventory strategy without sacrificing genetic gains.



12%

TROUBLE-FREE WITH EASY CALVINGS

Reduce involuntary culling to align with replacement inventory strategies and spend less time and money treating sick cows.



43%

BOOST COMPONENTS

More pounds of fat and protein from fewer cows equates to more lifetime profit per cow.



11%

CONFORMATION THAT COUNTS

Leverage the conformation traits that create easy-to-milk, easy-to-manage, balanced cows.



16%

BREED BACK QUICKLY

By improving pregnancy rate from 19% to 25%, herds can increase profit by \$49 per cow per year.



18%

STRENGTHEN MASTITIS RESISTANCE

Incorporate genetic solutions to safeguard against mastitis while improving milk quality.

Weightings reflect the Jersey HHP\$ formula as of April 2023. ®The Select Sires logo, Herd Health Profit Dollars, HHP\$ and Your Success Our Passion. are registered trademarks of Select Sires Inc., Plain City, OH. Sources: Mostert et al., 2019; Briggs, 2002; Cabrera & Cordoba, 2002.

JX CRISPIN {5}

14JE1921 JX PRIMUS THRASHER CRISPIN {5}-ET
 8403213193850 PJA 97 JH1F JNS-TF
 DMS: 561,135 aAa: 231 B-Casein: A2A2 K-Casein: BB
 JX Thrasher {6} x JX Fournette {3} x Lemonhead



Accelerated Genetics

CDCB-S Genomic Evaluation		(12/25)	129 Dtrs/16 Herds	RIP 2%
Milk	+387	96%R	Net Merit (91%R)	+\$442
Protein	+0.05%	+25	Cheese Merit	+\$461
Fat	+0.04%	+28	CFP	+53

CDCB-S/AJCA Genomic Evaluation		(12/25)	42 Dtrs/8 Herds	
Type +0.1	90%R		+18.0JUI	GJPI +176

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.98	90%R	PL +5.7	85%R
DPR	+3.2	82%R	HCR +2.5	75%R
DWP\$	+\$521		WT\$ -\$15	
M FVR	105	66%R	MAS -1.4	73%R
HHP\$	+\$581		SCR -0.4	81%R
			LIV +1.4	70%R
			CCR +3.4	82%R
			CW\$ +\$35	
			ZMAS 97	62%R

JX THRASHER {6}

7JE1758 JX CDF JLS PILGRIM THRASHER {6}-ET
 8403006436075 PJA 98 JH1F JNS-TF
 DMS: 234,246 aAa: 315 B-Casein: A2A2 K-Casein: BB
 Pilgrim x Viceroy x Soleil



CDCB-S Genomic Evaluation		(12/25)	8,690 Dtrs/147 Herds	RIP 30%
Milk	+1,183	99%R	Net Merit (99%R)	+\$416
Protein	-0.01%	+42	Cheese Merit	+\$426
Fat	-0.09%	+40	CFP	+82

CDCB-S/AJCA Genomic Evaluation		(12/25)	2,869 Dtrs/92 Herds	
Type +0.0	99%R		+9.7JUI	GJPI +161

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.94	99%R	PL +3.4	99%R
DPR	+1.3	99%R	HCR +2.8	99%R
DWP\$	+\$496		WT\$ +\$5	
M FVR	106	97%R	MAS -2.8	98%R
HHP\$	+\$511		SCR +0.5	90%R
			LIV +0.2	95%R
			CCR +1.0	99%R
			CW\$ -\$38	
			ZMAS 99	97%R

VOLANT

14JE2002 VALSIGNA THRASHER VOLANT-ET
 8403126987953 PJA 99 JH1C JNS-TF
 DMS: 234,345 aAa: 435 B-Casein: A2A2 K-Casein: BB
 JX Thrasher {6} x Steve x Perform



Accelerated Genetics

CDCB-S Genomic Evaluation		(12/25)	1,096 Dtrs/59 Herds	RIP 78%
Milk	+460	99%R	Net Merit (95%R)	+\$294
Protein	+0.03%	+24	Cheese Merit	+\$309
Fat	+0.00%	+23	CFP	+47

CDCB-S/AJCA Genomic Evaluation		(12/25)	285 Dtrs/34 Herds	
Type +0.6	97%R		+14.9JUI	GJPI +149

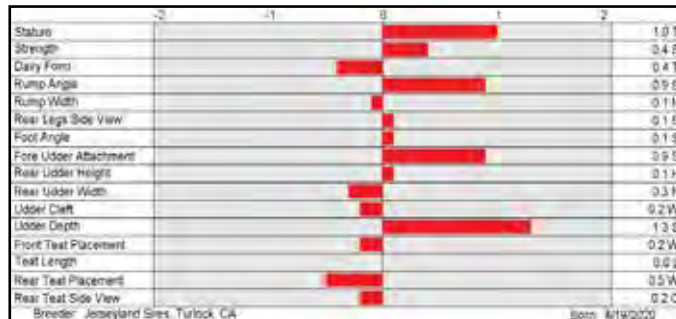
Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.97	97%R	PL +3.7	88%R
DPR	+2.4	91%R	HCR +0.8	91%R
DWP\$	+\$508		WT\$ +\$41	
M FVR	99	69%R	MAS -0.7	78%R
HHP\$	+\$498		SCR -1.2	85%R
			LIV +1.4	69%R
			CCR +2.7	91%R
			CW\$ +\$108	
			ZMAS 103	57%R



JX CDF CRISPIN TYBO H1703 {6} (VG-83%)
 Clauss Dairy Farms, Hilmar, CA



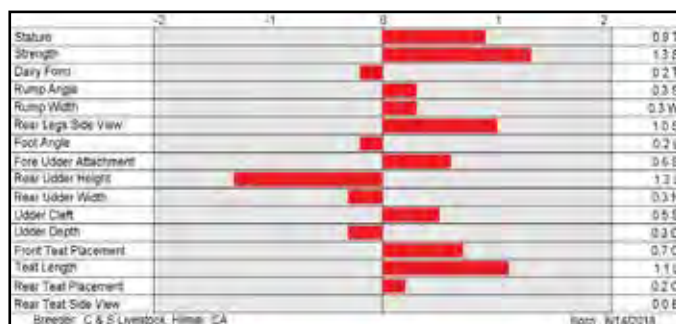
JX PRIMUS FOURNETTE CERYS 560 {4}-ET (VG-84%)
 Dam of JX CRISPIN {5}



JX VICTORY 55435 THRASHER 60692 {5} (VG-84%)
 Victory Farms LLC, Revillo, SD



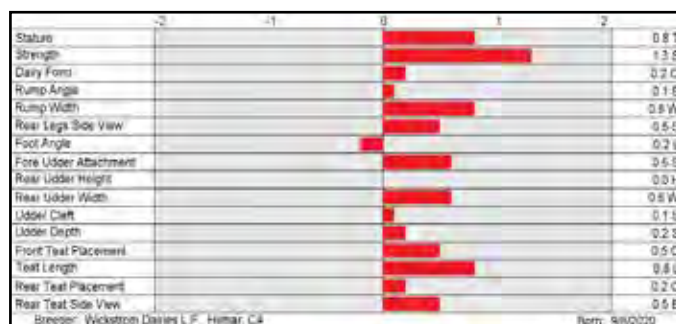
JX PRIMUS THRASHER CAITY 53619 {5}-ET (E-92%)
 Jerseyland Sires, Turlock, CA



JX CLOVER FARMS VOLANT BLAST 11171 {5}
 Clover Farms, Olney, IL



DUTCH HOLLOW VOLANT KITE (VG-80%)
 Lydia Chittenden, Schodack Landing, NY



FIRSTCUT

7JE2102 DUPAT FIRSTCUT-ET

8403209722037 PJA 100 JH1F JNS-TF

DMS: 561,126 aAa: 246 B-Casein: A2A2 K-Casein: BB

Holeinone x Fearless x Sparky



NEW RELEASE!



CDCB-S Genomic Evaluation			(12/25)	95 Dtrs/20 Herds	RIP 100%
Milk	+549	92%R		Net Merit (87%R)	+\$209
Protein	+0.01%	+23		Cheese Merit	+\$217
Fat	-0.02%	+23		CFP	+46

CDCB-S/AJCA Genomic Evaluation			(12/25)	39 Dtrs/10 Herds	
Type	+1.3	89%R		+18.8JUI	GJPI +96

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	3.05	88%R	PL	+1.3	81%R
DPR	-0.6	77%R	HCR	-1.9	84%R
DWP\$	+\$271		WT\$	+\$45	
M FVR	94	57%R	MAS	-2.4	68%R
HHP\$	+\$123		SCR	+0.5	82%R
			LIV	+0.8	74%R
			CCR	-0.5	78%R
			CW\$	-\$90	
			ZMAS	106	56%R

14JE2107 JX PRIMUS WATKINS CABAL {5}-ET

8403203110539 PJA 97 JH1F JNS-TF

DMS: 561,126 aAa: 324 B-Casein: A2A2 K-Casein: BB

Watkins x JX Fournette {3} x Lemonhead

JX CABAL {5}



NEW RELEASE!



CDCB-S Genomic Evaluation			(12/25)	14 Dtrs/6 Herds	RIP 100%
Milk	+72	84%R		Net Merit (80%R)	+\$350
Protein	+0.00%	+3		Cheese Merit	+\$355
Fat	+0.02%	+7		CFP	+10

CDCB-S/AJCA Genomic Evaluation			(12/25)	19 Dtrs/8 Herds	
Type	+0.6	85%R		+20.4JUI	GJPI +144

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.83	79%R	PL	+6.6	76%R
DPR	+2.1	73%R	HCR	+1.9	79%R
DWP\$	+\$568		WT\$	+\$171	
M FVR	107	52%R	MAS	-0.2	62%R
HHP\$	+\$429		ZMAS	111	48%R
			LIV	+1.3	68%R
			CCR	+3.0	74%R
			CW\$	+\$95	

7JE2036 JX DUPAT VJ GISLEV GALANTIS {6}-ET

8403209721941 PJA 98 JH1F JNS-TF

B-Casein: A2A2 K-Casein: BB

Vj Gislev x Viceroy x JX Leonel {3}

JX GALANTIS {6}



NEW RELEASE!



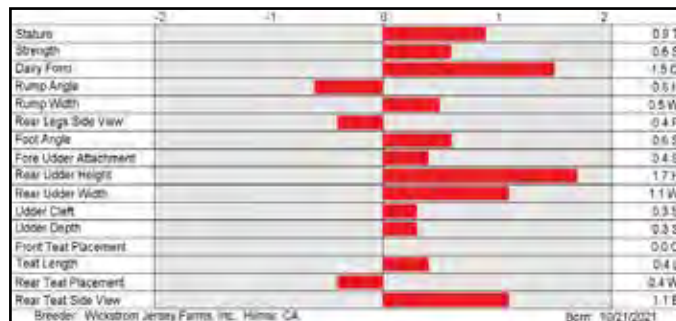
CDCB-S Genomic Evaluation			(12/25)	13 Dtrs/8 Herds	RIP 69%
Milk	+583	85%R		Net Merit (81%R)	+\$360
Protein	+0.05%	+32		Cheese Merit	+\$383
Fat	-0.05%	+20		CFP	+52

CDCB-S/AJCA Genomic Evaluation			(12/25)	11 Dtrs/7 Herds	
Type	-0.1	84%R		+13.9JUI	GJPI +147

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.85	81%R	PL	+2.4	76%R
DPR	+1.1	74%R	HCR	+2.0	64%R
DWP\$	+\$384		WT\$	+\$36	
M FVR	97	44%R	MAS	-0.6	63%R
HHP\$	+\$476		ZMAS	107	47%R
			LIV	+0.0	67%R
			CCR	+2.4	73%R
			CW\$	-\$46	



S-S-I VICTORY FIRSTCUT 66489-ET (VG-85%)

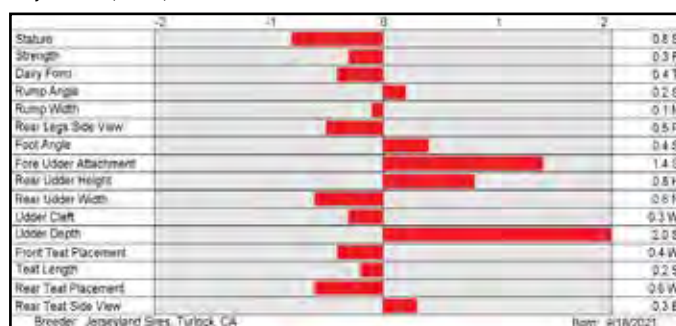


JX VICTORY 61879 CABAL 67345 {6}-ET

Victory Farms LLC, Revillo, SD



JX S-S-I VICTORY CABAL 67341 {6}-ET



7JE2022 ROWLEYS 80 CALIBAN OVERALLS-ET 8403230110523

PJA: 100 JH1F JNS-TF DMS: 234,246 aAa: 342 B-Casein: A2A2 K-Casein: BB

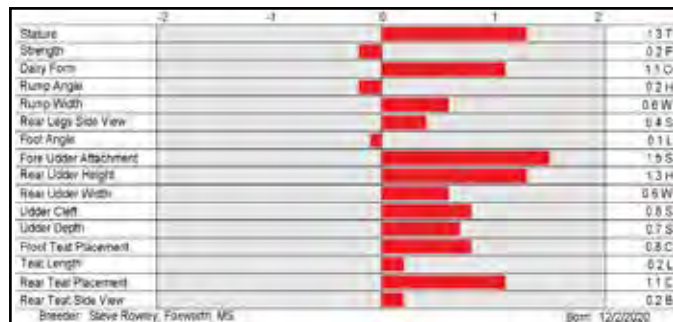
CDCB-S Genomic Evaluation			(12/25)	956 Dtrs/124 Herds	RIP 84%
Milk	+212	99%R		Net Merit (94%R)	+\$287
Protein	+0.03%	+13		Cheese Merit	+\$303
Fat	+0.09%	+28		CFP	+41

CDCB-S/AJCA Genomic Evaluation			(12/25)	353 Dtrs/74 Herds	
Type +1.0	97%R			+19.3JUI	GJPI +140

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.71	97%R	PL	+2.5	88%R
DPR	+0.9	90%R	HCR	+4.7	90%R
DWP\$	+\$447		WT\$	+\$13	
M FVR	97	73%R	MAS	-0.9	71%R
HHP\$	+\$397		SCR	+1.2	95%R
			LIV	-1.2	69%R
			CCR	+1.9	90%R
			CW\$	+\$76	
			ZMAS	101	60%R



Caliban x Chrome x Valsion



7JE2023 VALSIGNA GISLEV UNCOMMON-ET 8403221914142

PJA: 100 JH1F JNS-TF DMS: 345,456 aAa: 642 B-Casein: A2A2 K-Casein: BB

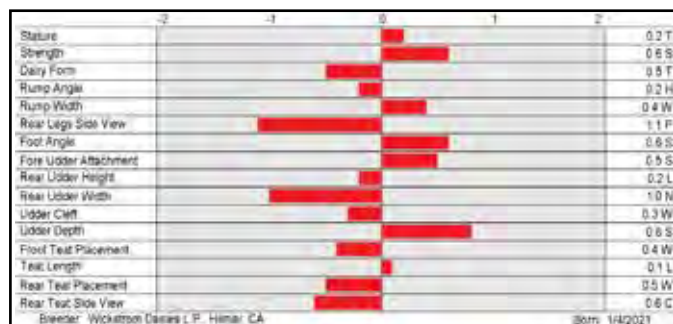
CDCB-S Genomic Evaluation			(12/25)	435 Dtrs/49 Herds	RIP 86%
Milk	+631	97%R		Net Merit (92%R)	+\$324
Protein	-0.02%	+19		Cheese Merit	+\$326
Fat	+0.00%	+31		CFP	+50

CDCB-S/AJCA Genomic Evaluation			(12/25)	249 Dtrs/30 Herds	
Type +0.1	96%R			+14.3JUI	GJPI +148

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.92	94%R	PL	+2.6	86%R
DPR	+1.9	87%R	HCR	+1.1	82%R
DWP\$	+\$402		WT\$	-\$21	
M FVR	98	80%R	MAS	+0.8	67%R
HHP\$	+\$528		SCR	+1.5	80%R
			LIV	+0.7	65%R
			CCR	+2.5	86%R
			CW\$	+\$76	
			ZMAS	104	67%R



Vj Gislev x Steve x Voltage



7JE2033 PRIMUS GISLEV CHARLTON-ET 8403213193880

PJA: 100 JH1F JNS-TF B-Casein: A2A2 K-Casein: BB

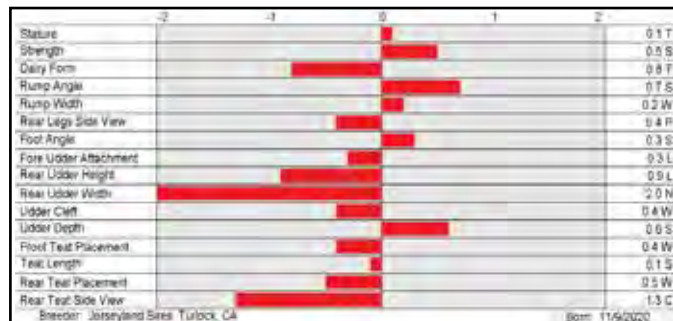
CDCB-S Genomic Evaluation			(12/25)	107 Dtrs/21 Herds	RIP 48%
Milk	+709	94%R		Net Merit (89%R)	+\$362
Protein	+0.04%	+34		Cheese Merit	+\$381
Fat	-0.02%	+31		CFP	+65

CDCB-S/AJCA Genomic Evaluation			(12/25)	54 Dtrs/12 Herds	
Type -0.6	90%R			+9.4JUI	GJPI +151

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.92	89%R	PL	+2.2	84%R
DPR	+1.8	83%R	HCR	+2.2	75%R
DWP\$	+\$509		WT\$	-\$10	
M FVR	102	45%R	MAS	-2.6	68%R
HHP\$	+\$477		SCR		
			LIV	+0.6	74%R
			CCR	+3.4	83%R
			CW\$	+\$47	
			ZMAS	102	47%R



Vj Gislev x Viceroy x Lemonhead



7JE1726 PRIMUS CRAZE STARLORD-ET 8403141725644

PJA: 99 JH1F JNS-TF DMS: 345,456 aAa: 624 B-Casein: A2A2 K-Casein: BB

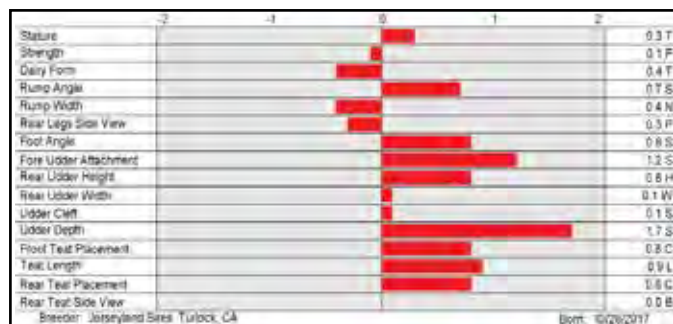
CDCB-S Genomic Evaluation			(12/25)	3,405 Dtrs/257 Herds	RIP 10%
Milk	+43	99%R		Net Merit (99%R)	+\$368
Protein	-0.02%	-3		Cheese Merit	+\$364
Fat	+0.09%	+19		CFP	+16

CDCB-S/AJCA Genomic Evaluation			(12/25)	1,013 Dtrs/128 Herds	
Type +0.5	99%R			+19.7JUI	GJPI +143

Health and Fertility			(12/25)	CDCB/Zoetis Data	
SCS	2.93	99%R	PL	+5.2	98%R
DPR	+1.8	98%R	HCR	+1.4	94%R
DWP\$	+\$434		WT\$	+\$133	
M FVR	99	87%R	MAS	+3.3	95%R
HHP\$	+\$496		SCR	-2.0	90%R
			LIV	+4.2	91%R
			CCR	+2.6	98%R
			CW\$	+\$8	
			ZMAS	111	87%R



Craze x JX Pflex (5) x Determinate



7JE2022 OVERALLS



JX S-S-I VICTORY OVERALLS 65165 (6)-ET (VG-86%)

7JE2023 UNCOMMON



JX VICTORY 60495 UNCOMMON 65151 (6)-P-ET (VG-81%)
Victory Farms LLC, Revillo, SD

7JE2033 CHARLTON



JX DUPAT CHARLTON 26948 (6) (VG-82%)
Wickstrom Jersey Farms Inc., Hilmar, CA

7JE1726 STARLORD



NOBLEDALE STARLORD RARR (E-90%)
Nobledale Farm, Gillett, PA

MIDWAY

7JE5078 RIVER VALLEY THRASHER MIDWAY-ET
 USA67801435 PJA 99 JH1F JNS-TF
 DMS: 234,345 aAa: 432 B-Casein: A1A2 K-Casein: BB
 JX Thrasher {6} x Listowel-P x Mackenzie



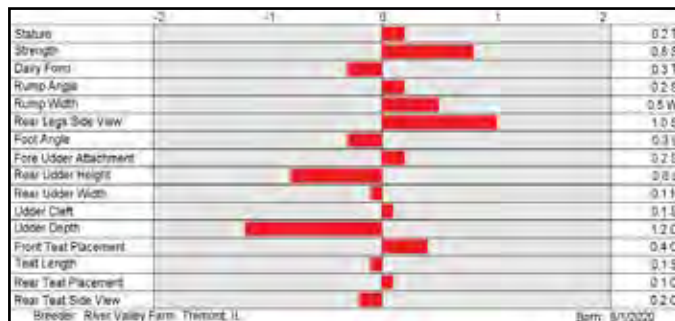
CDCB-S Genomic Evaluation				(12/25)	700 Dtrs/48 Herds	RIP 80%
Milk	+199	98%R			Net Merit (94%R)	+\$315
Protein	+0.09%	+25			Cheese Merit	+\$344
Fat	+0.16%	+42			CFP	+67

CDCB-S/AJCA Genomic Evaluation				(12/25)	288 Dtrs/22 Herds	
Type -0.1	97%R				+9.1JUI	GJPI +133

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.85	96%R	PL	+2.3	88%R	LIV	-0.6	80%R
DPR	-0.3	88%R	HCR	+1.2	90%R	CCR	-0.2	88%R
DWP\$	+\$416		WT\$	+\$43		CW\$	-\$48	
M FVR	104	64%R	MAS	+0.3	75%R	ZMAS	104	58%R
HHP\$	+\$399		SCR	-0.6	78%R			



RIVER VALLEY LSTWL MACNCHEZ 5055-ET (E-91%)
 Dam of MIDWAY



KAMAKAZI

7JE1980 BLACK LABEL THRASHING KAMAKAZI-ET
 8403219480313 PJA 99 JH1F JNS-TF
 DMS: 234,345 aAa: 651 B-Casein: A2A2 K-Casein: BB
 JX Thrasher {6} x Valentino x Kokomoo



CDCB-S Genomic Evaluation				(12/25)	1,442 Dtrs/157 Herds	RIP 69%
Milk	+1,015	99%R			Net Merit (95%R)	+\$233
Protein	-0.08%	+23			Cheese Merit	+\$229
Fat	-0.15%	+21			CFP	+44

CDCB-S/AJCA Genomic Evaluation				(12/25)	300 Dtrs/74 Herds	
Type +1.3	96%R				+19.9JUI	GJPI +135

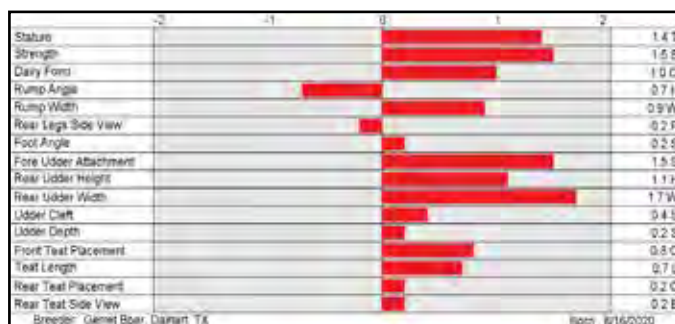
Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.71	97%R	PL	+2.8	89%R	LIV	+0.1	72%R
DPR	+0.1	92%R	HCR	+1.2	92%R	CCR	+0.1	92%R
DWP\$	+\$331		WT\$	-\$34		CW\$	+\$40	
M FVR	105	69%R	MAS	-0.6	80%R	ZMAS	97	59%R
HHP\$	+\$397		SCR	+1.7	93%R			



BAR MB KAMAKAZI 26104-GRADE
 Boer Jerseys, Dalhart, TX



MISS KAMAKAZI FAITH (VG-87%)
 Fire-Lake Jerseys, Hilmar, CA



JX CORSAIR {5}

250JE1947 JX PRIMUS ROWAN CORSAIR {5}-ET
 8403213193868 PJA 98 JH1F JNS-TF
 DMS: 246,456 aAa: 435 B-Casein: A2A2 K-Casein: BB
 Rowan x JX Enzo {3} x Lemonhead



CDCB-S Genomic Evaluation				(12/25)	3,686 Dtrs/125 Herds	RIP 70%
Milk	-62	99%R			Net Merit (96%R)	+\$78
Protein	+0.01%	-1			Cheese Merit	+\$81
Fat	+0.07%	+11			CFP	+10

CDCB-S/AJCA Genomic Evaluation				(12/25)	889 Dtrs/59 Herds	
Type +1.0	99%R				+17.5JUI	GJPI +67

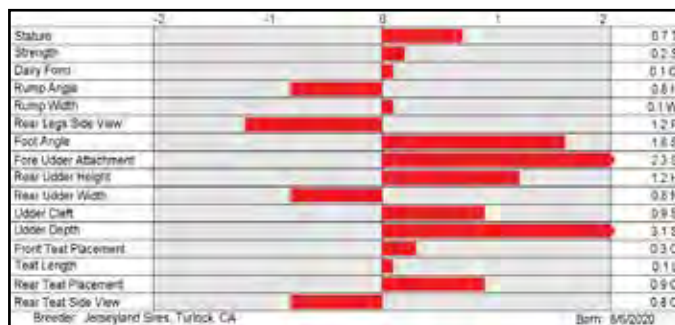
Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.90	99%R	PL	+1.4	91%R	LIV	-0.2	74%R
DPR	-0.2	96%R	HCR	+1.2	96%R	CCR	-1.0	96%R
DWP\$	+\$81		WT\$	+\$28		CW\$	-\$56	
M FVR	88	85%R	MAS	-2.5	90%R	ZMAS	102	75%R
HHP\$	+\$35		SCR	+2.9	82%R			



JX AVI-LANCHE CORSAIR LNCE 37055 (6) (VG-82%)
 Richard & Jennifer M. Avila, Dalhart, TX



JX VICTORY 56467 CORSAIR 64064 (6)-ET (VG-84%)
 Victory Farms LLC, Revillo, SD



SHOWCASE SIREs

VICTORIOUS

7JE5032 RIVER VALLEY VICTORIOUS-ET

8403126479524 PJA 100 JH1F JNS-TF

DMS: 234 aAa: 231 B-Casein: A2A2 K-Casein: BB



River Valley Farm



ARETHUSA VICTORIOUS VEDIA (E-94%), first place five-year-old, All American Jersey Show, 2025, and second place five-year-old, International Jersey Show, 2025, Misty Meadow Dairy, Tillamook, OR



OEH-MY VICTORUS PARADE (E-94%), first place five-year-old, International Jersey Show, 2025, and second place five-year-old, National Jersey Show, 2025, Vierra Dairy Farms, Hilmar, CA

S: Jars Of Clay BARNABAS

D: Avonlea latola Victoria (E-94%)

MGS: Sc Gold Dust Paramount latola-ET

MGD: Paullyn Duaiseoir Virginia ET (VG-88)

MGGS: Shamrock Duaiseoir ET

CDCB-S Genomic Evaluation	(12/25)	5,664 Dtrs/1,213 Herds	RIP 21%
Milk	-934	99%R	Net Merit (98%R) -\$274
Protein	+0.10%	-17	Cheese Merit -\$260
Fat	+0.15%	-19	CFP -36

CDCB-S/AJCA Genomic Evaluation	(12/25)	3,291 Dtrs/835 Herds	
Type +1.2	99%R	+22.0JUI	GJPI -5

Health and Fertility	(12/25)	CDCB/Zoetis Data	
SCS 3.06	99%R	PL -0.9	98%R
DPR -2.2	97%R	HCR -0.4	94%R
DWP\$ -\$181		WT\$ +\$108	
M FVR 100	81%R	MAS +1.0	93%R
HHP\$ -\$246		SCR +0.0	93%R
		LIV -2.4	91%R
		CCR -3.2	97%R
		CW\$ -\$47	
		ZMAS 105	78%R

Stature	0.9 T
Strength	0.1 B
Dairy Form	0.6 O
Rump Angle	0.2 H
Rump Width	0.6 W
Rear Legs Side View	0.7 F
Front Angle	0.0 S
Fore Udder Attachment	1.7 S
Rear Udder Height	1.8 H
Rear Udder Width	0.9 W
Udder Cleft	0.5 S
Udder Depth	1.9 S
Front Teat Placement	1.7 C
Teat Length	1.2 S
Rear Teat Placement	1.8 C
Rear Teat Side View	0.7 B
Breeder: River Valley Farm, Tremont, IL	
Born: 11/20/14	

DREAM-MAKER

7JE2230 KCJF/LUCKY LADY DREAM-MAKER-ET

8403242815427 PJA 100 JH1F JNS-TF

DMS: 246,234 aAa: 312 B-Casein: A2A2 K-Casein: BB



HIRDS COLTON DREAM (E-97%), first place lifetime cheese production winner and grand champion, All American Jersey Show, 2021



KCJF/LUCKY LADY DREAM-TAKER-ET (E-91%), reserve All American milking yearling, All American Jersey Show, 2024, full sister to DREAM-MAKER, Jackson and Embry Powers, Salvisa, KY

S: River Valley VICTORIOUS-ET

D: Hirds Colton Dream (E-97%)

MGS: Chilli Action COLTON-ET

MGD: Hird's Governor Drem 12W (VG-83%)

MGGS: Griffens GOVERNOR-ET

CDCB-S Genomic Evaluation	(12/25)		
Milk	-1,367	78%R	Net Merit (76%R) -\$429
Protein	+0.07%	-39	Cheese Merit -\$428
Fat	+0.14%	-43	CFP -82

CDCB-S/AJCA Genomic Evaluation	(12/25)		
Type +0.9	81%R	+21.0JUI	GJPI -33

Health and Fertility	(12/25)	CDCB/Zoetis Data	
SCS 3.10	78%R	PL -0.8	76%R
DPR -0.2	73%R	HCR -1.2	65%R
DWP\$ -\$408		WT\$ +\$40	
M FVR 102	39%R	MAS +2.1	63%R
HHP\$ -\$357		SCR +1.3	58%R
		LIV -0.5	67%R
		CCR -1.0	73%R
		CW\$ +\$11	
		ZMAS 101	42%R

Stature	0.6 T
Strength	0.2 B
Dairy Form	0.1 O
Rump Angle	0.1 H
Rump Width	0.3 W
Rear Legs Side View	0.3 F
Front Angle	0.5 S
Fore Udder Attachment	2.1 S
Rear Udder Height	1.1 H
Rear Udder Width	0.2 W
Udder Cleft	0.5 S
Udder Depth	2.2 S
Front Teat Placement	0.8 C
Teat Length	0.1 L
Rear Teat Placement	0.9 C
Rear Teat Side View	0.9 B
Breeder: Kentucky-Coke And Boria, Salvisa, KY	
Born: 8/15/2022	

SHOWCASE SIREs

DUTTON-P

250JE2379 PACIFIC EDGE DIVAS DUTTON-P-ET
8403280017018 PJA 100 JH1F JNS-TF 
DMS: 135,123 aAa: 165 B-Casein: A2A2 K-Casein: BB

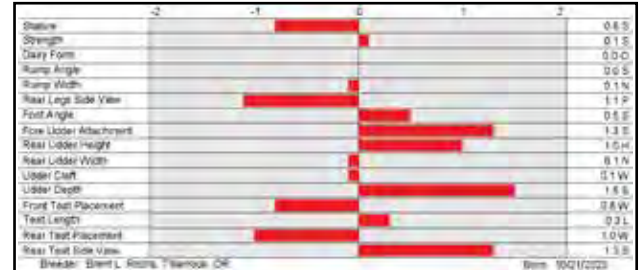


PACIFIC EDGE PREMIER DIVA-ET (E-96%), reserve grand champion, reserve senior champion, first place lifetime cheese production cow and champion bred and owned, All American Jersey Show, 2025



S: Tog Lamoure 39878-PP-ET
D: Pacific Edge Premier Diva-ET (E-96%)
MGS: Hawarden Impuls Premier
MGD: Ratliff Colton Darien-ET (E-93%)
MGGS: Chilli Action COLTON-ET

CDCB-S Genomic Evaluation				(12/25)
Milk	-834	77%R	Net Merit (74%R)	+\$67
Protein	+0.09%	-15	Cheese Merit	+\$86
Fat	+0.13%	-18	CFP	-33
CDCB-S/AJCA Genomic Evaluation				(12/25)
Type +0.7	80%R	+20.1JUI		GJPI +92
Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.75	76%R	PL	+3.4 73%R
DPR	+3.3	70%R	HCR	+1.0 61%R
DWP\$	+\$107		WT\$	+\$81
M FVR	96	35%R	MAS	+0.1 59%R
HHP\$	+\$187		ZMAS	105 40%R



KRONOS-PP

7JE2375 KASH-IN CRAZEFULLS KRONOS-PP-ET
8403276444415 PJA 100 JH1F JNS-TF 
aAa: 534 B-Casein: A2A2 K-Casein: BB

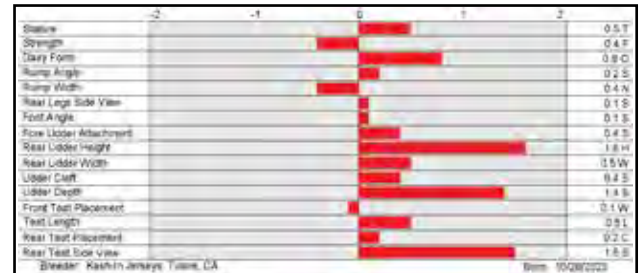


KY-HI CRAZE CRAZEFULL-P-ET (E-94%)



S: Tog Lamoure 39878-PP-ET
D: Ky-Hi Craze CrazeFull-P-ET (E-94%)
MGS: River Valley Circus Craze-ET
MGD: Havs Lovabull Watchfull-P (E-93%)
MGGS: Den-Kel Jace Lovabull-P

CDCB-S Genomic Evaluation				(12/25)
Milk	+455	78%R	Net Merit (75%R)	+\$192
Protein	-0.03%	+12	Cheese Merit	+\$192
Fat	-0.12%	+0	CFP	+12
CDCB-S/AJCA Genomic Evaluation				(12/25)
Type +0.8	80%R	+19.8JUI		GJPI +105
Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.90	76%R	PL	+2.4 74%R
DPR	+0.6	71%R	HCR	-1.0 63%R
DWP\$	+\$168		WT\$	+\$41
M FVR	92	44%R	MAS	+1.1 62%R
HHP\$	+\$278		ZMAS	104 49%R



BIG RED

7JE2120 VICTORY RHONDAS BIG RED-ET
8403232102810 PJA 100 JH1F JNS-TF 
aAa: 543 B-Casein: A2A2 K-Casein: BB



SUEß LEXICON RHONDA (E-93%), second place senior two-year-old, International Jersey Show, 2014



S: Ahlem Axis Bancroft-ET
D: Sueß Lexicon Rhonda (E-93%)
MGS: Dutch Hollow Lexicon-P
MGD: Eggink Sambo Reba (E-94%)
MGGS: Lester SAMBO

CDCB-S Genomic Evaluation				(12/25)
Milk	-16	79%R	Net Merit (77%R)	+\$57
Protein	+0.05%	+9	Cheese Merit	+\$70
Fat	-0.02%	-4	CFP	+5
CDCB-S/AJCA Genomic Evaluation				(12/25)
Type +0.8	82%R	+19.2JUI		GJPI +75
Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.98	78%R	PL	+1.1 77%R
DPR	-0.3	75%R	HCR	-0.8 74%R
DWP\$	+\$66		WT\$	-\$70
M FVR	87	56%R	MAS	+0.6 67%R
HHP\$	+\$165		SCR	-3.0 85%R



G F O R C E S I R E S

SKYFALL

250JE2131 UNIQUE SKYFALL
CAN14305608 PJA 100 JH1F JNS-TF
DMS: 561,456 aAa: 435 B-Casein: A2A2 K-Casein: BB



REDHOT MATT SKYLINE ET (VG-87)

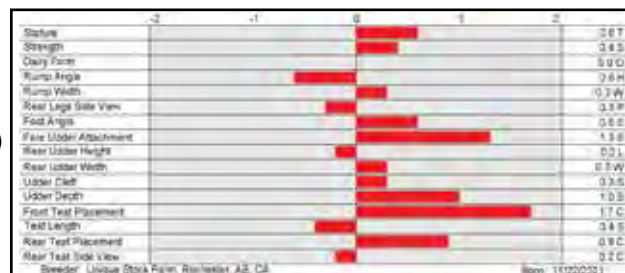


S: Jcj Jls Chrome BOSA-ET
D: Redhot Matt Skyline ET (VG-87)
MGS: Wilsonview If MATT-ET
MGD: RJF Unique Governor Mercedes ET (EX-92-3E)
MGGS: Griffens GOVERNOR-ET

CDCB-S Genomic Evaluation			(12/25)
Milk	-1,150	78%R	Net Merit (76%R) -\$260
Protein	+0.09%	-27	Cheese Merit -\$251
Fat	+0.26%	-11	CFP -38

CDCB-S/AJCA Genomic Evaluation			(12/25)
Type +0.8	81%R		+16.5JUI
			GJPI +4

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	3.05	78%R	PL	-1.4	76%R	LIV	-1.5	66%R
DPR	-0.1	74%R	HCR	-0.3	66%R	CCR	-0.2	74%R
DWP\$	-\$327		WT\$	-\$47		CW\$	-\$8	
M FVR	96	43%R	MAS	+1.5	64%R	ZMAS	98	46%R
HHP\$	-\$195							



SKYFAME

250JE2431 DESPRESVERTS SKYFAME-ET
CAN121263341 PJA 100 JH1F JNS-TF
DMS: 246,234 aAa: 516 B-Casein: A2A2 K-Casein: BB



S: Unique SKYFALL
D: Despresverts Vivaldi Sherry (VG-86%)
MGS: Isdk Golden Gdk Vivaldi
MGD: Despresverts Casino Merlot (E-90%)
MGGS: Elliotts Regency CASINO-ET

CDCB-S Genomic Evaluation			(12/25)
Milk	-737	74%R	Net Merit (72%R) -\$95
Protein	+0.09%	-11	Cheese Merit -\$77
Fat	+0.22%	+3	CFP -8

CDCB-S/AJCA Genomic Evaluation			(12/25)
Type +0.5	78%R		+11.7JUI
			GJPI +25

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	2.87	74%R	PL	-0.7	73%R	LIV	-0.5	64%R
DPR	-1.4	70%R	HCR	-0.4	62%R	CCR	-2.4	70%R
DWP\$	-\$3		WT\$	+\$61		CW\$	+\$29	
M FVR	97	35%R	MAS	+1.5	60%R	ZMAS	108	40%R
HHP\$	-\$89							



JX CHIPPER {6}

250JE2282 JX PRIMUS OTIS CHIPPER {6}-ET
8403258615519 PJA 97 JH1F JNS-TF
DMS: 456,246 aAa: 462 B-Casein: A2A2 K-Casein: BB



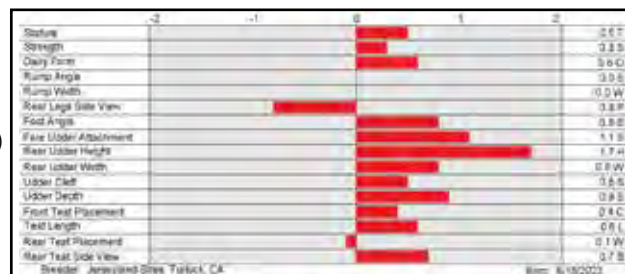
JX PRIMUS THRASHER CARA 53632 {5}-ET (E-90%)

S: S-S-I Victory Tucker OTIS-ET
D: JX Primus Thrasher Cara 53632 {5}-ET (E-90%)
MGS: JX Cdf Jls Pilgrim THRASHER {6}-ET
MGD: JX Primus Fournette Cerys 560 {4}-ET (VG-84%)
MGGS: JX Faria Brothers FOURNETTE {3}-ET

CDCB-S Genomic Evaluation			(12/25)
Milk	+734	78%R	Net Merit (75%R) +\$307
Protein	+0.00%	+27	Cheese Merit +\$314
Fat	-0.03%	+30	CFP +57

CDCB-S/AJCA Genomic Evaluation			(12/25)
Type +1.1	80%R		+20.7JUI
			GJPI +127

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	3.03	77%R	PL	+2.2	74%R	LIV	-1.4	65%R
DPR	-0.5	71%R	HCR	+2.2	64%R	CCR	+0.0	71%R
DWP\$	+\$363		WT\$	+\$81		CW\$	-\$78	
M FVR	88	33%R	MAS	-1.0	60%R	ZMAS	104	38%R
HHP\$	+\$352							



100 PJA G FORCE SIRE

507JE2351 CLOVER FARMS CLEMSON OZZIE-P-ET 8403283110741

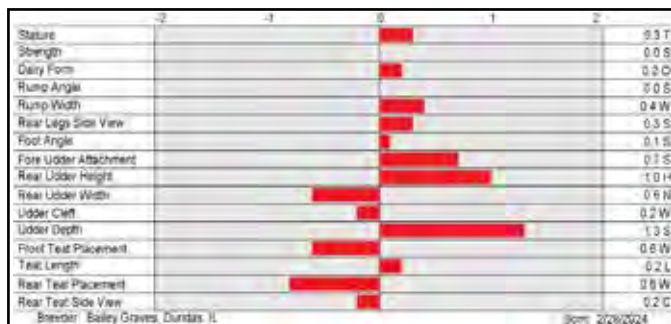
Clemson-P x Vj Gislev x Princeton

PJA: 100 JH1F JNS-TF DMS: 246,126 aAa: 315 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+268	74%R	Net Merit (72%R)	+\$409
Protein	+0.09%	+28	Cheese Merit	+\$441
Fat	+0.12%	+37	CFP	+65

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	78%R		+18.6JUI	GJPI +168

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.80	74%R	PL	+3.1 73%R
DPR	+0.8	70%R	HCR	+1.0 61%R
DWP\$	+\$580		WT\$	+\$64
M FVR	95	41%R	MAS	-0.5 59%R
HHP\$	+\$573		ZMAS	105 45%R



AVAILABLE ONLY IN SEXED SEMEN

Vj Gutz x Viceroy x Lemonhead

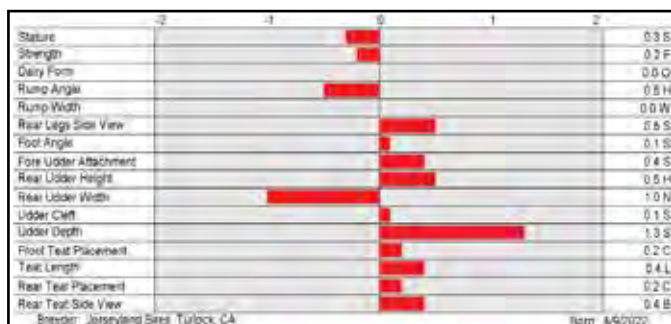
7JE2163 PRIMUS GUTZ CLEVER-ET 8403236267008

PJA: 100 JH1F JNS-TF DMS: 345,234 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+170	79%R	Net Merit (76%R)	+\$406
Protein	+0.04%	+14	Cheese Merit	+\$421
Fat	+0.18%	+44	CFP	+58

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.2	81%R		+16.0JUI	GJPI +148

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.88	78%R	PL	+2.1 76%R
DPR	+1.1	73%R	HCR	+1.9 68%R
DWP\$	+\$433		WT\$	+\$47
M FVR	108	48%R	MAS	+0.3 60%R
HHP\$	+\$494		ZMAS	102 51%R



7JE2258 DUPAT UNCOMMON FORREAL-ET 8403242639212

PJA: 100 JH1F JNS-TF DMS: 561,126 aAa: 354 B-Casein: A2A2 K-Casein: BB

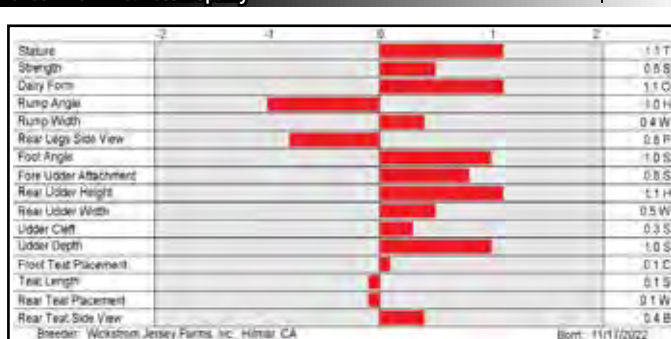
CDCB-S Genomic Evaluation		(12/25)		
Milk	+733	80%R	Net Merit (77%R)	+\$393
Protein	+0.00%	+28	Cheese Merit	+\$404
Fat	+0.02%	+41	CFP	+69

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.1	82%R		+19.7JUI	GJPI +150

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.88	80%R	PL	+1.9 76%R
DPR	+0.0	74%R	HCR	+1.0 67%R
DWP\$	+\$507		WT\$	-\$8
M FVR	97	45%R	MAS	+0.1 62%R
HHP\$	+\$527		SCR	-0.4 61%R



Uncommon x Fearless x Sparky



7JE2475 VERJATIN EXPERT-P ET CAN121744531

PJA: 100 JH1F JNSF aAa: 4236 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+477	75%R	Net Merit (73%R)	+\$458
Protein	+0.02%	+21	Cheese Merit	+\$472
Fat	+0.09%	+42	CFP	+63

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	78%R		+13.0JUI	GJPI +156

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.82	74%R	PL	+4.6 72%R
DPR	+0.1	70%R	HCR	+1.3 63%R
DWP\$	+\$491		WT\$	+\$79
M FVR	105	34%R	MAS	+1.1 60%R
HHP\$	+\$515		ZMAS	107 38%R



Clever x Dabo-P x Demos-P



507JE2351 OZZIE-P



YOSEMITE PRINCETON VNFOKEN 38827 (VG-85%)
Grandam of OZZIE-P

7JE2163 CLEVER



CLEVER

7JE2258 FORREAL



DUPAT FEARLESS 15549-ET (E-93%)
Dam of FORREAL

7JE2475 EXPERT-P



VERJATIN DABO MALYZZY-PP-ET (VG-85)
Dam of EXPERT-P

G F O R C E S I R E S

614JE2353 JX VICTORY CHATHAM WYNDHAM {5}-ET 8403284496589

PJA: 97 JH1F JNSC DMS: 246,234 aAa: 345 B-Casein: A2A2 K-Casein: BB

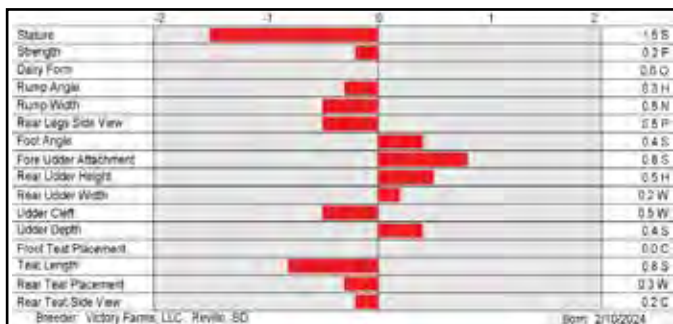
CDCB-S Genomic Evaluation		(12/25)		
Milk	+913	77%R	Net Merit (75%R)	+\$664
Protein	-0.03%	+28	Cheese Merit	+\$668
Fat	+0.00%	+45	CFP	+73

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.4	80%R		+16.8JUI	GJPI +197

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.84	77%R	PL +6.2	75%R
DPR	+1.4	73%R	HCR +0.7	65%R
DWP\$	+\$844		WT\$ +\$130	
M FVR	109	45%R	MAS +0.5	63%R
HHP\$	+\$698		ZMAS	109 48%R



JX Chatham (4) x Geppetto (6) x Listowel-P



AVAILABLE ONLY IN SEXED SEMEN

JX Chatham (4) x Blizzard x JX Thrasher (6)

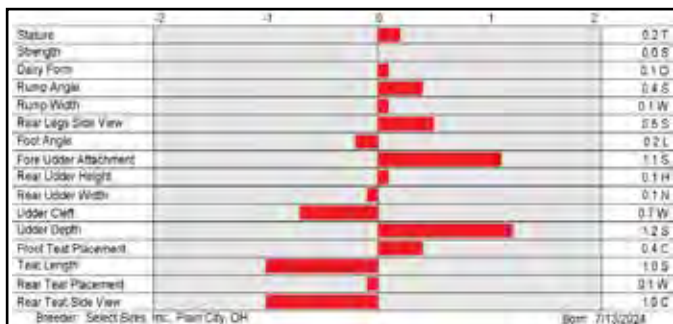
614JE2394 JX S-S-I VICTORY CHATHAM WESCO (5)-ET 8403287234812

PJA: 97 JH1F JNS-TF aAa: 453 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+548	78%R	Net Merit (76%R)	+\$585
Protein	-0.01%	+19	Cheese Merit	+\$592
Fat	+0.09%	+46	CFP	+65

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.4	81%R		+17.0JUI	GJPI +191

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.83	78%R	PL +5.7	76%R
DPR	+1.4	74%R	HCR +4.1	68%R
DWP\$	+\$897		WT\$ +\$242	
M FVR	105	46%R	MAS +1.4	66%R
HHP\$	+\$720		ZMAS	115 50%R



AVAILABLE ONLY IN SEXED SEMEN

Odesza x JX Cordoba (5) x JX Thrasher (6)

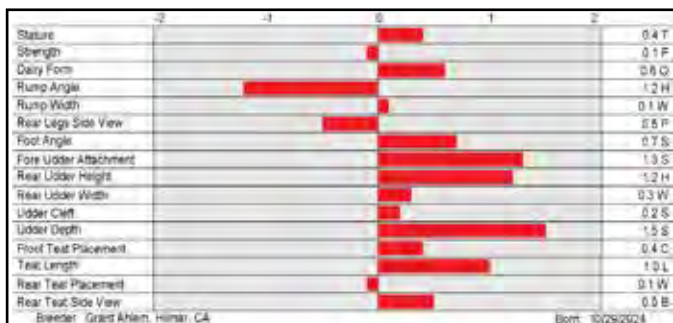
614JE2449 GOLD MEDAL JLS ODESZA BRAILLE-ET 8403252216964

PJA: 98 JH1F JNS-TF aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,064	75%R	Net Merit (72%R)	+\$559
Protein	-0.04%	+31	Cheese Merit	+\$560
Fat	-0.07%	+40	CFP	+71

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.1	78%R		+20.9JUI	GJPI +192

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.86	75%R	PL +4.9	72%R
DPR	+1.9	71%R	HCR +0.7	63%R
DWP\$	+\$709		WT\$ +\$130	
M FVR	100	43%R	MAS -0.5	60%R
HHP\$	+\$669		ZMAS	107 46%R



AVAILABLE ONLY IN SEXED SEMEN

Odesza x JX Thrasher (6) x JX Fournette (3)

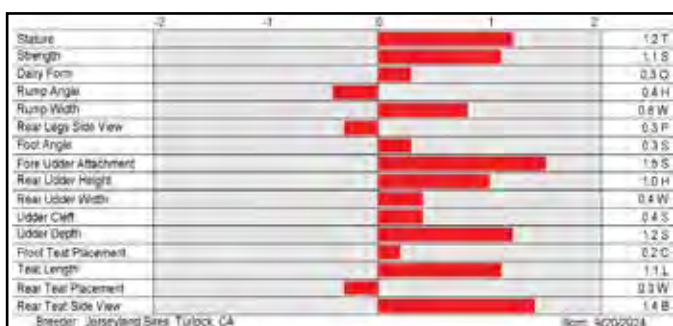
614JE2452 JX PRIMUS ODESZA CORSICA (6)-ET 8403252216956

PJA: 98 JH1F JNS-TF aAa: 534 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+604	76%R	Net Merit (73%R)	+\$435
Protein	+0.04%	+30	Cheese Merit	+\$454
Fat	+0.05%	+40	CFP	+70

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.0	79%R		+19.9JUI	GJPI +184

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.88	75%R	PL +4.8	73%R
DPR	+1.0	71%R	HCR +2.2	63%R
DWP\$	+\$829		WT\$ +\$186	
M FVR	101	44%R	MAS -0.2	61%R
HHP\$	+\$632		ZMAS	111 48%R



AVAILABLE ONLY IN SEXED SEMEN

614JE2353 JX WYNDHAM {5}



JX VICTORY 60495 GEPPETTO 64248 (6)-P-ET
Dam of JX WYNDHAM (5)

614JE2394 JX WESCO (5)



JX WESCO (5)

614JE2452 JX CORSICA {6}



JX PRIMUS THRASHER CAITY 53619 (5)-ET (E-92%)
Dam of JX CORSICA (6)

G F O R C E S I R E S

507JE2417 JX S-S-I VICTORY CHATHAM DION (5)-ET 8403287234319

PJA: 97 JH1F JNS-TF aAa: 423 B-Casein: A2A2 K-Casein: BB

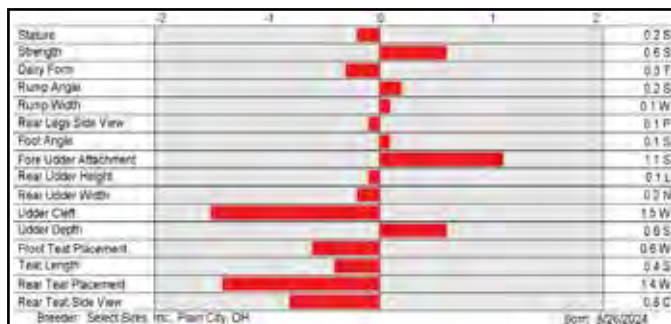
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,535	77%R	Net Merit (75%R)	+\$594
Protein	-0.10%	+36	Cheese Merit	+\$582
Fat	-0.11%	+54	CFP	+90

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	80%R		+14.9JUI	GJPI +197

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.92	77%R	PL +4.8	75%R
DPR	+0.8	73%R	HCR -0.1	66%R
DWP\$	+\$892		WT\$ +\$131	
M FVR	105	47%R	MAS +0.4	64%R
HHP\$	+\$708		ZMAS 110	49%R



JX Chatham (4) x Geppetto (6) x JX Thrasher (6)



AVAILABLE ONLY IN SEXED SEMEN

Warren (6) x Duramax x JX Chatham (4)

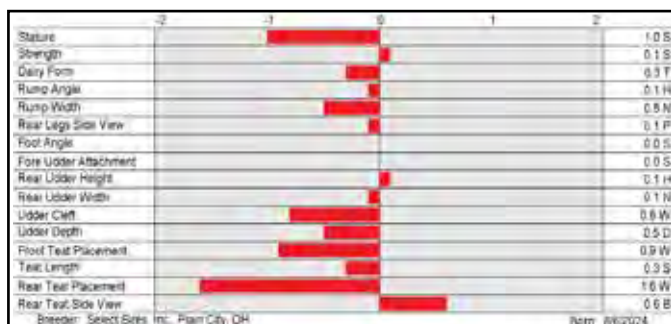
507JE2413 S-S-I CLOVER WARREN SAP-ET 8403283110801

PJA: 98 JH1F JNS-TF aAa: 543 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+787	74%R	Net Merit (72%R)	+\$580
Protein	+0.05%	+39	Cheese Merit	+\$602
Fat	+0.03%	+45	CFP	+84

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type -0.2	78%R		+11.5JUI	GJPI +182

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.99	74%R	PL +3.9	72%R
DPR	+1.7	69%R	HCR +2.0	61%R
DWP\$	+\$673		WT\$ +\$14	
M FVR	110	37%R	MAS -0.5	58%R
HHP\$	+\$664		ZMAS 103	41%R



AVAILABLE ONLY IN SEXED SEMEN

Clever x Nicklaus x Bionic

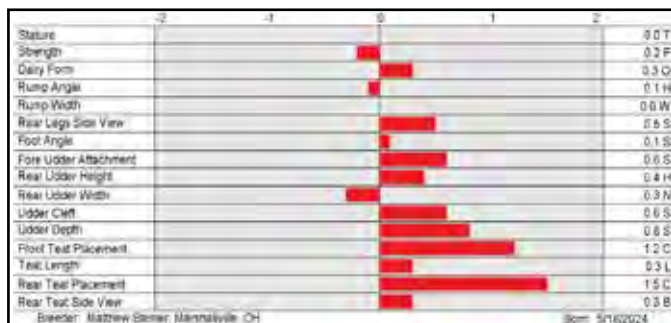
507JE2384 PINE-TREE S-S-I CLEVER JASURDA-ET 8403286124568

PJA: 99 JH1F JNS-TF DMS: 345,234 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+556	75%R	Net Merit (72%R)	+\$457
Protein	-0.01%	+19	Cheese Merit	+\$468
Fat	+0.09%	+45	CFP	+64

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.8	78%R		+14.7JUI	GJPI +164

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.66	75%R	PL +3.5	72%R
DPR	-0.2	70%R	HCR +1.9	62%R
DWP\$	+\$584		WT\$ +\$183	
M FVR	104	40%R	MAS +1.1	59%R
HHP\$	+\$549		ZMAS 110	44%R



AVAILABLE ONLY IN SEXED SEMEN

JX Chatham (4) x Graduate x Navidad (6)

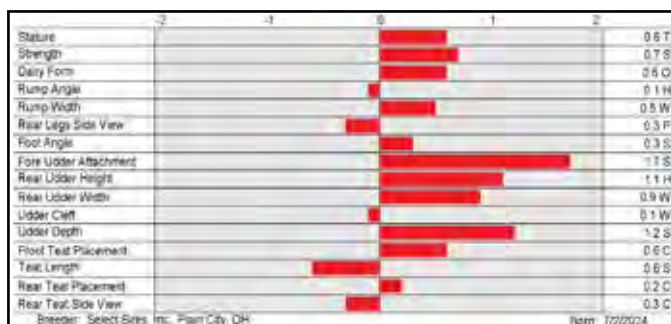
507JE2400 JX S-S-I VICTORY CHATHAM WOODAZ (5)-ET 8403287235091

PJA: 97 JH1F JNS-TF B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,193	77%R	Net Merit (75%R)	+\$449
Protein	-0.06%	+32	Cheese Merit	+\$446
Fat	-0.04%	+52	CFP	+84

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.1	81%R		+21.9JUI	GJPI +168

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.91	77%R	PL +2.9	76%R
DPR	-0.5	74%R	HCR +1.6	68%R
DWP\$	+\$681		WT\$ +\$99	
M FVR	104	48%R	MAS -1.0	65%R
HHP\$	+\$497		ZMAS 110	51%R



AVAILABLE ONLY IN SEXED SEMEN

507JE2417 JX DION (5)



JX DION (5)

507JE2413 SAP



JX S-S-I CLOVER DURAMAX 11134 (6)-ET (VG-84%)
Dam of SAP

507JE2384 JASURDA



FIRE-LAKE FF BIONIC BLESSING-ET (E-90%)
Grandam of JASURDA

507JE2400 JX WOODAZ (5)



S-S-I VICTORY GRADUATE 63573-ET (VG-88%)
Dam of JX WOODAZ (5)

G F O R C E S I R E S

614JE2337 S-S-I VICTORY CLEVER PURIFY-ET 8403284496887

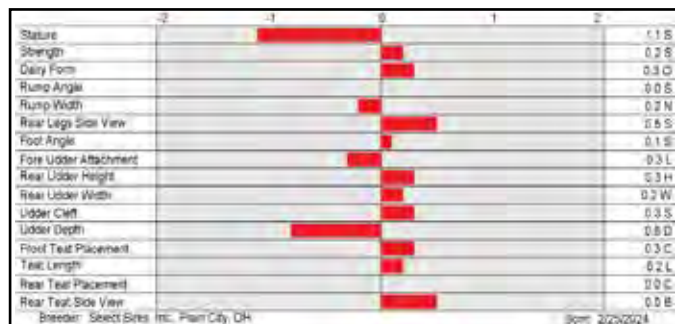
Clever x Geppetto (6) x JX Thrasher (6)

PJA: 99 JH1F JNS-TF DMS: 234,246 aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+723	74%R	Net Merit (71%R)	+\$577
Protein	+0.04%	+36	Cheese Merit	+\$598
Fat	+0.09%	+54	CFP	+90

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.1	78%R		+11.4JUI	GJPI +176

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.98	74%R	PL +3.5	72%R
DPR	+0.8	70%R	HCR +0.8	62%R
DWP\$	+\$710		WT\$ +\$88	
M FVR	105	40%R	MAS +0.4	58%R
HHP\$	+\$629		ZMAS	106 44%R



AVAILABLE ONLY IN SEXED SEMEN

JX Chatham (4) x Geppetto (6) x JX Thrasher (6)

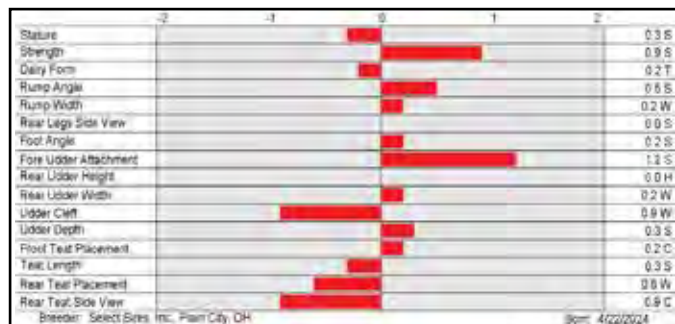
614JE2391 JX S-S-I CLOVER CHATHAM TONY (5)-ET 8403283110759

PJA: 97 JH1F JNS-TF DMS: 345,234 aAa: 456 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,314	77%R	Net Merit (75%R)	+\$473
Protein	-0.08%	+32	Cheese Merit	+\$465
Fat	-0.11%	+44	CFP	+76

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	80%R		+15.7JUI	GJPI +176

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.90	77%R	PL +3.7	75%R
DPR	+1.2	73%R	HCR +1.2	66%R
DWP\$	+\$712		WT\$ +\$78	
M FVR	98	47%R	MAS -0.6	64%R
HHP\$	+\$581		ZMAS	107 50%R



AVAILABLE ONLY IN SEXED SEMEN

Warren (6) x Duramax x JX Chatham (4)

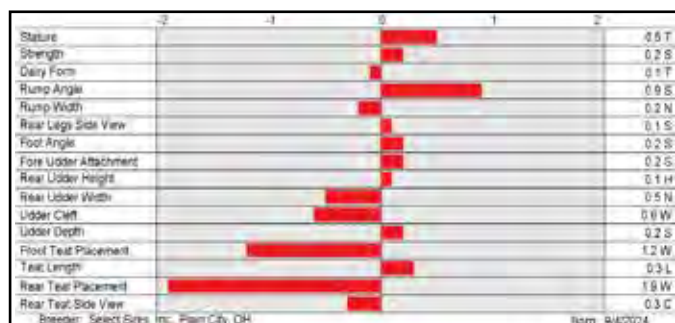
614JE2445 S-S-I CLOVER WARREN JUDKINS-ET 8403283110803

PJA: 98 JH1F JNS-TF aAa: 246 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+710	74%R	Net Merit (72%R)	+\$538
Protein	+0.04%	+35	Cheese Merit	+\$559
Fat	+0.07%	+50	CFP	+85

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type -0.3	78%R		+12.6JUI	GJPI +181

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.93	73%R	PL +3.8	71%R
DPR	+1.0	69%R	HCR +1.8	60%R
DWP\$	+\$755		WT\$ +\$65	
M FVR	110	35%R	MAS +0.0	57%R
HHP\$	+\$665		ZMAS	104 38%R



AVAILABLE ONLY IN SEXED SEMEN

JX Inxs (6) x Geppetto (6) x JX Thrasher (6)

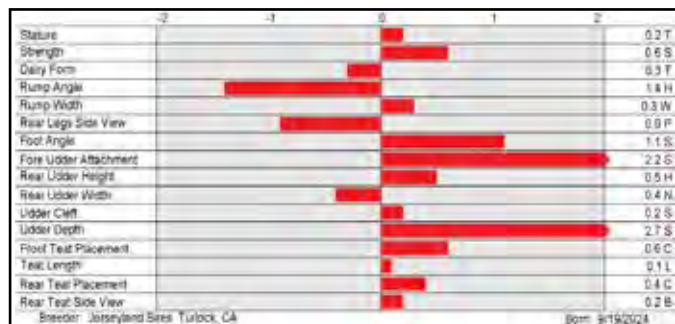
614JE2456 PRIMUS INXS COVERBAND-ET 8403285654128

PJA: 97 JH1F JNS-TF aAa: 564 B-Casein: A2A2 K-Casein: AB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+568	75%R	Net Merit (72%R)	+\$451
Protein	+0.02%	+25	Cheese Merit	+\$467
Fat	+0.05%	+39	CFP	+64

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.8	79%R		+18.8JUI	GJPI +160

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.77	75%R	PL +4.7	72%R
DPR	-0.1	71%R	HCR -0.6	63%R
DWP\$	+\$816		WT\$ +\$233	
M FVR	102	36%R	MAS -1.2	60%R
HHP\$	+\$523		ZMAS	113 39%R



AVAILABLE ONLY IN SEXED SEMEN

614JE2445 JUDKINS



JX S-S-I CLOVER DURAMAX 11134 (6)-ET (VG-84%)
Dam of JUDKINS

614JE2456 COVERBAND



JX PRIMUS THRASHER CLAIRE 53698 (5)-ET (VG-81%)
Grandam of COVERBAND

614JE2398 VICTORY WARREN GLOVER-ET 8403287235148

PJA: 98 JH1F JNS-TF aAa: 456 B-Casein: A2A2 K-Casein: BB

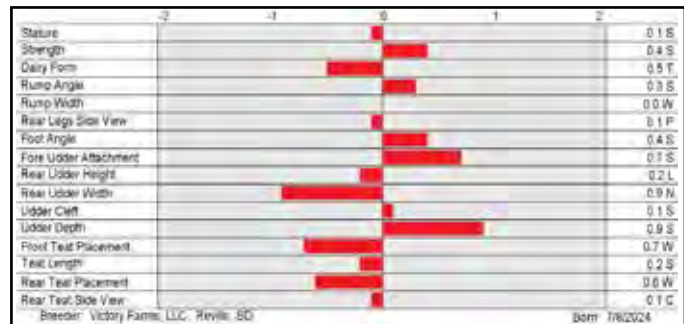
CDCB-S Genomic Evaluation		(12/25)		
Milk	+217	74%R	Net Merit (71%R)	+\$436
Protein	+0.07%	+22	Cheese Merit	+\$463
Fat	+0.11%	+33	CFP	+55

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type -0.1	78%R		+15.2JUI	GJPI +169

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.73	74%R	PL +4.6	72%R
DPR	+1.2	70%R	HCR +1.4	62%R
DWP\$	+\$736		WT\$ +\$176	
M FVR	99	37%R	MAS +0.1	59%R
HHP\$	+\$567		ZMAS 112	39%R



Warren (6) x JX Corsair (5) x Caliban



AVAILABLE ONLY IN SEXED SEMEN

JX Chatham (4) x Graduate x Navidad (6)

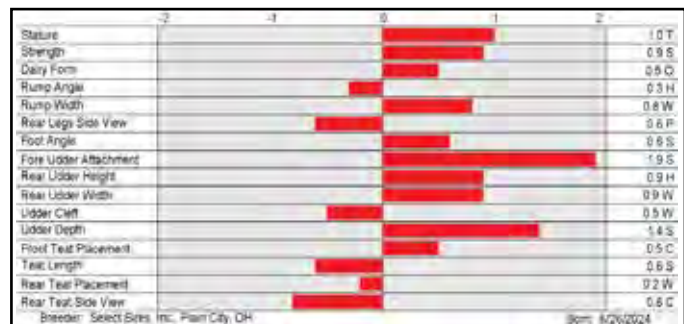
614JE2399 JX S-S-I VICTORY CHATHAM LUKUS {5}-ET 8403287234913

PJA: 97 JH1F JNS-TF aAa: 423 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+720	77%R	Net Merit (75%R)	+\$445
Protein	-0.01%	+26	Cheese Merit	+\$453
Fat	+0.13%	+61	CFP	+87

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.9	80%R		+22.2JUI	GJPI +175

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.91	77%R	PL +2.9	76%R
DPR	+1.0	74%R	HCR +0.2	67%R
DWP\$	+\$608		WT\$ -\$28	
M FVR	105	48%R	MAS -2.4	65%R
HHP\$	+\$471		ZMAS 102	51%R



AVAILABLE ONLY IN SEXED SEMEN

Clever x JX Thrasher (6) x JX Dancer (3)

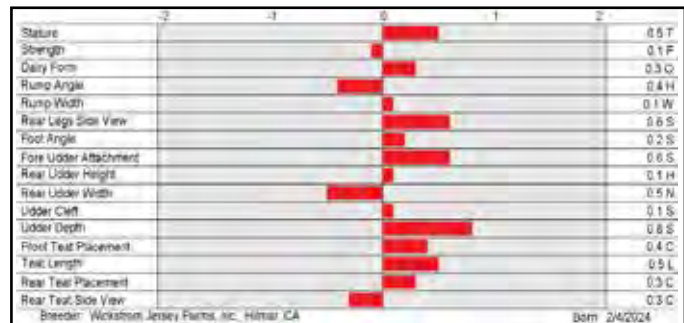
614JE2370 JX DUPAT CLEVER ELDERBROOK {6}-ET 8403242639378

PJA: 98 JH1F JNS-TF DMS: 234,345 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+621	75%R	Net Merit (73%R)	+\$420
Protein	-0.01%	+21	Cheese Merit	+\$427
Fat	+0.00%	+31	CFP	+52

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.2	79%R		+15.0JUI	GJPI +162

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.82	75%R	PL +4.1	72%R
DPR	+1.6	70%R	HCR +1.0	61%R
DWP\$	+\$420		WT\$ +\$1	
M FVR	108	36%R	MAS +0.6	59%R
HHP\$	+\$557		ZMAS 100	40%R



AVAILABLE ONLY IN SEXED SEMEN

JX Chatham (4) x Nicklaus x Bionic

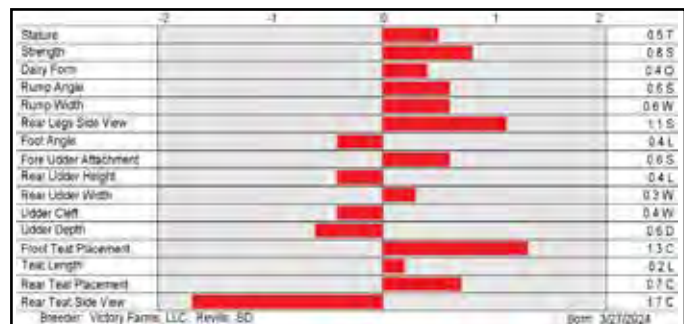
507JE2358 JX VICTORY CHATHAM LAHINCH {5} 8403284497036

PJA: 97 JH1F JNS-TF B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,461	77%R	Net Merit (75%R)	+\$449
Protein	-0.05%	+45	Cheese Merit	+\$451
Fat	-0.06%	+60	CFP	+105

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.1	80%R		+10.9JUI	GJPI +148

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.97	77%R	PL +1.8	75%R
DPR	-1.4	73%R	HCR +0.3	65%R
DWP\$	+\$589		WT\$ -\$52	
M FVR	101	47%R	MAS -3.0	63%R
HHP\$	+\$398		ZMAS 98	50%R



AVAILABLE ONLY IN SEXED SEMEN

614JE2399 JX LUKUS {5}



S-S-I VICTORY GRADUATE 63573-ET (VG-88%)
Dam of JX LUKUS {5}

614JE2370 JX ELDERBROOK {6}



GOFF PHAROAH CIRCUS ACT-ET (E-90%)
Fourth dam of JX ELDERBROOK {6}

507JE2358 JX LAHINCH {5}



JX LAHINCH {5}

G F O R C E S I R E S

7JE2157 S-S-I VICTORY GEPPETTO WARREN (6)-ET 8403241109421

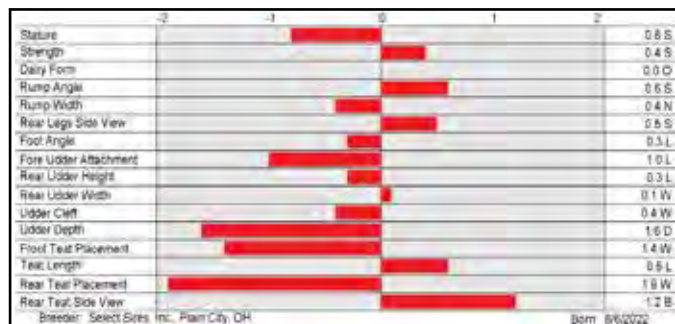
Geppetto (6) x JX Thrasher (6) x Listowel-P

PJA: 98 JH1F JNS-TF DMS: 345,135 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,123	78%R			Net Merit (76%R)			+\$588
Protein	+0.00%	+42			Cheese Merit			+\$600
Fat	-0.07%	+41			CFP			+83

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type -0.5	80%R				+6.1JUI			GJPI +183

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.98	78%R	PL	+4.9	75%R	LIV	+1.3	64%R
DPR	+1.9	74%R	HCR	+0.6	67%R	CCR	+3.1	74%R
DWP\$	+\$835		WT\$	+\$111		CW\$	+\$105	
M FVR	106	48%R	MAS	-0.4	64%R	ZMAS	106	50%R
HHP\$	+\$687							



7JE2227 DUPAT BLIZZARD ODESZA-ET 8403242639203

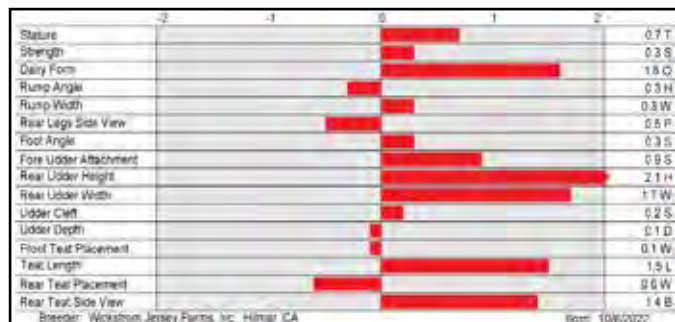
Blizzard x JX Chief (6) x Bancroft

PJA: 98 JH1F JNS-TF DMS: 561,126 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,204	79%R			Net Merit (76%R)			+\$525
Protein	-0.03%	+39			Cheese Merit			+\$533
Fat	-0.07%	+45			CFP			+84

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +1.6	81%R				+19.7JUI			GJPI +175

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.82	79%R	PL	+4.3	76%R	LIV	-0.4	66%R
DPR	-1.3	75%R	HCR	+1.7	69%R	CCR	+0.0	75%R
DWP\$	+\$745		WT\$	+\$96		CW\$	+\$59	
M FVR	96	50%R	MAS	-0.4	65%R	ZMAS	106	52%R
HHP\$	+\$596		SCR	-0.6	69%R			



7JE2357 S-S-I VICTORY CLEVER FIELDING-ET 8403284497059

Clever x Sugar Daddy x JX Thrasher (6)

PJA: 98 JH1F JNS-TF DMS: 234,345 aAa: 345 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+813	74%R			Net Merit (72%R)			+\$529
Protein	+0.00%	+31			Cheese Merit			+\$544
Fat	-0.01%	+38			CFP			+69

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type -0.4	78%R				+9.7JUI			GJPI +174

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.75	74%R	PL	+4.5	72%R	LIV	+1.9	62%R
DPR	+1.5	70%R	HCR	+1.5	61%R	CCR	+2.1	70%R
DWP\$	+\$582		WT\$	+\$42		CW\$	-\$1	
M FVR	111	37%R	MAS	+0.3	59%R	ZMAS	103	40%R
HHP\$	+\$623							



7JE2338 S-S-I VICTORY CLEVER GARRIS-ET 8403284496921

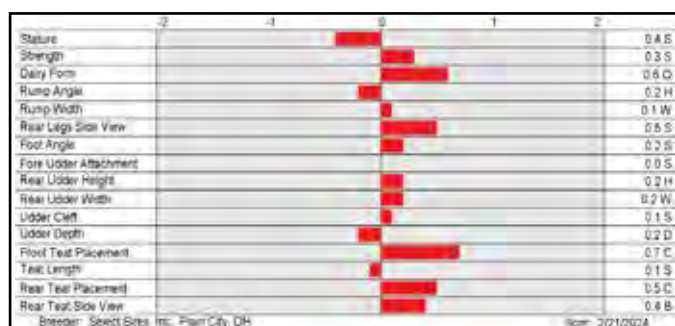
Clever x Geppetto (6) x JX Thrasher (6)

PJA: 99 JH1F JNS-TF B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+613	74%R			Net Merit (71%R)			+\$494
Protein	+0.06%	+35			Cheese Merit			+\$517
Fat	+0.13%	+56			CFP			+91

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.4	78%R				+13.0JUI			GJPI +168

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.98	74%R	PL	+2.4	72%R	LIV	-0.8	61%R
DPR	+0.5	70%R	HCR	+0.1	62%R	CCR	+1.3	70%R
DWP\$	+\$611		WT\$	+\$42		CW\$	+\$4	
M FVR	98	39%R	MAS	+0.0	58%R	ZMAS	105	43%R
HHP\$	+\$582							



7JE2227 ODESZA



DUPAT CHIEF 22930 (VG-88%)
Dam of ODESZA

G F O R C E S I R E S

14JE2346 JX CLOVER FARMS CHATHAM ROLAN (5)-ET 8403283110737

PJA: 98 JH1F JNS-TF aAa: 354 B-Casein: A2A2 K-Casein: BB

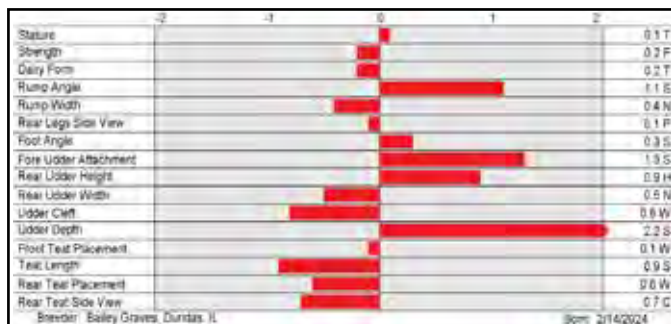
CDCB-S Genomic Evaluation		(12/25)		
Milk	+650	77%R	Net Merit (75%R)	+\$452
Protein	-0.03%	+18	Cheese Merit	+\$455
Fat	-0.03%	+27	CFP	+45

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.2	80%R		+19.0JUI	GJPI +174

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.76	77%R	PL	+5.0 75%R
DPR	+1.7	73%R	HCR	+1.0 64%R
DWP\$	+\$621		WT\$	+\$114
M FVR	96	44%R	MAS	-0.1 63%R
HHP\$	+\$579		ZMAS	108 48%R



JX Chatham (4) x Vj Gislev x Princeton



14JE2410 S-S-I CLOVER INXS TRAVIS-ET 8403283110785

PJA: 98 JH1F JNS-TF aAa: 465 B-Casein: A2A2 K-Casein: BB

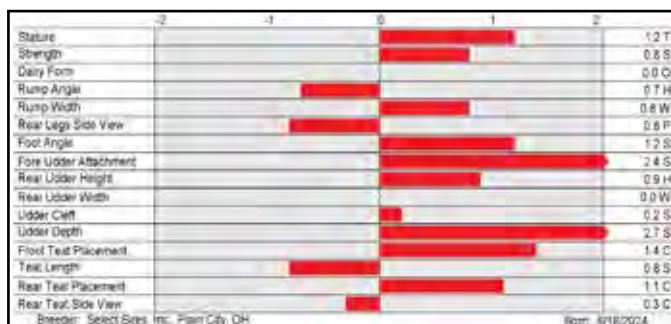
CDCB-S Genomic Evaluation		(12/25)		
Milk	+98	74%R	Net Merit (72%R)	+\$408
Protein	+0.07%	+17	Cheese Merit	+\$434
Fat	+0.17%	+38	CFP	+55

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.2	79%R		+19.0JUI	GJPI +171

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.71	75%R	PL	+4.8 73%R
DPR	+0.3	71%R	HCR	-0.3 64%R
DWP\$	+\$692		WT\$	+\$177
M FVR	105	45%R	MAS	+1.1 62%R
HHP\$	+\$618		ZMAS	112 48%R



JX Inxs (6) x Dabo-P x Sugar Daddy



14JE2222 JX DUPAT CORSAIR INXS (6)-ET 8403242639186

PJA: 97 JH1F JNS-TF DMS: 561,135 aAa: 243 B-Casein: A2A2 K-Casein: BB

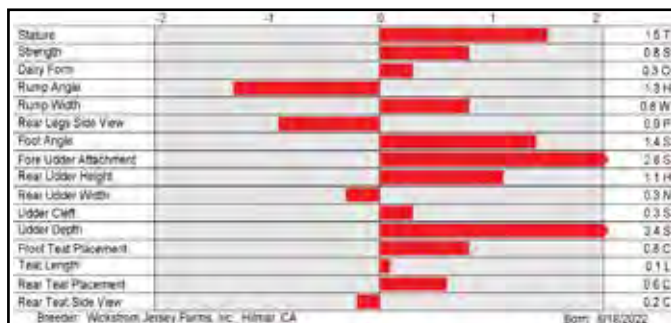
CDCB-S Genomic Evaluation		(12/25)		
Milk	+444	79%R	Net Merit (76%R)	+\$317
Protein	+0.03%	+23	Cheese Merit	+\$335
Fat	+0.05%	+33	CFP	+56

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.3	81%R		+18.0JUI	GJPI +135

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.78	79%R	PL	+3.5 76%R
DPR	-1.0	75%R	HCR	+0.2 69%R
DWP\$	+\$625		WT\$	+\$154
M FVR	101	50%R	MAS	-1.3 66%R
HHP\$	+\$412		ZMAS	110 52%R



JX Corsair (5) x JX Thrasher (6) x JX Got Maid (5)



14JE2345 CLOVER FARMS YARDAGE MCGWIRE-ET 8403283110739

PJA: 99 JH1F JNS-TF DMS: 234,345 aAa: 426 B-Casein: A2A2 K-Casein: BB

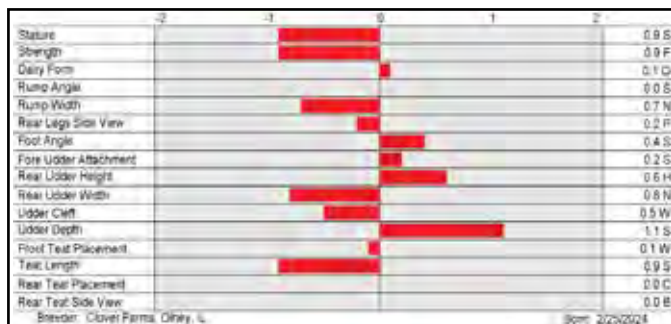
CDCB-S Genomic Evaluation		(12/25)		
Milk	-27	74%R	Net Merit (72%R)	+\$470
Protein	+0.09%	+16	Cheese Merit	+\$496
Fat	+0.18%	+33	CFP	+49

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.1	78%R		+16.0JUI	GJPI +149

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.88	74%R	PL	+4.0 72%R
DPR	+0.6	69%R	HCR	-0.2 59%R
DWP\$	+\$583		WT\$	+\$119
M FVR	105	38%R	MAS	+1.5 57%R
HHP\$	+\$520		ZMAS	108 41%R



JX Yardage (6) x Alcan x JX Pine (6)



14JE2346 JX ROLAN (5)



YOSEMITE PRINCETON VNFOKEN 38827 (VG-85%)
Grandam of JX ROLAN (5)

14JE2410 TRAVIS



S-S-I VICTORY DABO 65306-ET (VG-82%)
Dam of TRAVIS

14JE2222 JX INXS (6)



JX DUPAT THRASHER 22814 (6)-ET (VG-88%)
Dam of JX INXS (6)

14JE2345 MCGWIRE



AHLEM ALCAN CORA 64209 (VG-84%)
Dam of MCGWIRE

G F O R C E S I R E S

7JE2229 KASH-IN MATEO-ET 8403221920398

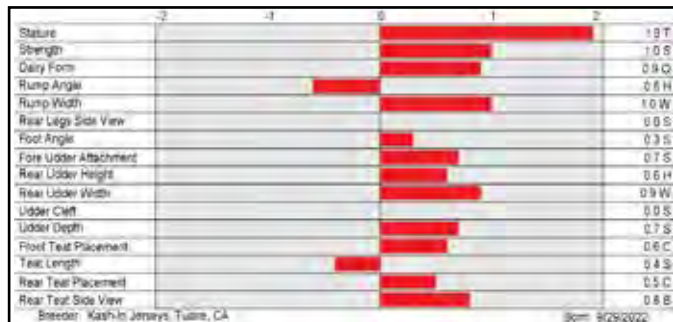
Blizzard x JX Jiggy (6) x Chrome

PJA: 98 JH1F JNS-TF aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+548	79%R			Net Merit (77%R)			+\$385
Protein	+0.05%	+30			Cheese Merit			+\$406
Fat	+0.02%	+32			CFP			+62

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.9	81%R				+17.9JUI			GJPI +167

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.91	79%R	PL	+4.2	76%R	LIV	+2.1	67%R
DPR	+0.8	76%R	HCR	+1.5	69%R	CCR	+2.6	75%R
DWP\$	+\$691		WT\$	+\$147		CW\$	+\$38	
M FVR	106	52%R	MAS	-0.6	66%R	ZMAS	110	53%R
HHP\$	+\$556		SCR	-0.7	48%R			



14JE2169 JX VALSIGNA STONEY DYNASTAR (4)-ET 8403247390868

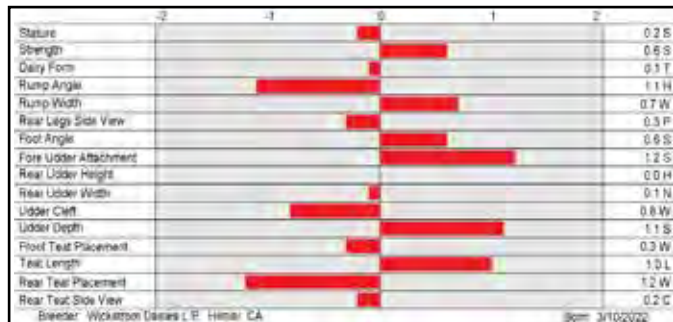
JX Stoney (3) x JX Thrasher (6) x Steve

PJA: 96 JH1F JNS-TF DMS: 456,345 aAa: 426 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+279	77%R			Net Merit (76%R)			+\$449
Protein	+0.05%	+21			Cheese Merit			+\$468
Fat	+0.16%	+46			CFP			+67

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.4	80%R				+16.9JUI			GJPI +156

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.95	77%R	PL	+4.3	76%R	LIV	+2.2	68%R
DPR	+0.4	74%R	HCR	-0.2	71%R	CCR	+0.1	74%R
DWP\$	+\$523		WT\$	+\$58		CW\$	+\$20	
M FVR	105	52%R	MAS	-0.2	66%R	ZMAS	103	54%R
HHP\$	+\$495							



OFFSPRING NOT ELIGIBLE FOR REGISTRY IN CANADA

7JE2352 S-S-I VICTORY STROUD DIGGS-ET 8403284497198

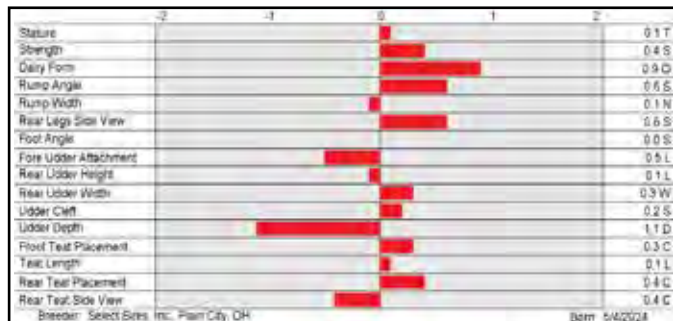
JX Stroud (6) x JX Corbin (5) x Renfrow

PJA: 98 JH1F JNS-TF aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,026	73%R			Net Merit (71%R)			+\$493
Protein	-0.03%	+33			Cheese Merit			+\$498
Fat	+0.00%	+51			CFP			+84

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.3	78%R				+9.7JUI			GJPI +157

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.91	73%R	PL	+3.1	71%R	LIV	-0.5	60%R
DPR	+0.1	69%R	HCR	+1.0	59%R	CCR	+1.5	68%R
DWP\$	+\$452		WT\$	-\$41		CW\$	-\$73	
M FVR	103	39%R	MAS	-1.3	56%R	ZMAS	101	42%R
HHP\$	+\$506							



7JE2236 JX S-S-I COBLESKILL BEST GRANDSLAM (6)-ET 8403248211492

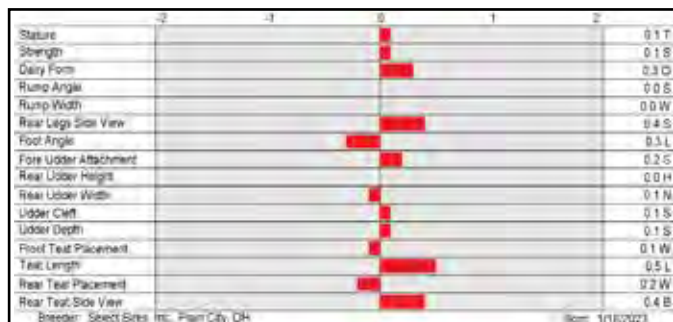
JX Bestball (5) x JX Thrasher (6) x Listowel-P

PJA: 97 JH1F JNS-TF DMS: 234,246 aAa: 435 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+270	78%R			Net Merit (75%R)			+\$418
Protein	+0.06%	+22			Cheese Merit			+\$442
Fat	+0.16%	+45			CFP			+67

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.1	79%R				+13.7JUI			GJPI +156

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.78	77%R	PL	+3.1	74%R	LIV	-0.8	65%R
DPR	+0.5	72%R	HCR	+1.9	63%R	CCR	+1.5	72%R
DWP\$	+\$421		WT\$	-\$3		CW\$	-\$20	
M FVR	94	43%R	MAS	-0.2	61%R	ZMAS	101	46%R
HHP\$	+\$495							



VALSIGNA STEVE 30482 (VG-86%)
Grandam of JX DYNASTAR (4)



JX S-S-I VICTORY CORBIN 64576 (6)-ET (VG-83%)
Dam of DIGGS

G F O R C E S I R E S

7JE2207 VICTORY BLIZZARD BIRKDALE (5)-ET 8403257224740

PJA: 98 JH1F JNS-TF DMS: 561,126 aAa: 342 B-Casein: A2A2 K-Casein: BB

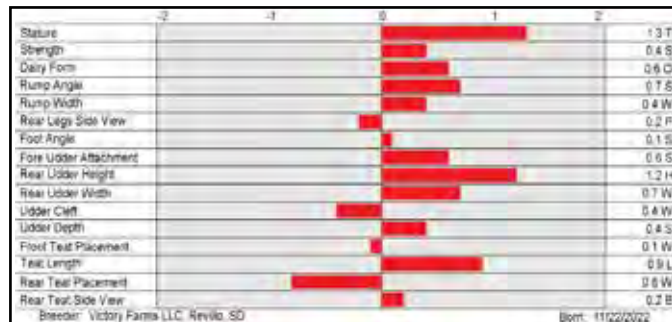
CDCB-S Genomic Evaluation		(12/25)		
Milk	+742	78%R	Net Merit (76%R)	+\$427
Protein	+0.00%	+27	Cheese Merit	+\$437
Fat	+0.04%	+45	CFP	+72

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.8	81%R		+18.2JUI	GJPI +157

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.84	78%R	PL	+3.2 76%R
DPR	-0.7	75%R	HCR	+1.3 69%R
DWP\$	+\$728		WT\$	+\$212
M FVR	101	52%R	MAS	+0.2 65%R
HHP\$	+\$536		ZMAS	113 54%R



Blizzard x JX Chief (6) x Barricade



7JE2221 JX PRIMUS GRADUATE COLLEGE (6)-ET 8403236267024

PJA: 98 JH1F JNS-TF DMS: 123,135 aAa: 234 B-Casein: A2A2 K-Casein: BB

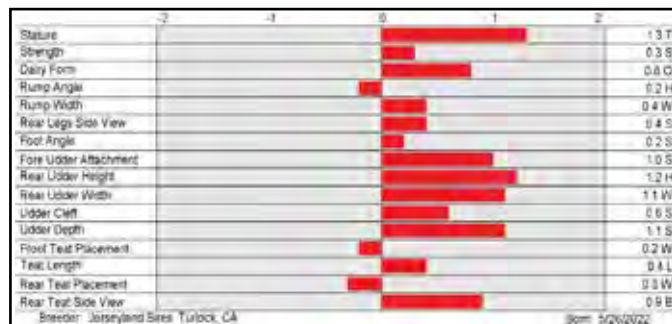
CDCB-S Genomic Evaluation		(12/25)		
Milk	+934	79%R	Net Merit (76%R)	+\$319
Protein	-0.03%	+29	Cheese Merit	+\$322
Fat	-0.13%	+21	CFP	+50

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.0	81%R		+20.8JUI	GJPI +153

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.95	79%R	PL	+4.3 76%R
DPR	+1.5	75%R	HCR	+2.8 69%R
DWP\$	+\$384		WT\$	+\$38
M FVR	94	48%R	MAS	-2.6 64%R
HHP\$	+\$382		SCR	+2.2 47%R



Graduate x JX Thrasher (6) x JX Fournette (3)



7JE2314 JX VICTORY CABAL CARTPATH (6)-ET 8403281513261

PJA: 97 JH1F JNS-TF DMS: 123,135 aAa: 315 B-Casein: A2A2 K-Casein: BB

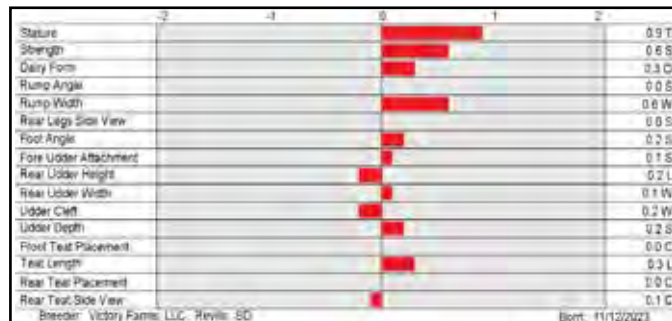
CDCB-S Genomic Evaluation		(12/25)		
Milk	+755	75%R	Net Merit (73%R)	+\$320
Protein	-0.01%	+27	Cheese Merit	+\$329
Fat	-0.12%	+13	CFP	+40

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	79%R		+13.9JUI	GJPI +144

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.85	75%R	PL	+4.2 72%R
DPR	+1.7	70%R	HCR	+2.4 65%R
DWP\$	+\$647		WT\$	+\$173
M FVR	105	42%R	MAS	-0.6 59%R
HHP\$	+\$472		ZMAS	112 44%R



JX Cabal (5) x Nicklaus x JX Jiggy (6)



7JE2335 S-S-I VICTORY CLEVER WRIGHT 8403284496879

PJA: 99 JH1F JNS-TF DMS: 135,561 aAa: 342 B-Casein: A2A2 K-Casein: BB

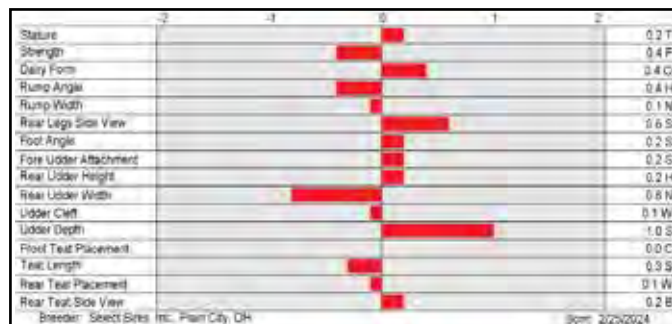
CDCB-S Genomic Evaluation		(12/25)		
Milk	+333	74%R	Net Merit (72%R)	+\$453
Protein	+0.04%	+20	Cheese Merit	+\$473
Fat	+0.11%	+39	CFP	+59

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.1	78%R		+15.5JUI	GJPI +162

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.75	74%R	PL	+3.3 73%R
DPR	+0.8	70%R	HCR	+1.1 63%R
DWP\$	+\$518		WT\$	+\$134
M FVR	102	38%R	MAS	+0.8 59%R
HHP\$	+\$575		ZMAS	107 42%R



Clever x JX Skalski (5)-P x Hjort



7JE2207 BIRKDALE {5}



VICTORY 51451 CHIEF 57692 (4) (E-90%)
Dam of BIRKDALE {5}

7JE2221 JX COLLEGE {6}



JX PRIMUS THRASHER CARA 53632 (5)-ET (E-90%)
Dam of JX COLLEGE {6}

7JE2335 WRIGHT



JX CAL-MART S-S-I SKALSKI 63598 (6)-ET (VG-84%)
Dam of WRIGHT

G F O R C E S I R E S

7JE2354 S-S-I VICTORY STROUD INNISS {6}-ET 8403286038985

PJA: 98 JH1F JNS-TF DMS: 123,234 aAa: 243 B-Casein: A2A2 K-Casein: BB

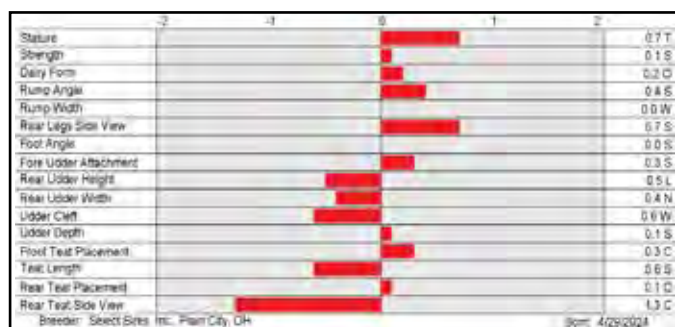
CDCB-S Genomic Evaluation		(12/25)		
Milk	+522	74%R	Net Merit (72%R)	+\$455
Protein	+0.05%	+29	Cheese Merit	+\$478
Fat	+0.13%	+51	CFP	+80

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type -0.1	79%R		+11.7JUI	GJPI +150

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.82	74%R	PL +3.1	73%R
DPR	-1.1	71%R	HCR +0.6	64%R
DWP\$	+\$683		WT\$ +\$103	
M FVR	96	43%R	MAS -0.8	61%R
HHP\$	+\$473		ZMAS	109 46%R



JX Stroud (6) x Dabo-P x JX Jiggy (6)



7JE2355 JX S-S-I VICTORY STROUD ANTWI {6}-ET 8403286038960

PJA: 98 JH1F JNS-TF aAa: 543 B-Casein: A2A2 K-Casein: AB

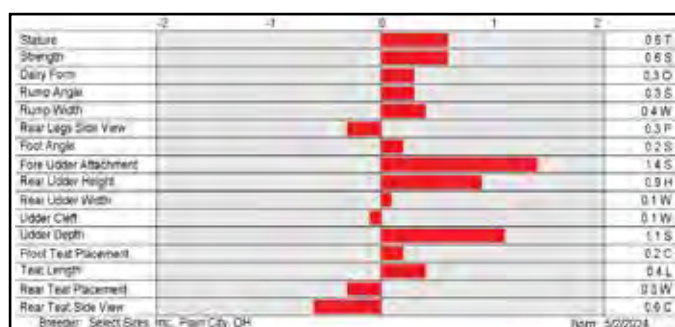
CDCB-S Genomic Evaluation		(12/25)		
Milk	+386	74%R	Net Merit (72%R)	+\$366
Protein	+0.01%	+16	Cheese Merit	+\$373
Fat	+0.06%	+31	CFP	+47

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.7	78%R		+19.8JUI	GJPI +155

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.99	74%R	PL +4.3	72%R
DPR	+1.3	70%R	HCR +2.3	62%R
DWP\$	+\$565		WT\$ +\$86	
M FVR	103	38%R	MAS +0.3	60%R
HHP\$	+\$506		ZMAS	107 41%R



JX Stroud (6) x JX Chatham (4) x Amp



7JE2347 CLOVER FARMS CLEVER DIZZYDEAN-ET 8403283110743

PJA: 99 JH1F JNS-TF DMS: 561,135 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	-51	75%R	Net Merit (72%R)	+\$385
Protein	+0.09%	+16	Cheese Merit	+\$413
Fat	+0.18%	+32	CFP	+48

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.7	78%R		+20.5JUI	GJPI +155

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.84	74%R	PL +3.0	72%R
DPR	+1.0	70%R	HCR +0.3	62%R
DWP\$	+\$559		WT\$ +\$114	
M FVR	109	36%R	MAS +0.6	59%R
HHP\$	+\$533		ZMAS	106 39%R



Clever x Alcan x JX Pine (6)



7JE2359 JX VICTORY CHATHAM MUIRFIELD {5}-ET 8403286039151

PJA: 97 JH1F JNS-TF DMS: 345,234 aAa: 435 B-Casein: A2A2 K-Casein: BB

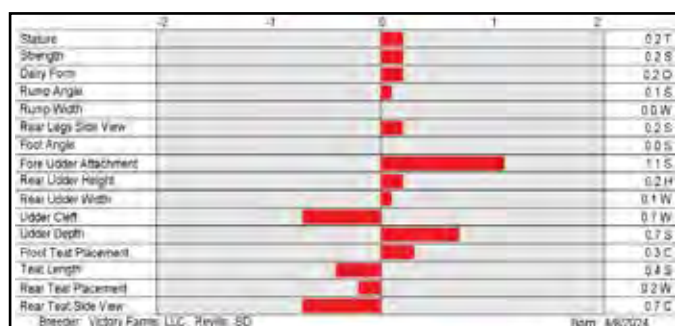
CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,396	77%R	Net Merit (75%R)	+\$427
Protein	-0.11%	+29	Cheese Merit	+\$413
Fat	-0.19%	+30	CFP	+59

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.4	80%R		+16.9JUI	GJPI +158

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.83	77%R	PL +3.9	75%R
DPR	+0.6	73%R	HCR +1.9	66%R
DWP\$	+\$617		WT\$ +\$66	
M FVR	100	47%R	MAS -0.8	64%R
HHP\$	+\$484		ZMAS	102 51%R



JX Chatham (4) x Nicklaus x JX Jiggy (6)



7JE2355 JX ANTWI {6}



JX GOLD MEDAL CHATHAM 47930 (5) (E-90%)
Second lactation, Dam of JX ANTWI (6)

7JE2347 DIZZYDEAN



AHLEM ALCAN CORA 64209 (VG-84%)
Dam of DIZZYDEAN

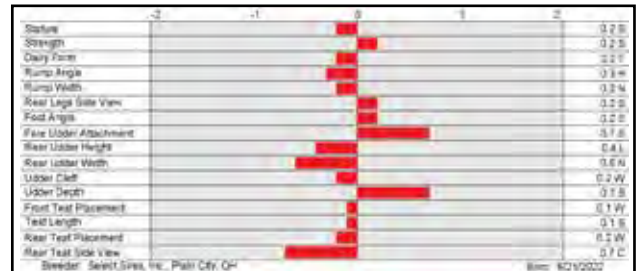
JX STROUD {6}

14JE2151 JX S-S-I VICTORY CORSAIR STROUD (6)-ET
8403252418550 PJA 98 JH1F JNS-TF
DMS: 456,561 aAa: 423 B-Casein: A2A2 K-Casein: BB



S: JX Primus Rowan CORSAIR (5)-ET
D: Four J Thrasher 21797 (5) (VG-82%)
MGS: JX Cdf Jls Pilgrim THRASHER (6)-ET
MGD: Four J Listowel 12382 (4)-P (VG-83%)
MGGS: Hillview Listowel-P

CDCB-S Genomic Evaluation			(12/25)	
Milk	+378	78%R	Net Merit (76%R)	+\$367
Protein	+0.02%	+18	Cheese Merit	+\$378
Fat	+0.09%	+36	CFP	+54
CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +0.0	80%R		+14.7JUI	GJPI +137
Health and Fertility			(12/25) CDCB/Zoetis Data	
SCS	2.93	78%R	PL +3.2	76%R
DPR	+0.5	74%R	HCR +1.6	68%R
DWP\$	+\$522		WT\$ +\$20	
M FVR	90	49%R	MAS -0.4	64%R
HHP\$	+\$406			



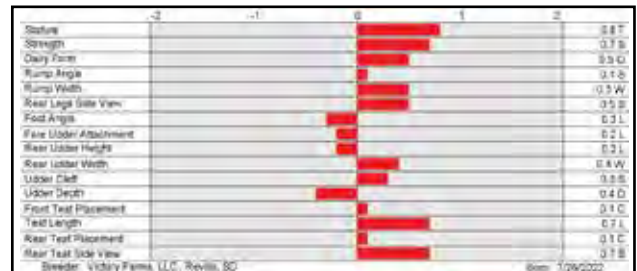
JX MULLIGAN {6}

14JE2159 JX VICTORY NICKLAUS MULLIGAN (6)-ET
8403252418033 PJA 98 JH1F JNS-TF
DMS: 135,561 aAa: 231 B-Casein: A2A2 K-Casein: BB



S: Victory Thrasher NICKLAUS-ET
D: JX Victory 50512 Jiggy 56544 (5) (VG-80%)
MGS: JX Kash-In Got Jiggy (6)-ET
MGD: JX Victory 45188 Priapus 50512 (4)
MGGS: JX Crosswind PRIAPUS (3)

CDCB-S Genomic Evaluation			(12/25)	
Milk	+743	78%R	Net Merit (76%R)	+\$368
Protein	-0.01%	+26	Cheese Merit	+\$376
Fat	+0.01%	+40	CFP	+66
CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +0.4	81%R		+11.6JUI	GJPI +135
Health and Fertility			(12/25) CDCB/Zoetis Data	
SCS	2.87	78%R	PL +2.9	76%R
DPR	-0.3	75%R	HCR -0.1	69%R
DWP\$	+\$668		WT\$ +\$108	
M FVR	104	35%R	MAS -0.6	65%R
HHP\$	+\$408			



JX CERBERUS {6}

14JE2189 JX PRIMUS MONSTER CERBERUS (6)-ET
8403236267034 PJA 98 JH1F JNS-TF
DMS: 135,561 aAa: 234 B-Casein: A2A2 K-Casein: BB



JX PRIMUS THRASHER CARA 53632 (5)-ET (E-90%)

S: Four J MONSTER (6)-P-ET
D: JX Primus Thrasher Cara 53632 (5)-ET (E-90%)
MGS: JX Cdf Jls Pilgrim THRASHER (6)-ET
MGD: JX Primus Fournette Cerys 560 (4)-ET (VG-84%)
MGGS: JX Faria Brothers FOURNETTE (3)-ET

CDCB-S Genomic Evaluation			(12/25)	
Milk	+317	79%R	Net Merit (77%R)	+\$348
Protein	+0.05%	+21	Cheese Merit	+\$367
Fat	+0.05%	+25	CFP	+46
CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +0.4	81%R		+13.1JUI	GJPI +135
Health and Fertility			(12/25) CDCB/Zoetis Data	
SCS	2.82	79%R	PL +3.4	76%R
DPR	+0.8	75%R	HCR +2.5	71%R
DWP\$	+\$312		WT\$ +\$58	
M FVR	94	49%R	MAS -1.0	65%R
HHP\$	+\$385			



G F O R C E S I R E S

JX JULIUS {6}

7JE2186 JX SUNBOW JLS CORSAIR JULIUS {6}-ET
8403250244886 PJA 99 JH1F JNS-TF
DMS: 345,234 aAa: 243 B-Casein: A2A2 K-Casein: BB



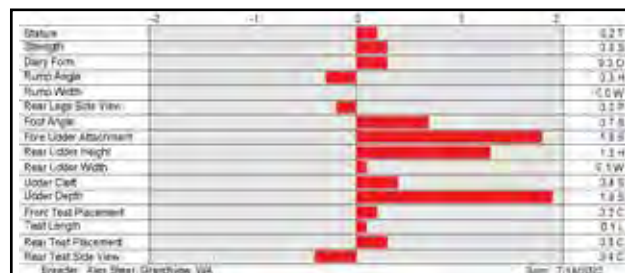
JX JULIUS {6}

S: JX Primus Rowan CORSAIR {5}-ET
D: Sunbow Skyler Julia 29314
MGS: Progenesis Skyler ET
MGD: Aj Pilgrim 3095 (VG-84%)
MGGS: Cal-Mart Medalist Pilgrim

CDCB-S Genomic Evaluation			(12/25)	
Milk	+340	79%R	Net Merit (76%R)	+\$323
Protein	+0.02%	+16	Cheese Merit	+\$333
Fat	+0.10%	+37	CFP	+53

CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +0.8	81%R		+22.2JUI	GJPI +129

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	2.91	79%R	PL	+2.1	76%R	LIV	+0.6	66%R
DPR	-0.2	75%R	HCR	+0.2	69%R	CCR	+0.7	75%R
DWP\$	+\$459		WT\$	+\$37		CW\$	+\$37	
M FVR	97	50%R	MAS	-2.2	66%R	ZMAS	103	52%R
HHP\$	+\$284							



JX KASKADE {5}

7JE2196 JX DUPAT CORSAIR KASKADE {5}-ET
8403242639157 PJA 97 JH1F JNS-TF
DMS: 126,246 aAa: 243 B-Casein: A2A2 K-Casein: BB



JX DUPAT STONEY 20527 {4}-ET (E-90%)

S: JX Primus Rowan CORSAIR {5}-ET
D: JX Dupat Stoney 20527 {4}-ET (E-90%)
MGS: JX Spring Creek Marlo STONEY {3}-ET
MGD: Dupat Fearless 15549-ET (E-93%)
MGGS: Hi-Land Paul FEARLESS

CDCB-S Genomic Evaluation			(12/25)	
Milk	+295	79%R	Net Merit (77%R)	+\$250
Protein	-0.02%	+7	Cheese Merit	+\$251
Fat	+0.02%	+18	CFP	+25

CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +1.3	81%R		+21.3JUI	GJPI +124

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	2.79	79%R	PL	+3.2	76%R	LIV	+1.7	66%R
DPR	+1.0	75%R	HCR	+2.3	69%R	CCR	+2.0	75%R
DWP\$	+\$349		WT\$	+\$43		CW\$	+\$18	
M FVR	101	49%R	MAS	-1.9	66%R	ZMAS	100	51%R
HHP\$	+\$318		SCR	+0.7	71%R			



JX CORONA {6}

7JE2280 JX PRIMUS STURGIS CORONA {6}-ET
8403258615522 PJA 97 JH1F JNS-TF
DMS: 126,123 aAa: 432 B-Casein: A2A2 K-Casein: BB



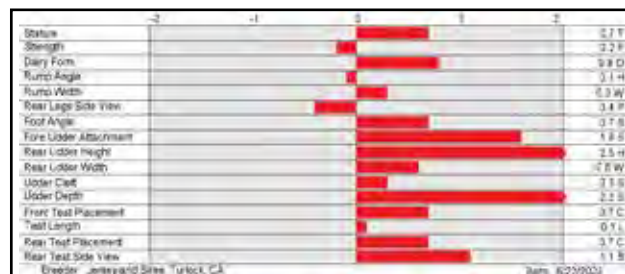
JX CORONA {6}

S: Primus Dashiell STURGIS-ET
D: JX Primus Tucker Catalina 60269 {5}-ET (VG-88%)
MGS: Rowleys 1996 Daniel TUCKER {6}-ET
MGD: JX Primus Fournette Cerys 560 {4}-ET (VG-84%)
MGGS: JX Faria Brothers FOURNETTE {3}-ET

CDCB-S Genomic Evaluation			(12/25)	
Milk	+237	78%R	Net Merit (76%R)	+\$320
Protein	+0.01%	+10	Cheese Merit	+\$323
Fat	+0.02%	+15	CFP	+25

CDCB-S/AJCA Genomic Evaluation			(12/25)	
Type +1.5	81%R		+23.5JUI	GJPI +137

Health and Fertility			(12/25)	CDCB/Zoetis Data				
SCS	3.03	77%R	PL	+4.4	75%R	LIV	+1.8	65%R
DPR	+2.0	73%R	HCR	+1.6	65%R	CCR	+2.9	73%R
DWP\$	+\$530		WT\$	+\$118		CW\$	+\$93	
M FVR	105	34%R	MAS	-1.0	64%R	ZMAS	106	38%R
HHP\$	+\$382							



POLLED GFORCE SIRE

7JE2181 JX VICTORY GEPPETTO UPCYCLE {6}-P-ET 8403259012700

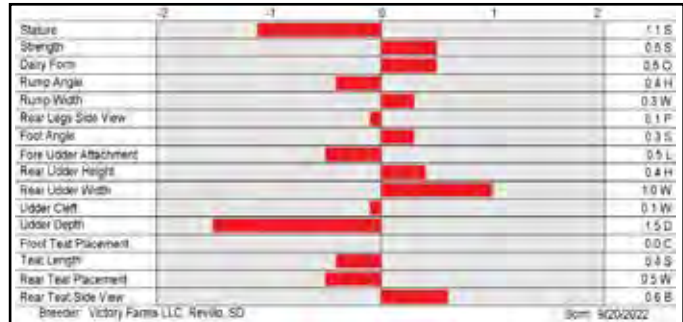
Geppetto (6) x Listowel-P x JX Fournette (3)

PJA: 98 JH1F JNSC DMS: 345,456 aAa: 453 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+722	78%R	Net Merit (75%R)	+\$553
Protein	+0.06%	+40	Cheese Merit	+\$582
Fat	+0.07%	+51	CFP	+91

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.3	80%R		+11.4JUI	GJPI +160

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.84	77%R	PL +4.4	75%R
DPR	-1.3	74%R	HCR -1.1	67%R
DWP\$	+\$799		WT\$ +\$152	
M FVR	100	52%R	MAS -0.9	64%R
HHP\$	+\$524		ZMAS 110	53%R



7JE2312 KASH-IN SIMPLE MAN-P-ET 8403221919883

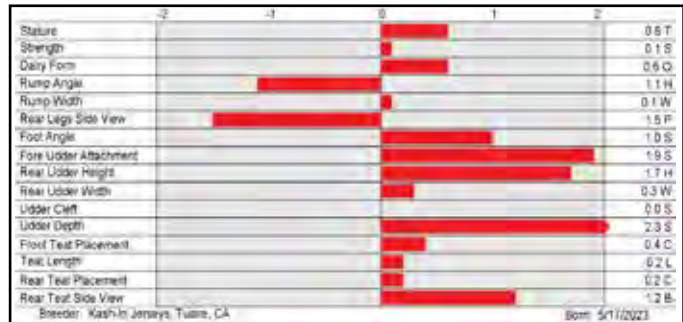
Seismic-PP x JX Chief (6) x JX Jiggy (6)

PJA: 98 JH1C JNS-TF DMS: 234,345 aAa: 234 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	-33	78%R	Net Merit (76%R)	+\$339
Protein	+0.06%	+11	Cheese Merit	+\$360
Fat	+0.18%	+32	CFP	+43

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.2	80%R		+22.4JUI	GJPI +132

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.79	78%R	PL +4.2	74%R
DPR	-2.2	72%R	HCR +1.1	67%R
DWP\$	+\$522		WT\$ +\$185	
M FVR	104	45%R	MAS +1.3	61%R
HHP\$	+\$387		ZMAS 113	42%R



7JE2401 JX DUPAT GUETTA TITANIUM {6}-P-ET 8403242639374

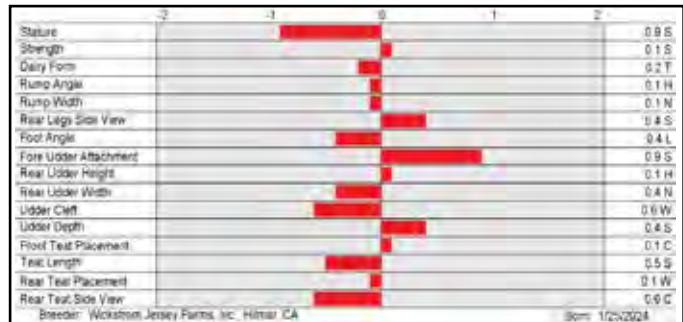
JX Guetta (6)-P x JX Thrasher (6) x JX Dancer (3)

PJA: 97 JH1F JNS-TF DMS: 234,345 aAa: 534 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+788	75%R	Net Merit (73%R)	+\$441
Protein	-0.03%	+23	Cheese Merit	+\$443
Fat	-0.09%	+22	CFP	+45

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +0.2	79%R		+15.1JUI	GJPI +161

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	2.85	75%R	PL +5.5	73%R
DPR	+2.1	70%R	HCR +0.7	62%R
DWP\$	+\$604		WT\$ +\$176	
M FVR	104	38%R	MAS -1.2	60%R
HHP\$	+\$491		ZMAS 109	41%R



7JE2233 JX PINE-TREE BUTTERFLY {5}-P-ET USA67652888

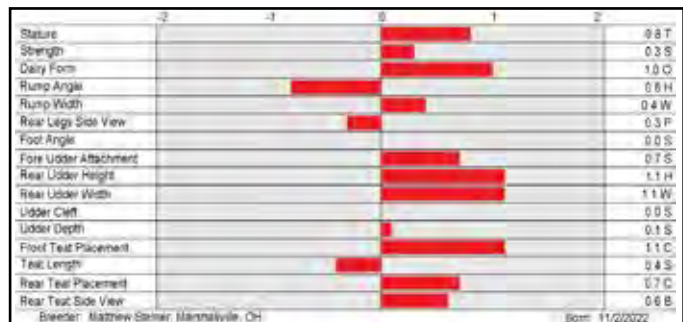
Blizzard x JX Chief (6) x Listowel-P

PJA: 97 JH1F JNS-TF DMS: 123,135 aAa: 342 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+681	79%R	Net Merit (76%R)	+\$460
Protein	+0.05%	+36	Cheese Merit	+\$481
Fat	+0.12%	+57	CFP	+93

CDCB-S/AJCA Genomic Evaluation		(12/25)		
Type +1.0	81%R		+17.5JUI	GJPI +153

Health and Fertility		(12/25)	CDCB/Zoetis Data	
SCS	3.03	79%R	PL +2.4	76%R
DPR	-1.6	75%R	HCR -0.3	69%R
DWP\$	+\$780		WT\$ +\$155	
M FVR	97	49%R	MAS -0.2	65%R
HHP\$	+\$501		SCR +0.6	54%R



7JE2181 JX UPCYCLE {6}-P

7JE2401 JX TITANIUM {6}-P



JX VICTORY LISTOWEL 60495 (5)-P-ET (E-90%)
Dam of JX UPCYCLE (6)-P

GOFF PHAROAH CIRCUS ACT-ET (E-90%)
Fourth dam of JX TITANIUM (6)-P

POLLED GFORCE SIRE

7JE2386 S-S-I VICTORY CERBERUS HOWARD-P-ET 8403286124364

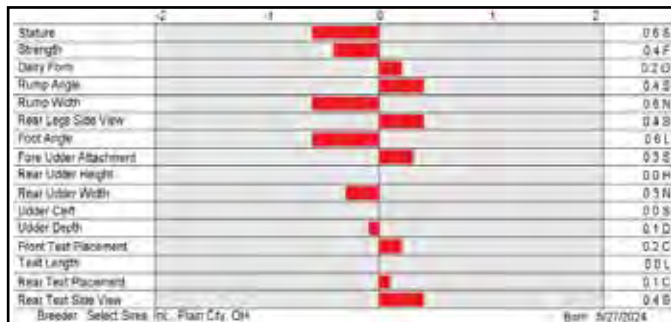
JX Cerberus (6) x Dabo-P x Caliban

PJA: 98 JH1F JNS-TF DMS: 234,345 aAa: 312 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+602	74%R			Net Merit (72%R)			+\$487
Protein	+0.02%	+27			Cheese Merit			+\$505
Fat	+0.00%	+30			CFP			+57

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.3	78%R				+13.1JUI			GJPI +157

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.73	75%R	PL	+4.9	73%R	LIV	+0.6	65%R
DPR	-0.1	72%R	HCR	+0.7	65%R	CCR	+0.3	72%R
DWP\$	+\$478		WT\$	+\$121		CW\$	-\$81	
M FVR	97	43%R	MAS	+0.6	62%R	ZMAS	107	46%R
HHP\$	+\$536							



7JE2238 JX S-S-I VICTORY CHEKHOV WOODS (6)-P-ET 8403257225424

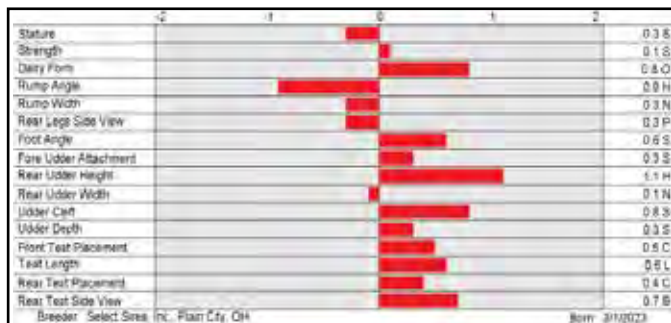
JX Chekhov (5)-P x Tucker (6) x JX Jiggy (6)

PJA: 96 JH1F JNS-TF DMS: 456,345 aAa: 453 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+211	78%R			Net Merit (75%R)			+\$370
Protein	+0.05%	+17			Cheese Merit			+\$388
Fat	+0.06%	+22			CFP			+39

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.9	81%R				+15.0JUI			GJPI +124

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.85	78%R	PL	+4.7	75%R	LIV	+1.1	66%R
DPR	-1.6	73%R	HCR	+1.1	67%R	CCR	-0.6	73%R
DWP\$	+\$500		WT\$	+\$156		CW\$	-\$2	
M FVR	95	46%R	MAS	+0.7	62%R	ZMAS	109	48%R
HHP\$	+\$363							



14JE2294 JX PRIMUS MONSTER CAPER (5)-P-ET 8403203110569

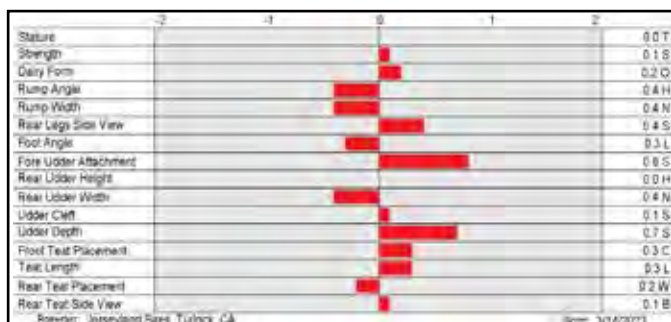
Monster (6)-P x JX Enzo (3) x Lemonhead

PJA: 97 JH1F JNS-TF DMS: 126,246 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+548	80%R			Net Merit (78%R)			+\$357
Protein	-0.03%	+15			Cheese Merit			+\$359
Fat	+0.04%	+36			CFP			+51

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.4	82%R				+15.7JUI			GJPI +131

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	2.81	81%R	PL	+2.6	78%R	LIV	+0.3	67%R
DPR	+0.5	78%R	HCR	+0.7	72%R	CCR	+1.3	78%R
DWP\$	+\$500		WT\$	+\$133		CW\$	+\$9	
M FVR	89	54%R	MAS	-1.9	67%R	ZMAS	108	54%R
HHP\$	+\$330							



7JE2223 DUPAT KESTREL VINTAGE-P-ET 8403242639177

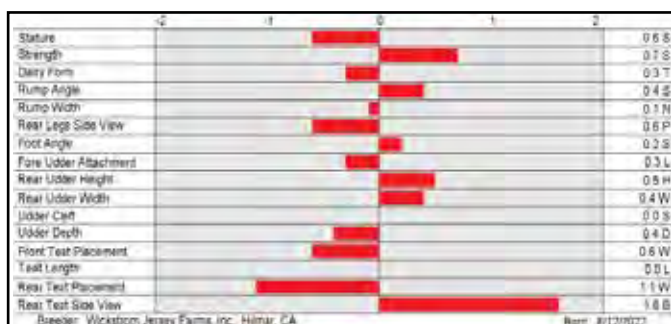
Kestrel-P x JX Thrasher (6) x JX Got Maid (5)

PJA: 98 JH1F JNS-TF DMS: 234,345 aAa: 354 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation				(12/25)				
Milk	+1,386	79%R			Net Merit (76%R)			+\$478
Protein	-0.07%	+37			Cheese Merit			+\$470
Fat	-0.14%	+40			CFP			+77

CDCB-S/AJCA Genomic Evaluation				(12/25)				
Type +0.2	81%R				+12.8JUI			GJPI +150

Health and Fertility				(12/25)	CDCB/Zoetis Data			
SCS	3.08	78%R	PL	+3.9	76%R	LIV	+1.6	67%R
DPR	-0.1	74%R	HCR	+0.5	67%R	CCR	-0.4	74%R
DWP\$	+\$635		WT\$	+\$99		CW\$	+\$11	
M FVR	103	48%R	MAS	+0.3	66%R	ZMAS	104	49%R
HHP\$	+\$494							



14JE2294 JX CAPER (5)-P

7JE2223 VINTAGE-P



JX PRIMUS ENZO CHARLIZE 668 (4)-ET (VG-80%)
Dam of JX CAPER (5)-P



JX DUPAT THRASHER 22814 (6)-ET (VG-88%)
Dam of VINTAGE-P

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

14JE2317 S-S-I VICTORY HAPPY DWAYNE-PP-ET 8403281513224

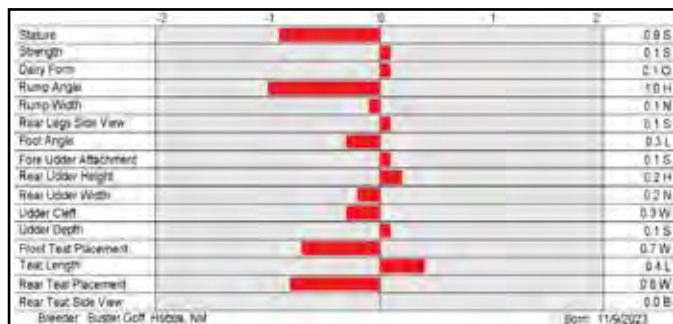
JX Happy (6)-P x JX Skalski (5)-P x Hjort

PJA: 98 JH1F JNS-TF DMS: 561,126 aAa: 534 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+276	74%R	Net Merit (72%R) +\$385
Protein	+0.04%	+19	Cheese Merit +\$404
Fat	+0.08%	+30	CFP +49

CDCB-S/AJCA Genomic Evaluation (12/25)			
Type +0.1	78%R	+13.9JUI	GJPI +132

Health and Fertility (12/25) CDCB/Zoetis Data			
SCS	2.82	74%R	PL +3.0 73%R LIV +1.6 63%R
DPR	+0.7	70%R	HCR +1.3 65%R CCR +0.8 71%R
DWP\$	+\$408	WT\$ -\$7	CW\$ +\$10
M FVR	98	41%R	MAS -0.8 59%R ZMAS 98 43%R
HHP\$	+\$415		



7JE2364 GOFF S-S-I SEISMIC BEZOS-PP-ET 8403286038988

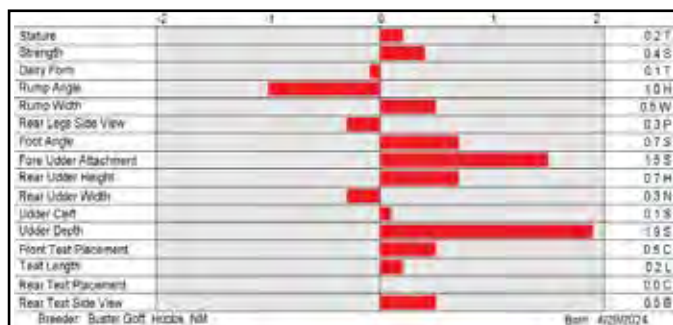
Seismic-PP x JX Skalski (5)-P x JX Triumph (5)

PJA: 98 JH1C JNS-TF DMS: 234,345 aAa: 564 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	+282	76%R	Net Merit (74%R) +\$261
Protein	-0.01%	+9	Cheese Merit +\$267
Fat	+0.02%	+18	CFP +27

CDCB-S/AJCA Genomic Evaluation (12/25)			
Type +0.7	80%R	+20.2JUI	GJPI +129

Health and Fertility (12/25) CDCB/Zoetis Data			
SCS	2.75	77%R	PL +3.9 74%R LIV +0.5 65%R
DPR	-0.4	72%R	HCR +2.2 68%R CCR +0.5 72%R
DWP\$	+\$567	WT\$ +\$176	CW\$ +\$128
M FVR	105	45%R	MAS +1.0 60%R ZMAS 110 44%R
HHP\$	+\$398		



7JE2283 JX PRIMUS SEISMIC CURVE (6)-PP-ET 8403258615507

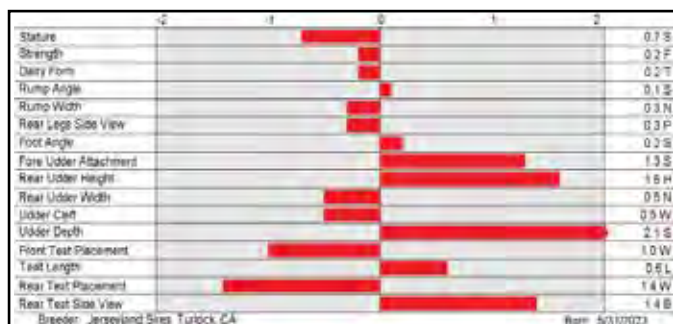
Seismic-PP x JX Goals (5)-P x JX Fournette (3)

PJA: 97 JH1C JNS-TF DMS: 135,561 aAa: 621 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	-118	78%R	Net Merit (75%R) +\$344
Protein	+0.04%	+3	Cheese Merit +\$359
Fat	+0.10%	+14	CFP +17

CDCB-S/AJCA Genomic Evaluation (12/25)			
Type +0.6	80%R	+19.9JUI	GJPI +134

Health and Fertility (12/25) CDCB/Zoetis Data			
SCS	2.75	78%R	PL +5.4 74%R LIV +1.5 65%R
DPR	+0.4	72%R	HCR +2.3 67%R CCR +1.1 72%R
DWP\$	+\$599	WT\$ +\$184	CW\$ +\$142
M FVR	98	32%R	MAS +0.7 60%R ZMAS 110 37%R
HHP\$	+\$409		



7JE2271 S-S-I VICTORY SEISMIC WAVE-PP-ET 8403274039384

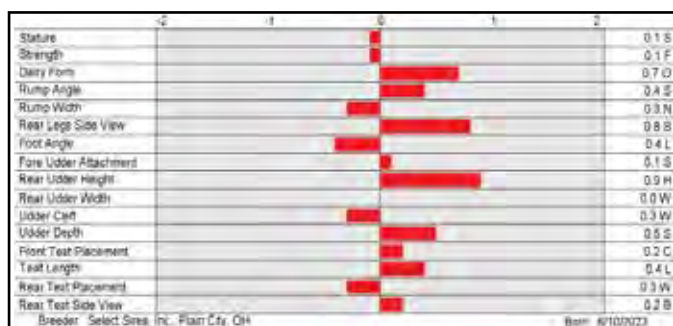
Seismic-PP x JX Goals (5)-P x JX Butkus (4)

PJA: 97 JH1C JNS-TF DMS: 123,126 aAa: 324 B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation (12/25)			
Milk	-14	77%R	Net Merit (75%R) +\$327
Protein	+0.05%	+10	Cheese Merit +\$344
Fat	+0.12%	+22	CFP +32

CDCB-S/AJCA Genomic Evaluation (12/25)			
Type +0.3	80%R	+16.4JUI	GJPI +122

Health and Fertility (12/25) CDCB/Zoetis Data			
SCS	2.87	77%R	PL +3.8 74%R LIV +0.6 65%R
DPR	+0.0	71%R	HCR +2.3 67%R CCR +1.4 71%R
DWP\$	+\$413	WT\$ +\$59	CW\$ +\$23
M FVR	86	30%R	MAS +0.2 59%R ZMAS 104 34%R
HHP\$	+\$338		



7JE2364 BEZOS-PP



GOFF DISCO 36341-ET (E-94%)
Third dam of BEZOS-PP

7JE2283 JX CURVE (6)-PP



JX PRIMUS FOURNETTE CERYS 560 (4)-ET (VG-84%)
Grandam of JX CURVE (6)-PP

7JE2271 WAVE-PP



JX FARIA BROTHERS STEVENS 382131 (4)-ET (VG-83%)
Third dam of WAVE-PP

HAPLOTYPES IMPACTING FERTILITY

With our growing knowledge about the bovine genome, experts have predicted for some time that we'd likely discover numerous cattle genetic defects. Human genetic researchers estimate that we each carry four or five genetic defects. It's reasonable to expect that these exist at a similar level in cattle.

USDA researchers along with international collaborators have identified haplotypes that appear to cause embryo loss or stillbirths when these haplotypes exist in the homozygous state.

These genetic conditions have not been directly observed and we do not know the exact genetic or biological cause of why the embryos or fetuses are not viable. Because of this, they've been given simple names of Jersey Haplotype 1 (JH1), Brown Swiss Haplotype 1 (BH1), Brown Swiss Haplotype 2 (BH2), Ayrshire Haplotype 1 (AH1) and Ayrshire Haplotype 2 (AH2). These haplotypes appear to have a recessive mode of inheritance where animals with zero or one copy of the haplotype are completely normal. Those that inherit two copies of the haplotype are lost as embryos or are stillborn.

The impacts of these haplotypes vary and are dependent on their frequency in the population and at what stage of gestation the pregnancies are lost. JH1 has a frequency of 18.4%. BH2 exists at a frequency of 13.3%. Two haplotypes have been discovered in the Ayrshire breed (AH1) and it exists at the highest frequency of 22.2%, AH2 exists at a frequency of 21.0%.

It's important to realize that the negative impact of these haplotypes is already accounted for in the routinely published sire conception rate (SCR) evaluations and daughter pregnancy rate (DPR) genomic evaluations. So, if you are using these traits in selecting your A.I. sires, you're already avoiding or compensating for these genetic conditions.

The haplotypes each represent a distinct and unique genetic condition. They are not related to each other. The haplotypes have no impact when a bull that is heterozygous for AH1 is mated to a cow that is heterozygous for AH2. The risk is only experienced when animals are heterozygous for the same haplotype.

Select Mating Service® (SMS®) is an excellent tool for managing these genetic conditions. By using the SMS program, herds with at least one generation of pedigree information on their cows can use heterozygous bulls with less than 1% chance of lost pregnancies from known conditions.

JERSEY

7JE2271 WAVE-PP	JH1C
7JE2283 JX CURVE {6}-PP	JH1C
7JE2312 SIMPLE MAN-P	JH1C
7JE2364 BEZOS-PP	JH1C
14JE2002 VOLANT	JH1C

AYRSHIRE

9AY129 JAMAICA	AH2C
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JERSEY NEUROPATHY WITH SPLAYED FORELIMBS (JNS)

The American Jersey Cattle Association (AJCA) recently shared news of a new undesirable trait known as Jersey Neuropathy with Splayed Forelimbs or JNS. Select Sires is working closely with the AJCA and researchers from USDA-AGIL to learn about this new undesirable trait. As your cooperative, we will continue to support you and provide you with the most up-to-date information.

Genetic research and genomic testing are more prevalent than ever before. As technology advances and we test more cattle, we will continue to make these types of genetic discoveries. While it is likely that many sires will carry this undesirable trait, we have the available genetic information and breeding strategies to avoid its impact.

By using genetic test results, pedigree information and guidance from your Select Mating Service® (SMS®) genetic consultant, you can avoid carrier-to-carrier matings and successfully manage undesirable traits. This breeding strategy avoids economic loss while continuing to utilize the industry's best genetics.

The list below contains sires from the Select Sires and Accelerated Genetics lineups that are carriers for JNS.

7JE2181 JX UPCYCLE {6}-P
614JE2353 JX WYNDHAM {5}

Sires are part of the Select Sires and Accelerated Genetics active lineups. List as of 12/02/2025.



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/>.

TANK

9BS924 COZY NOOK DOBOY TANK
USA68204129 WT MT DT BH2T BH14T
B-Casein: A2A2 K-Casein: BB
Doboy x Payssli x Pronto



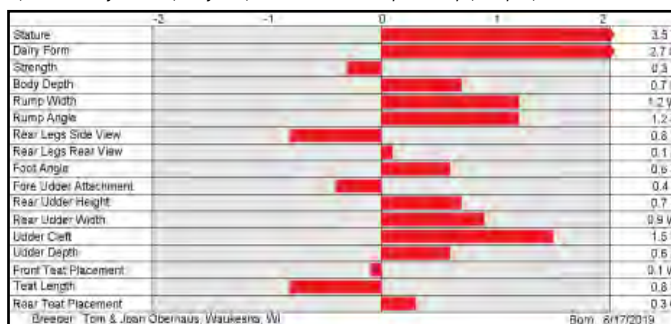
CDCB-S Genomic Evaluation		(12/25)	307 Dtrs/191 Herds	RIP 57%
Milk	+454	94%R	Net Merit (86%R)	+\$297
Protein	+0.02%	+19	Cheese Merit	+\$305
Fat	+0.09%	+38	CFP	+57
CDCB-S/BSCBA Genomic Evaluation		(12/25)	92 Dtrs/65 Herds	
Type +0.7	89%R	+0.71UDC	+0.2Mobility	GPFR +74
Health and Fertility		(12/25)		
SCS	2.94	89%R	PL +0.1	77%R
DPR	-1.7	74%R	HCR +1.4	70%R
MKS	106	87%R	SCE 3.5%	93%R
MAS	+1.5	39%R	SCR +4.5	84%R
			LIV -0.7	52%R
			CCR -0.4	73%R
			DCE 2.7%	76%R



LOCIN TANK BONGO "VG86"
Elaina, Ava & Audrey Lahmers, Marysville, OH



LA RAINBOW SWEET SAPPHIRE ETV "VG88"
Stephanie Pope, Bridport, VT



DESPERADO

9BS932 HILLTOP ACRES DESPERADO ETV
8403151300995 WT MT DT BH2T BH14T
B-Casein: A2A2 K-Casein: BB
O Malley x Lucky Carl x Anibal



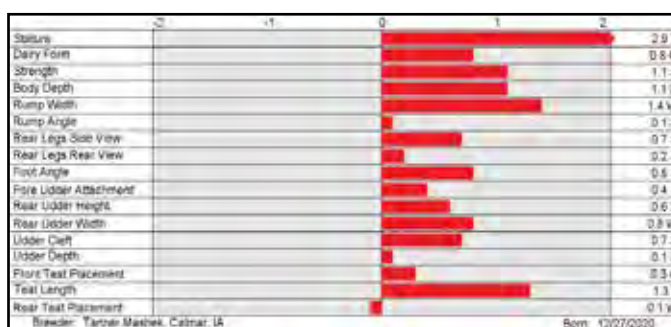
NEW RELEASE!



CDCB-S Genomic Evaluation		(12/25)	31 Dtrs/12 Herds	RIP 87%
Milk	+590	82%R	Net Merit (73%R)	+\$48
Protein	+0.01%	+23	Cheese Merit	+\$56
Fat	-0.03%	+19	CFP	+42
CDCB-S/BSCBA Genomic Evaluation		(12/25)	9 Dtrs/3 Herds	
Type +0.6	76%R	+0.63UDC	+0.1Mobility	GPFR +59
Health and Fertility		(12/25)		
SCS	2.99	70%R	PL -0.7	64%R
DPR	-0.3	57%R	HCR +0.2	56%R
MKS	103	71%R	SCE 5.3%	87%R
MAS	-0.8	37%R	SCR +2.1	74%R
			LIV +0.2	49%R
			CCR -1.5	53%R
			DCE 3.6%	58%R



DESPERADO



TRICKSTER

9BS946 HILLTOP ACRES TRICKSTER ETV
8403256390078 WT MT DT BH2T BH14T
B-Casein: A1A2 K-Casein: AB



HILLTOP ACRES DB TABBY ETV "2E91 2E91MS" CERT

CDCB-S Genomic Evaluation		(12/25)		
Milk	+14	68%R	Net Merit (63%R)	+\$139
Protein	+0.08%	+16	Cheese Merit	+\$165
Fat	+0.06%	+13	CFP	+29
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type +1.0	70%R	+1.14UDC	+0.1Mobility	GPFR +62
Health and Fertility		(12/25)		
SCS	2.82	65%R	PL +1.4	59%R
DPR	+0.7	56%R	HCR -1.8	49%R
MKS	104	64%	SCE 3.1%	63%R
MAS	+1.0	27%R	SCR +4.5	48%R
			LIV +0.8	43%R
			CCR -2.1	53%R
			DCE 3.5%	58%R

S: Hf Design ET
D: Hilltop Acres Db Tabby ETV "2E91 2E91MS" CERT
MGS: Switzer Tals Drdvl Doboy ET
MGD: Cozy Nook Annibal Trix ETV "GP84 VG86MS"
MGGS: Scharz BS Vigor Anibal ET



G F O R C E S I R E S

9BS952 EDGE VIEW C DETERMINATION ETV USA68227940

Collaps x Thunder x Agenda

WT MT DT BH2T BH14T B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+135	69%R	Net Merit (63%R)	+\$55
Protein	-0.02%	+0	Cheese Merit	+\$46
Fat	-0.07%	-8	CFP	-8
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type	+0.7	70%R	+0.95UDC	+0.5Mobility
Health and Fertility		(12/25)		
SCS	3.15	66%R	PL	+1.6 60%R
DPR	+0.3	57%R	LIV	+2.1 47%R
MKS	101	62%R	HCR	-0.9 46%R
MAS	-0.2	31%R	CCR	-0.7 53%R
			SCE	3.9% 61%R
			DCE	3.7% 59%R

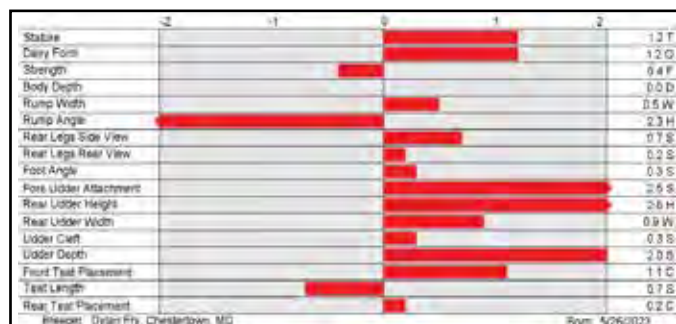


9BS954 APEX C WALDORF ETV 8403271198274

Collaps x Doboy x Durham

WT MT DT BH2T BH14T B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+246	67%R	Net Merit (62%R)	+\$179
Protein	+0.03%	+15	Cheese Merit	+\$189
Fat	-0.04%	+2	CFP	+17
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type	+1.1	69%R	+1.59UDC	+0.7Mobility
Health and Fertility		(12/25)		
SCS	3.02	66%R	PL	+2.4 60%R
DPR	-0.7	57%R	LIV	+1.0 47%R
MKS	104	62%R	HCR	+1.5 48%R
MAS	+0.3	33%R	CCR	-2.2 54%R
			SCE	4.4% 44%R
			DCE	4.3% 38%R

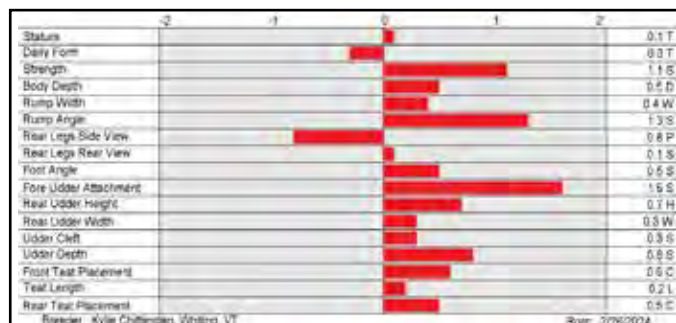


9BS955 PERRY BROOK TESLA IGNITE ETV 8403231540616

Tesla x Lover x Lucky Chance

WT MT DT BH2T BH14T B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+1,132	62%R	Net Merit (57%R)	+\$470
Protein	-0.09%	+58	Cheese Merit	+\$503
Fat	+0.09%	+66	CFP	+124
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type	+0.6	65%R	+0.70UDC	+0.0Mobility
Health and Fertility		(12/25)		
SCS	3.00	59%R	PL	+0.4 55%R
DPR	-1.0	52%R	LIV	-1.0 42%R
MKS	99	58%R	HCR	+1.1 43%R
MAS	+0.3	26%R	CCR	-2.0 48%R
			SCE	3.0% 37%R
			DCE	2.8% 34%R

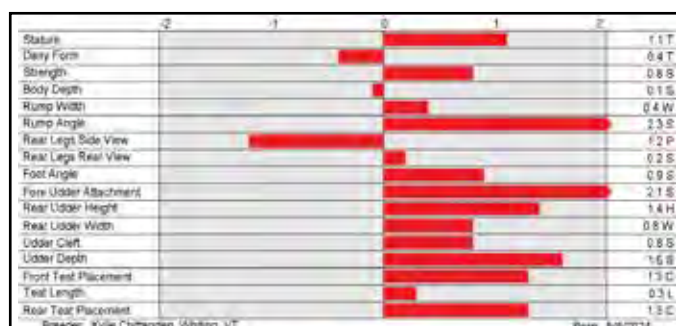


9BS957 PERRY BROOK NASHVILLE IROC ETV 8403231545009

Nashville x Lucky Chance x Bush

WT MT DT BH2T BH14T B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+817	65%R	Net Merit (59%R)	+\$433
Protein	+0.05%	+39	Cheese Merit	+\$457
Fat	+0.08%	+52	CFP	+91
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type	+0.8	67%R	+1.36UDC	+0.2Mobility
Health and Fertility		(12/25)		
SCS	2.84	61%R	PL	+1.9 56%R
DPR	+1.1	52%R	LIV	-1.2 44%R
MKS	100	59%R	HCR	+2.5 44%R
MAS	+1.8	26%R	CCR	+0.3 49%R
			SCE	2.9% 42%R
			DCE	2.8% 36%R



9BS952 DETERMINATION

9BS954 WALDORF

9BS955 IGNITE

9BS957 IROC



CUTTING EDGE T DELILAH "2E95 2E95MS"
Dam of DETERMINATION



HILLTOP ACRES DB WHISPER ETV "2E92 2E92MS" CERT
Dam of WALDORF



PERRY BROOK LUCKY INDIA "VG87 VG88MS"
Dam of IROC and grandam of IGNITE



PERRY BROOK BUSH INDIAN "VG88 E90MS"
Grandam of IROC and third dam of IGNITE

G F O R C E S I R E S

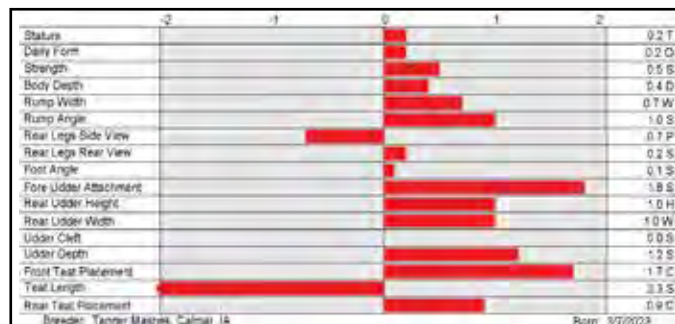
9BS953 HILLTOP ACRES P NETFLIX ETV 8403264521221

WT MT DT BH2T BH14T B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+625	67%R	Net Merit (62%R)	+\$442
Protein	+0.11%	+44	Cheese Merit	+\$481
Fat	+0.09%	+45	CFP	+89
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type +0.9	69%R	+1.01UDC	+0.4Mobility	GPBR +139
Health and Fertility		(12/25)		
SCS	2.83	63%R	PL	+1.7 59%R
DPR	-0.7	55%R	LIV	+0.6 47%R
MKS	102	63%R	HCR	+0.7 47%R
MAS	+0.8	29%R	CCR	+1.0 51%R
			SCE	3.1% 60%R
			DCE	3.1% 59%R



Perfection x Silver x Patton



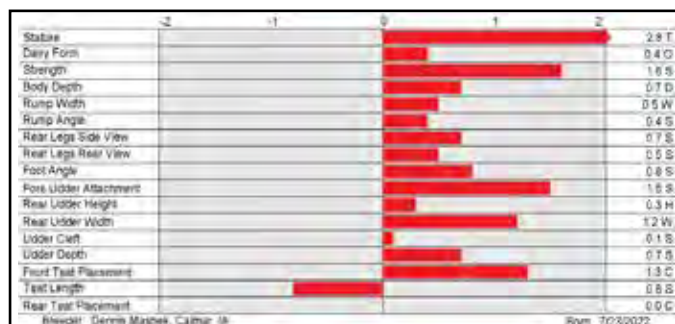
9BS945 HILLTOP ACRES PLAYTIME ETV 8403254278464

WT MT DT BH2T BH14T B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+527	67%R	Net Merit (62%R)	+\$379
Protein	+0.13%	+45	Cheese Merit	+\$425
Fat	+0.12%	+47	CFP	+92
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type +0.6	69%R	+0.79UDC	+0.3Mobility	GPBR +146
Health and Fertility		(12/25)		
SCS	2.74	63%R	PL	+1.6 57%R
DPR	+0.5	55%R	LIV	+0.9 42%R
MKS	100	63%R	HCR	+1.6 47%R
MAS	-1.2	32%R	CCR	+1.3 51%R
			SCE	3.1% 66%R
			DCE	3.5% 56%R
			SCR	+2.0 54%R



Pactole x Kickstart x Cadence



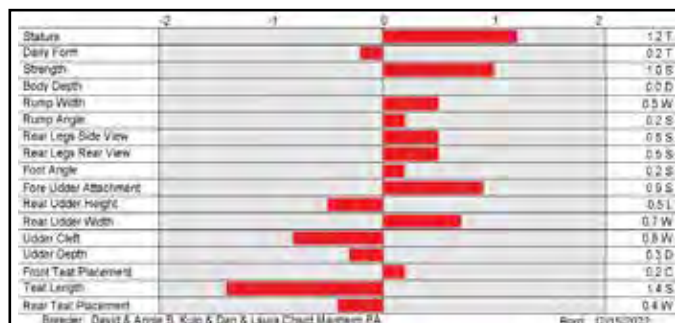
9BS951 KULP-GEN PACTOLE CRUZAN ET 8403250042681

WT MT DT BH2T BH14T B-Casein: A2A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+905	67%R	Net Merit (62%R)	+\$411
Protein	+0.04%	+40	Cheese Merit	+\$434
Fat	+0.07%	+52	CFP	+92
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type +0.3	68%R	-0.04UDC	+0.3Mobility	GPBR +133
Health and Fertility		(12/25)		
SCS	2.76	62%R	PL	+1.7 58%R
DPR	+1.6	55%R	LIV	+0.0 42%R
MKS	106	62%R	HCR	-0.4 48%R
MAS	+0.2	35%R	CCR	+1.7 52%R
			SCE	4.1% 59%R
			DCE	3.4% 56%R



Pactole x Fact x Brookings



9BS948 HILLTOP ACRES PT POPCORN 8403250267190

WT MT DT BH2T BH14T B-Casein: A1A2 K-Casein: BB

CDCB-S Genomic Evaluation		(12/25)		
Milk	+499	66%R	Net Merit (61%R)	+\$209
Protein	+0.04%	+25	Cheese Merit	+\$222
Fat	+0.02%	+26	CFP	+51
CDCB-S/BSCBA Genomic Evaluation		(12/25)		
Type +0.8	68%R	+0.80UDC	+0.2Mobility	GPBR +87
Health and Fertility		(12/25)		
SCS	3.04	63%R	PL	+1.8 57%R
DPR	+1.0	53%R	LIV	+0.5 45%R
MKS	104	61%R	HCR	+0.8 45%R
MAS	-0.6	27%R	CCR	+0.8 50%R
			SCE	3.1% 64%R
			DCE	3.0% 58%R



Derringer x Paparazzi x Silver



9BS953 NETFLIX



HILLTOP ACRES S NUTELLA "E91 E92MS"
Dam of NETFLIX

9BS945 PLAYTIME



HILLTOP ACRES PRINCESS ETV "2E93 2E93MS"
Dam of PLAYTIME

9BS951 CRUZAN



VOELKERS BROOK CARA "3E92 3E90MS" CERT
Grandam of CRUZAN

9BS948 POPCORN



POPCORN

G F O R C E S I R E S

SWEET SOX P

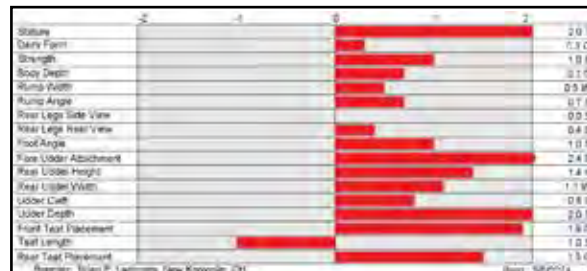
9BS956 LA RAINBOW SWEET SOX P
8403263485879 WT MT DT BH2T BH14T
B-Casein: A2A2 K-Casein: BB



LA RAINBOW SWEET SOLARA ET NP "GP84 VG86MS"

S: Perry Brook Pact Elan ETV
D: La Rainbow Sweet Soraya ETV P "VG88 VG87MS"
MGS: Trout Hilltop Jordy ETV P
MGD: La Rainbow Sweet Solara ET NP "GP84 VG86MS"
MGGS: Double W Kade P

CDCB-S Genomic Evaluation			(12/25)	
Milk	+683	63%R	Net Merit (58%R)	+\$326
Protein	+0.05%	+35	Cheese Merit	+\$346
Fat	+0.09%	+48	CFP	+83
CDCB-S/BSCBA Genomic Evaluation			(12/25)	
Type +0.8	66%R		+1.54UDC	+0.4Mobility
				GPPR +134
Health and Fertility			(12/25)	
SCS	2.99	60%R	PL	+0.3 56%R
DPR	+1.0	53%R	HCR	+1.6 44%R
MKS	107	59%	SCE	3.6% 40%R
MAS	+1.2	27%R	LIV	-1.3 43%R
			CCR	+1.9 49%R
			DCE	3.3% 34%R



JAXSON P

9BS950 PINE-TREE 9196 JAXSON ETV P
8403250267284 WT MT DT BH2T BH14T
B-Casein: A2A2 K-Casein: AB



R HART BROOKINGS ATLANTA "2E91 2E93MS"
Fourth dam of JAXSON P

S: Trout Hilltop Jordy ETV P
D: Pine-Tree 7970 Ely 9196 ETV "VG86 VG87MS"
MGS: Elmer's Lennox Elmstar
MGD: Pine-Tree 7088 Archer 7970 "GP84"
MGGS: Hf Huray ARCHER *TM

CDCB-S Genomic Evaluation			(12/25)	
Milk	+127	67%R	Net Merit (61%R)	+\$388
Protein	+0.08%	+21	Cheese Merit	+\$417
Fat	+0.11%	+28	CFP	+49
CDCB-S/BSCBA Genomic Evaluation			(12/25)	
Type +0.3	67%R		+1.11UDC	+0.0Mobility
				GPPR +111
Health and Fertility			(12/25)	
SCS	2.79	62%R	PL	+3.6 57%R
DPR	+3.3	54%R	HCR	+0.3 46%R
MKS	100	60%	SCE	3.3% 60%R
MAS	+0.9	29%R	LIV	+1.9 42%R
			CCR	+3.3 51%R
			DCE	3.6% 57%R



DARKSTONE P

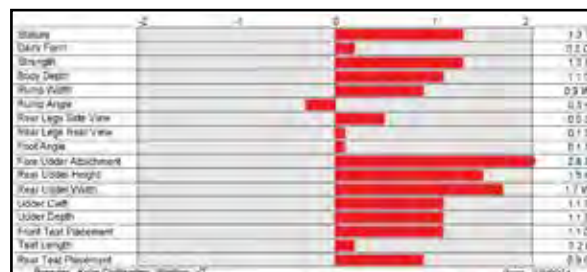
9BS959 PERRY BROOK H DARKSTONE P ETV
8403231544985 WT MT DT BH2T BH14T
B-Casein: A2A2 K-Casein: BB



HILLTOP ACRES BOSE DIXILAND ET "3E93 3E93MS"
Third dam of DARKSTONE P

S: Halano P
D: Hilltop Acres Jordy Dane P "VG86 VG86MS"
MGS: Trout Hilltop Jordy ETV P
MGD: Hilltop Acres Delphi Dazzle ET "3E95 3E94MS"
MGGS: Switzer Tals Desi Delphi Twin

CDCB-S Genomic Evaluation			(12/25)	
Milk	+778	63%R	Net Merit (58%R)	+\$255
Protein	-0.01%	+24	Cheese Merit	+\$259
Fat	-0.07%	+17	CFP	+41
CDCB-S/BSCBA Genomic Evaluation			(12/25)	
Type +0.8	65%R		+1.70UDC	+0.2Mobility
				GPPR +106
Health and Fertility			(12/25)	
SCS	2.85	60%R	PL	+3.4 56%R
DPR	+2.7	53%R	HCR	-0.6 44%R
MKS	105	57%	SCE	3.7% 43%R
MAS	+1.9	27%R	LIV	+0.8 44%R
			CCR	+3.1 49%R
			DCE	3.5% 35%R



SHOWCASE SIREs

MIC DROP

9AY153 CLASSIC MIMOSA MIC DROP

8403136721077 *TF AMF AH1T AH2T

B-Casein: A1A2 K-Casein: AB



MISS MALIBU MIMOSA (EX-95-2E), second place junior three-year-old and reserve intermediate champion, International Ayrshire Show, 2021

S: Domynaire Bolsonaro
D: Miss Malibu Mimosa (EX-95-2E)
MGS: Palmyra Berkely REAGAN-ET
MGD: Old-Bankston Jc Malibu (EX-94-2E)
MGGs: Forever Schoon Predator-ET

CDCB-S Genomic Evaluation

(12/25)

Milk	+472	46%R
Protein	-0.01%	+13
Fat	+0.02%	+23

Net Merit (42%R)	+\$107
Cheese Merit	+\$106
CFP	+36

CDCB-S/ABA Genomic Evaluation

(12/25)

Type +0.5

42%R

GPTI +454

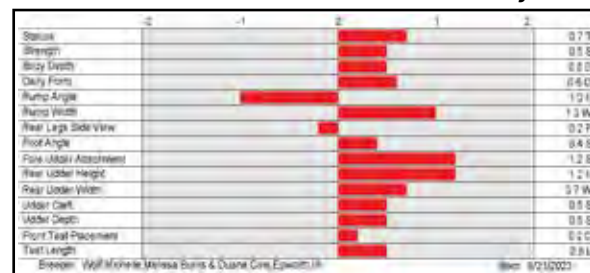
Health and Fertility

(12/25)

SCS	2.95	38%R
DPR	-1.4	28%R

PL	-0.3	31%R
HCR	-1.8	25%R
LIV	-1.1	25%R
CCR	-2.9	27%R

Purebred Ayrshire



ROBINSON

9AY149 SPRINGHILL PALMYRA ROBINSON

8403242487321 *TF AMF AH1T AH2T

B-Casein: A1A2 K-Casein: AE



PALMYRA LOCHINVAR B RUTH (EX-92-2E)

S: Bear-Ayr Distinct KINGSIRE
D: Palmyra Lochinvar B Ruth (EX-92-2E)
MGS: Libby's LOCHINVAR
MGD: Palmyra Berkely P Ruth-ET (EX-94-2E-ELITE)
MGGs: Palmyra Bendig BERKELY-ET

CDCB-S Genomic Evaluation

(12/25)

Milk	-10	52%R
Protein	+0.02%	+4
Fat	-0.05%	-9

Net Merit (48%R)	-\$157
Cheese Merit	-\$155
CFP	-5

CDCB-S/ABA Genomic Evaluation

(12/25)

Type +0.6

47%R

GPTI +414

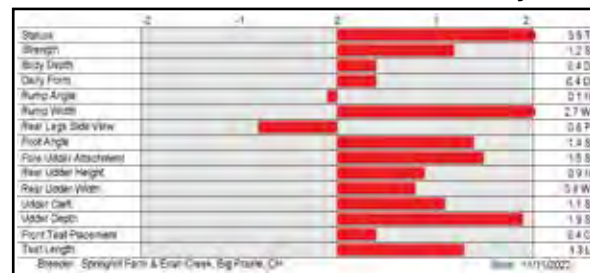
Health and Fertility

(12/25)

SCS	3.22	46%R
DPR	-1.3	39%R

PL	-0.2	40%R
HCR	-1.6	32%R
LIV	-0.2	31%R
CCR	-2.1	39%R

Purebred Ayrshire



WILDCARD

9AY152 TOPPGLEN WISHFUL'S WILDCARD-ET

8403266225808 *TF AMF AH1T AH2T

B-Casein: A1A2 K-Casein: AE



TOPPGLEN WISHFUL THINKING-ET (EX-95)
Five-time grand champion, International Junior Ayrshire Show

S: Marilie Autograph-ET
D: Toppglen Wishful Thinking-ET (EX-96-4E-EX-MS)
MGS: De La Plaine Prime
MGD: Conebella Sarge's Wendy (EX-93-4E)
MGGs: Maple-Dell Avenger SARGE-ET

CDCB-S Genomic Evaluation

(12/25)

Milk	-404	52%R
Protein	-0.01%	-15
Fat	+0.03%	-11

Net Merit (48%R)	-\$187
Cheese Merit	-\$192
CFP	-26

CDCB-S/ABA Genomic Evaluation

(12/25)

Type +0.4

48%R

GPTI +364

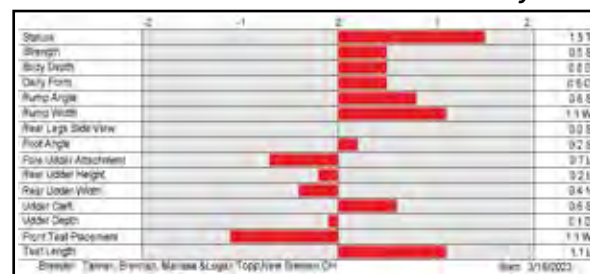
Health and Fertility

(12/25)

SCS	3.06	46%R
DPR	-1.2	30%R

PL	-0.5	36%R
HCR	-0.9	27%R
LIV	+0.2	24%R
CCR	-1.6	29%R

97.53% Ayrshire



9AY157 PALMYRA O'ROURKE-P-ET 8403284029430

*TF AMF AH1T AH2T B-Casein: A1A2 K-Casein: AE

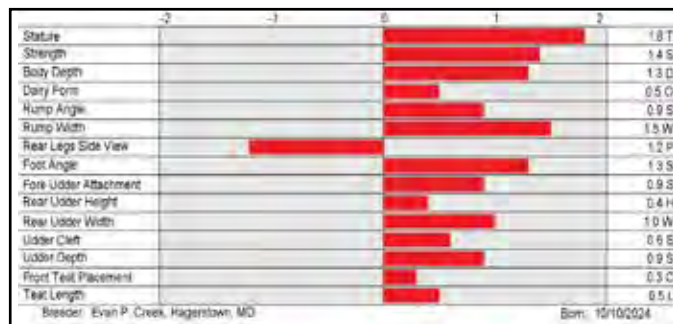
CDCB-S Genomic Evaluation		(12/25)		
Milk	+398	48%R	Net Merit (44%R)	-\$113
Protein	-0.10%	-5	Cheese Merit	-\$138
Fat	-0.16%	-13	CFP	-18

CDCB-S/ABA Genomic Evaluation		(12/25)		
Type	+0.6	41%R	GPTI	+394

Health and Fertility		(12/25)		
SCS	3.07	41%R	PL	+1.0 33%R
DPR	-0.3	30%R	HCR	-0.1 28%R
			LIV	+0.2 27%R
			CCR	-0.1 30%R

Purebred Ayrshire

Orlando-P x Lochinvar x Berkely



9AY148 GOOD-VUE BURANDT 8403247937726

*TF AMF AH1T AH2T B-Casein: A1A1 K-Casein: AE

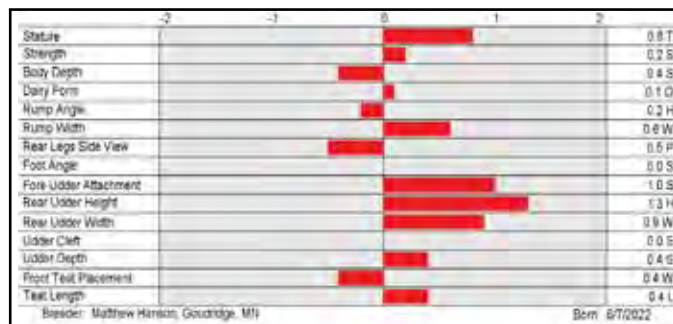
CDCB-S Genomic Evaluation		(12/25)		
Milk	+600	49%R	Net Merit (45%R)	+\$93
Protein	-0.08%	+5	Cheese Merit	+\$79
Fat	-0.05%	+15	CFP	+20

CDCB-S/ABA Genomic Evaluation		(12/25)		
Type	+0.2	47%R	GPTI	+429

Health and Fertility		(12/25)		
SCS	2.83	42%R	PL	-0.4 34%R
DPR	-0.6	33%R	HCR	+0.5 29%R
			LIV	-0.6 24%R
			CCR	-0.4 32%R

96.69% Ayrshire

Reynolds x Armani x Mandarin



9AY156 GOOD-VUE LOCKHEED 8403287662337

*TF AMF AH1T AH2T B-Casein: A1A1 K-Casein: EE

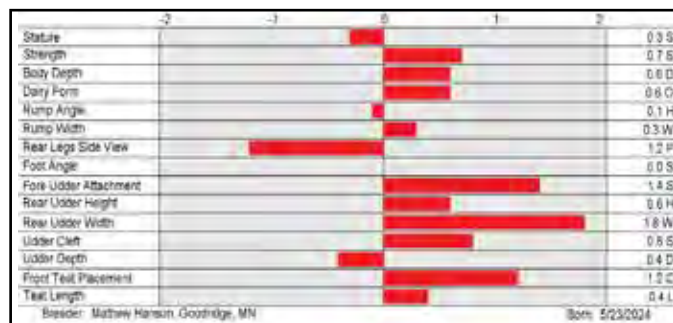
CDCB-S Genomic Evaluation		(12/25)		
Milk	+273	50%R	Net Merit (46%R)	+\$17
Protein	-0.09%	-7	Cheese Merit	-\$1
Fat	-0.11%	-9	CFP	-16

CDCB-S/ABA Genomic Evaluation		(12/25)		
Type	+0.6	48%R	GPTI	+390

Health and Fertility		(12/25)		
SCS	2.86	44%R	PL	+2.3 37%R
DPR	-0.5	34%R	HCR	+0.4 31%R
			LIV	+0.8 27%R
			CCR	+0.3 33%R

Purebred Ayrshire

Reynolds x Burdette x Aclain *TF



9AY150 PALMYRA O'REILLY-P 8403230757957

*TF AMF AH1T AH2T B-Casein: A1A1 K-Casein: AE

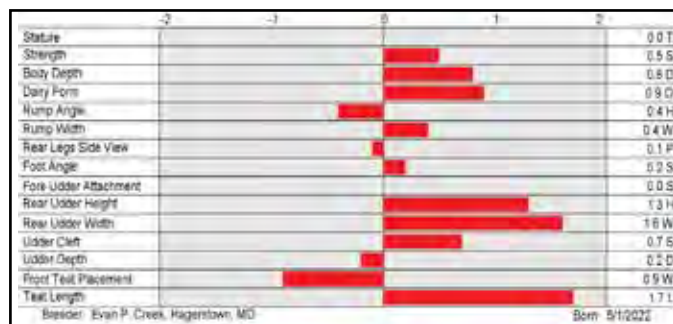
CDCB-S Genomic Evaluation		(12/25)		
Milk	+426	47%R	Net Merit (43%R)	+\$22
Protein	-0.06%	+3	Cheese Merit	+\$4
Fat	-0.10%	+0	CFP	+3

CDCB-S/ABA Genomic Evaluation		(12/25)		
Type	+0.3	41%R	GPTI	+406

Health and Fertility		(12/25)		
SCS	3.21	40%R	PL	+0.3 32%R
DPR	+0.0	28%R	HCR	-0.7 26%R
			LIV	+0.2 26%R
			CCR	+0.6 28%R

98.84% Ayrshire

Orlando-P x Blackjack x Tri-Star



9AY157 O'ROURKE-P
PALMYRA LOCHINVAR B RIBBON-ET (EX-92-2E)
Dam of O'ROURKE-P



9AY148 BURANDT
GOOD-VUE MANDARIN BRENDA (EX-93-ELITE)
Grandam of BURANDT



9AY150 O'REILLY-P
GALNEY-EPC L.H. ROSY-ET (EX-90)
Third dam of O'REILLY-P

BREAKOUT

9AY135 GOOD-VUE J BREAKOUT
8403214874291 *TF AMF AH1T AH2T
B-Casein: A1A1 K-Casein: EE



BREAKOUT

S: Kellcrest Jaguar
D: Good-Vue Armani Braylee (VG-87)
MGS: Duo Star Armani -ET
MGD: Good-Vue Mandarin Brenda (EX-93-ELITE)
MGGS: Kamouraska Mandarin (EX-90)

92.90% Ayrshire

CDCB-S Genomic Evaluation			(12/25)	30 Dtrs/9 Herds	RIP 77%
Milk	+533	73%R		Net Merit (63%R)	+\$217
Protein	-0.01%	+16		Cheese Merit	+\$220
Fat	+0.06%	+32		CFP	+48

CDCB-S/ABA Genomic Evaluation			(12/25)	7 Dtrs/4 Herds	
Type	+0.0	52%R			GPTI +462

Health and Fertility			(12/25)		
SCS	2.85	53%R	PL -1.7	37%R	LIV +0.6 22%R
DPR	+0.0	31%R	HCR +0.1	31%R	CCR -0.8 31%R



GOOD-VUE MANDARIN BRENDA (EX-93-ELITE)

Stature	-2	-1	0	1	2	0.31
Strength						0.2F
Body Depth						0.4S
Dairy Form						0.3D
Rump Angle						0.7H
Rump Width						0.3W
Rear Legs Side View						0.1F
Foot Angle						0.5L
Fore Udder Attachment						0.1L
Rear Udder Height						0.5H
Rear Udder Width						0.9W
Udder Cleft						0.3S
Udder Depth						0.4S
Front Teat Placement						0.3W
Teat Length						0.3S
Breeder: Matthew Hanson, Goodridge, MI						Born: 4/11/2020

JAMAICA

9AY129 HIDDEN-VALLEY JAMAICA
8403144579659 *TF AMF AH2C AH1T
B-Casein: A1A2 K-Casein: BE



JAMAICA

S: Cedarcut Colata's CHAMPION
D: Marbrae Modem Jasmine (EX-91-4E)
MGS: Lagace Modem-ET
MGD: Marbrae Jamel (GP-83)
MGGS: Marbrae Jamboree (EX-90)

97.45% Ayrshire

CDCB-S Genomic Evaluation			(12/25)	50 Dtrs/36 Herds	RIP 44%
Milk	+105	82%R		Net Merit (74%R)	-\$63
Protein	+0.01%	+5		Cheese Merit	-\$57
Fat	-0.10%	-13		CFP	-8

CDCB-S/ABA Genomic Evaluation			(12/25)	22 Dtrs/14 Herds	
Type	+0.1	71%R			GPTI +405

Health and Fertility			(12/25)		
SCS	2.84	66%R	PL -0.2	54%R	LIV +0.7 28%R
DPR	-1.4	49%R	HCR +0.1	35%R	CCR -0.9 48%R



PALMYRA JAMAICA R GINGER (VG-86)

Peter Vail, Englewood, FL

Stature	-2	-1	0	1	2	1.81
Strength						0.4S
Body Depth						0.2S
Dairy Form						0.1D
Rump Angle						2.0H
Rump Width						0.4W
Rear Legs Side View						0.2F
Foot Angle						0.1S
Fore Udder Attachment						1.2S
Rear Udder Height						0.5H
Rear Udder Width						0.7H
Udder Cleft						0.5W
Udder Depth						1.7S
Front Teat Placement						0.0C
Teat Length						1.5S
Breeder: Royston G. Cook II, Newville, PA						Born: 12/13/2018



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6GU116 CHECKMATE daughter, GR-Dairyman MB C Car Cruise (VG-87), Lee and Clara Baker and Ashton Stiles, Scottsdale, PA;
6GU122 AUDREY daughter, Coulee Crest Drymn Aud Lavish-ETV, Hoards Dairyman Farm, Fort Atkinson, WI

PROVEN LINEUP	PTI	NM\$	R%	MILK	FAT	PRO	TYPE	UDC	FLC	R%	DPR	PL	SCS	B-CASEIN	SIRE STACK
6GU116 CHECKMATE	55	202	73	644	11	23	0.2	-0.2	0.0	83	1.9	2.5	3.03	A2A2	RICHARD x LOGO x YOGIBEAR
6GU120 KAPTION	51	322	68	-104	23	0	0.4	1.1	0.4	74	0.2	4.4	2.99	A2A2	NET WORTH x NOVAK x PRADA
6GU122 AUDREY	25	163	66	77	7	0	0.4	0.5	0.1	75	1.3	2.1	3.16	A2A2	LONDON x MOREY x CHALLENGE
6GU125 JRUE	19	36	68	-294	-15	-12	0.8	1.6	-0.7	72	2.5	3.3	2.95	A2A2	CRAIG x PROFIT x V I P
YOUNG SIRE LINEUP	PTI	NM\$	R%	MILK	FAT	PRO	TYPE	UDC	FLC	R%	DPR	PL	SCS	B-CASEIN	SIRE STACK
2GU151 ENERGY*	87	286	50	150	27	19	0.8	1.3	1.2	56	0.6	2.4	2.89	A2A2	MCDREAMY x TOBY x GEO
2GU150 FRITZ*	73	343	48	533	26	22	0.3	0.4	-0.1	54	1.3	3.8	2.89	A2A2	OLAF x SERGEANT x SYDNEY
6GU127 MAVERICK	72	334	58	44	26	3	0.6	1.6	-0.1	63	2.0	4.0	2.82	A2A2	CRAIG x JORDY x DOUBLE L
6GU141 ROCKET	65	330	54	42	13	6	1.0	1.1	0.7	60	1.9	4.5	2.76	A2A2	THEO x LOGO x REGGIE
6GU145 OKASH*	65	309	51	-188	17	5	1.0	2.0	0.1	57	1.1	4.2	2.82	A2A2	MAVERICK x FREEDOM x CHALLENGE
6GU130 SPARTA-P	61	31	52	714	11	24	1.5	1.5	1.6	59	-2.2	0.1	2.80	A2A2	JAVA-P x SHERLOCK x CAESAR
6GU131 MCDREAMY	60	227	56	91	10	16	0.5	1.0	0.5	62	0.9	2.7	2.90	A2A2	RICHARD x ATLAS x TILLER
6GU140 OPTIMUS	60	250	52	136	12	5	0.8	1.3	0.7	57	1.2	4.4	2.93	A2A2	AUDREY x LOGO x ALSTAR
6GU128 PELOTON	56	406	54	-253	19	-5	0.6	1.4	0.2	60	1.7	4.4	2.81	A2A2	THEO x MINT x LAREDO
2GU149 DEFENDER*	55	151	50	133	6	-1	1.1	2.2	0.3	55	0.9	2.5	2.94	A2A2	JRUE x COIN x NOVAK
2GU148 LEFT LANE*	54	264	48	-152	11	-1	0.9	1.4	0.5	54	1.6	3.6	2.86	A2A2	AUDREY x COIN x LOGO
2GU147 KAMIKAZE-P	44	30	50	321	3	7	1.3	1.4	1.4	57	-0.3	0.6	2.95	A2A2	TORPEDO x JAVA-P x LONDON
6GU144 JORDAN	43	291	49	-289	14	-9	0.7	1.4	-0.1	55	1.6	3.8	2.80	A2A2	COIN COLLECTOR x THEO x PROFIT
6GU134 JETHRO	40	95	52	-221	3	-5	1.2	1.6	0.0	58	1.0	40.	2.97	A2A2	TSUNAMI x PROFIT x V I P
6GU138 SIMON	39	16	54	-66	4	9	0.4	0.7	0.7	59	0.2	0.5	2.90	A2A2	LOCKLEY x PILOT x LAREDO
6GU139 UNANIMOUS*	39	-95	54	-647	14	-1	1.3	1.8	1.0	59	-1.0	-0.7	3.11	A2A2	JAMES DEAN x KOJACK x RODNEY
6GU146 DISC JOCKEY	32	132	53	2	5	-6	0.9	1.9	0.2	59	0.0	2.7	2.94	A2A2	COIN COLLECTOR x YOGIBEAR x COPPER
6GU126 GOLDMINE	15	-137	58	-298	-13	-2	0.9	2.1	0.7	60	-1.6	1.0	3.14	A2A2	JAMES DEAN x PIES x MENTOR
6GU133 CADET	11	-22	54	541	-3	5	0.5	0.6	0.2	58	-0.3	0.5	3.04	A2A2	JC PENNEY x BEST MAN x TOP NOTCH

* = sexed semen available

All bulls on this page are eligible for semen export to Canada, except KAMIKAZE-P

IB-M/USA = Interbull-MACE (Multiple Across Country Evaluations) Summary; G = USDA Genomic Evaluation *TM = marker tested non-carrier at a 90% or higher reliability for SMA (*M) = marker tested carrier at a 90% or higher reliability for SMA *TF = marker tested non-carrier for fishy-off flavor recessive trait PC = Polled carrier
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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**

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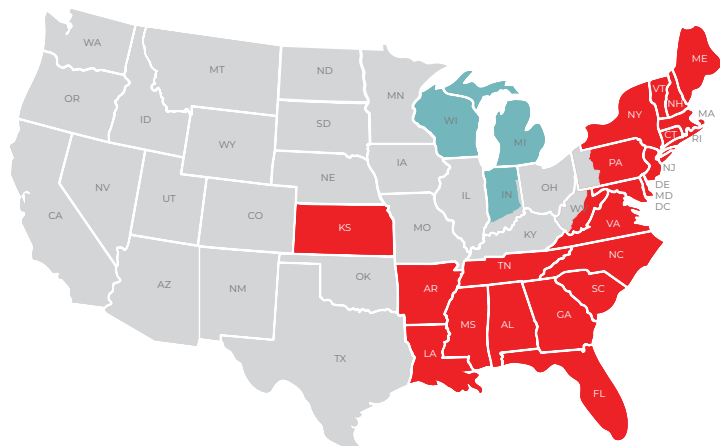
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