

2021 FALL CATALOG

NEW GENERATION GENETICS



Your Source in Brown Swiss

PHANTOM • DOBOY • SILVER



54BS577 **SILVER** ET *TM



Kannon x Cadence x Durham

#2 SCS (TIED), #5 TYPE (TIED), #5 UDC & #5 PROTEIN (PROVEN)

★ **The New Proven Bull for the Most Consistent & Fantastic Uddered Cows You Will Ever Breed!**

LA RAINBOW SWEET **SILVER** ET *TM ■ REG-840003129321124 ■ aAa 624 ■ Kappa Cas BB ■ Beta Cas A1/A2



VB SILVER ZORO

Owned by Voegeli Farms, Wisconsin



SWITZER TALS SILVER DUNCAN

Owned by Hilltop Acres, Iowa



HILLTOP ACRES S KADENCE

Owned by Hilltop Acres, Iowa

G-CDCB	-1.5	-.75	0	.75	1.5
Stature -1.7 S					
Strength -.4 W					
Dairy Form 0.0 O					
Rump Angle -1.5 H					
Thurl Width -1.0 N					
Foot Angle 0.4 S					
Rear Leg Side View 0.3 S					
Rear Leg Rear View 0.2 S					
Fore Attachment 1.2 S					
Rear Udder Height 0.1 H					
Rear Udder Width 0.8 W					
Udder Depth 0.0 S					
Udder Cleft 0.6 S					
Teat Placement 1.3 C					
Teat Length -2.2 S					

8/21 G-CDCB PERFORMANCE			
MILK +684	FAT +11 / -.07%	PROTEIN +28 / +.02%	PPR 87
PROD. 89%R 66 DTRS/32 HRDS TYPE 80%R			
PL +2.1	UDC +0.77	SCS 2.90	TYPE +0.5
Conception (SCR) -1.2		SCR Rel. 86%	
Milking Speed 105		Cow Livability +0.0	
CE 2.4%	NM\$ \$314	DPR -0.3	MOB +0.2

Sire: **READS DRIVER KANNON *TM**

Dam: **LA RAINBOW SWEET SILK ETV**

'E 91 E 91 MS'

1-09 340d 2x 24,567 5.1 1,247 3.9 953

3-07 365d 2x 26,896 5.3 1,425 3.5 930

5-00 107d 2x 8,277 4.4 363 3.4 277

G- Indicates Genomic Enhanced Evaluation

54BS564 **HAMPTON** ET *TM



#1 PL

Dario x Cadence x Vigor

#1 PL, #2 SCR, #2 SCS (TIED), #3 NM\$, #4 LIV & #7 PPR (PROVEN)

★ Profit, Efficiency, Great for Crossbreeding, Top Fertility, Longevity: Hampton Has Them All!

JO-LANE DARIO **HAMPTON** ET *TM ■ REG-74300972 ■ aAa 246 ■ Kappa Cas BB ■ Beta Cas A1/A2



TRIANGLE ACRES HAMPTON ARTIC
Owned by Triangle Acres, Illinois

HILLTOP ACRES HP MOLLY
Owned by Hilltop Acres, Iowa

HAMPTONARTIC © BETH HERGES HP MOLLY © SARAH DAMROW

G-CDCB	-1.5	-.75	0	.75	1.5
Stature -0.8 S					
Strength 0.2 S					
Dairy Form -0.2 T					
Rump Angle -0.1 H					
Thurl Width -0.2 N					
Foot Angle 0.3 S					
Rear Leg Side View 0.4 S					
Rear Leg Rear View 0.2 S					
Fore Attachment 0.3 S					
Rear Udder Height -0.3 L					
Rear Udder Width 0.4 W					
Udder Depth -0.6 D					
Udder Cleft -0.2 W					
Teat Placement 0.7 C					
Teat Length 0.0 S					

08/21 G-CDCB PERFORMANCE			
MILK +780	FAT +21 / -.05%	PROTEIN +24 / -.01%	PPR 110
PROD. 94%R 160 DTRS/56 HRDS TYPE 89%R			
PL +5.0	UDC +0.07	SCS 2.74	TYPE +0.2
Conception (SCR) +2.0		SCR Rel. N/A	
Milking Speed 102		Cow Livability +1.5	
CE 2.6%	NM\$ \$435	DPR +0.7	MOB +0.1

Sire: **SWITZER TALS PYSLI DARIO ET *TM**

Dam: **JO-LANE CADENCE HILARY ET 'E 90 E 90 MS'**

2-02 365d 3x 32,590 4.2 1,381 3.5 1,139

3-09 365d 3x 39,190 5.0 1,968 3.6 1,428

MGD: **CUTTING EDGE V HIPHI ET 'V 89 E 91 MS'**

3-03 365d 3x 38,640 2.7 1,062 3.2 1,240

G- Indicates Genomic Enhanced Evaluation

54BS482 VOELKERS TD **CARTER** *TM

TD x *Wonderment* x *Migel*

#2 TYPE, #5 MILK & #4 FAT (TIED) (PROVEN)

REG-68119645 ■ aAa 132546 ■ DMS 246,234 ■ Kappa Casein: AB ■ Beta Cas: A1/A2

	G-IB	-1.5	-.75	0	.75	1.5
Stature	3.9T					
Strength	0.6 S					
Dairy Form	1.6 O					
Rump Angle	0.1 S					
Thurl Width	0.5 W					
Foot Angle	0.9 S					
Rear Leg Side View	0.9 S					
Rear Leg Rear View	0.6 S					
Fore Attachment	0.0 S					
Rear Udder Height	0.3 H					
Rear Udder Width	0.9 W					
Udder Depth	0.6 S					
Udder Cleft	0.1 S					
Teat Placement	1.4 C					
Teat Length	-0.4 S					

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+1089	+27 / -.07%	+21 / -.06%	40
PROD. 99%R 1041 DTRS/402 HRDS TYPE 98%R			
PL -0.1	UDC +0.54	SCS 3.10	TYPE +0.7
Conception (SCR) -4.8		SCR Rel. 84%	
Milking Speed 95		Cow Livability -1.3	
CE 2.7%	NM\$ \$116	DPR -3.0	MOB +0.5

Sire: **WEBSTER RIDGE TD ET** *TM

Dam: **VOELKERS WNDRNT CARABELLA** 'E 90'

2-03 364d 2x 20,600 4.7 972 3.6 741

3-04 334d 2x 22,510 4.2 951 3.3 741

4-05 365d 2x 32,300 4.2 1,368 3.4 1,106

MGD: **VOELKERS MIGEL CANDID** '3E-94'

5-03 335d 2x 33,090 5.1 1,673 3.6 1,189

Lifetime: 3,186d 222,610m 9,947f 7,389p

ALL-AMERICAN 5-YEAR-OLD 2009



JENLAR CARTER WALTZ

UNANIMOUS ALL-AMERICAN JR. 3-YR-OLD 2019

INTERMEDIATE CHAMPION WDE 2019

Owned by Brianna Meyer, Wisconsin



VOELKERS CARTER ALMIGHTY

Owned by Voelkers Swiss, Missouri

1TYPE **1**UDC

54BS558 HILLTOP ACRES B **DAREDEVIL** ET *TM

Brady x *Bosephus* x *Glenn*

#1 TYPE (TIED) & #1 UDC (PROVEN)

REG-840003012559129 ■ aAa 261 ■ Kappa Cas BB ■ Beta Cas A2/A2

	G-IB	-1.5	-.75	0	.75	1.5
Stature	1.5T					
Strength	0.2 S					
Dairy Form	1.2 O					
Rump Angle	0.9 S					
Thurl Width	-1.3 N					
Foot Angle	0.0 S					
Rear Leg Side View	-0.2 S					
Rear Leg Rear View	0.1 S					
Fore Attachment	1.6 S					
Rear Udder Height	1.3 H					
Rear Udder Width	0.7 W					
Udder Depth	1.4 S					
Udder Cleft	1.0 S					
Teat Placement	0.0 C					
Teat Length	0.0 S					

08/21 G-IB/M-US PERFORMANCE

MILK	FAT	PROTEIN	PPR
+167	-19 / -.11%	+2 / -.02%	-50
PROD. 97%R 656 DTRS/331 HRDS TYPE 96%R			
PL -2.3	UDC +1.19	SCS 3.25	TYPE +0.8
Conception (SCR) -0.7		SCR Rel. 85%	
Milking Speed 106		Cow Livability -3.3	
CE 2.5%	NM\$ -\$209	DPR -2.7	MOB +0.2

Sire: **SHILOH JACKSON BRADY ET** *TM

Dam: **HILLTOP ACRES BOSE DIXILAND ET**
'E 92 E 93 MS'

2-01 365d 3x 32,557 4.7 1,548 3.9 1,159

4-05 365d 3x 47,044 4.8 2,235 3.6 1,694

5-11 365d 3x 45,482 5.2 2,353 3.5 1,605

7-00 327d 3x 37,369 6.0 2,259 3.6 1,341

Lifetime: 2,004d 214,412m 1,0960f 7,885p

MGD: **HILLTOP ACRES GLN DIGNITY ET** 'E 90'

4-02 305d 3x 30,960 4.6 1,435 3.6 1,121

Lifetime: 1,289d 104,311m 4,878f 3,800p



CUTTING EDGE D TRISH ET

UNANIMOUS ALL-AMERICAN JR. 3-YR-OLD 2020

Owned by Edge-View Genetics, NY & KY



R-HART DAREDEVIL 126 ET

RESERVE ALL-AMERICAN SR. 2-YR-OLD 2020

Owned by Fairdale Farm, KY

G- Indicates Genomic Enhanced Evaluation



#1 FAT

54BS573 KULP-TERRA **LUCKY CARL** ET *TM

Get Lucky x Cartel x Brookings

#1 FAT (TIED), #2 MILK, #2 PROTEIN, #5 SCR & #6 PPR (PROVEN)

REG-840003139216990 ■ aAa 324 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	2.7 T				
Strength	0.2 S				
Dairy Form	1.8 O				
Rump Angle	-0.9 H				
Thurl Width	0.4 W				
Foot Angle	0.3 S				
Rear Leg Side View	1.3 S				
Rear Leg Rear View	0.1 S				
Fore Attachment	-1.9 W				
Rear Udder Height	0.6 H				
Rear Udder Width	1.5 W				
Udder Depth	-1.9 D				
Udder Cleft	-0.9 W				
Teat Placement	-1.2 W				
Teat Length	2.4 L				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1837	+61 / -.06%	+45 / -.07%	111
PROD. 88%R 55 DTRS/25 HRDS TYPE 82%R			
PL -1.6	UDC -0.42	SCS 3.00	TYPE +0.1
Conception (SCR) +1.7		SCR Rel. 75%	
Milking Speed 90		Cow Livability -2.2	
CE 2.9%	NM\$ \$327	DPR -1.6	MOB +0.0

Sire: **BMG LUST GET LUCKY ET *TM**

Dam: **KULP-TERRA CARTEL CATHY ET 'E 91 E 91 MS'**
 2-02 365d 2x 31,464 4.5 1,415 3.7 1,152
 3-10 365d 2x 34,080 4.2 1,427 3.5 1,207

MGD: **VOELKERS BROOK CARA 'E 91 E 91 MS'**
 2-06 321d 2x 24,779 4.4 1,090 3.5 871
 6-05 305d 2x 39,879 4.5 1,789 3.4 1,345
 8-02 311d 2x 43,449 5.1 2,213 3.5 1,517



HILLTOP ACRES CARL DISNEY

Owned by Hilltop Acres, Iowa



HF LUCKY CARL CHASING DREAMS

Owned by Hendel Farms, Minnesota



54BS539 JO-DEE NEMO **RICHARD** ET *TM

Nemo x Ensign x Banker

#5 TYPE (TIED) & #4 UDC (TIED) (PROVEN)

REG-68155420 ■ aAa 453 ■ DMS 345 ■ Kappa Casein: BB ■ Beta Cas: A1/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	0.9 T				
Strength	1.0 S				
Dairy Form	-0.3 T				
Rump Angle	-0.4 H				
Thurl Width	1.7 W				
Foot Angle	0.3 S				
Rear Leg Side View	-0.9 P				
Rear Leg Rear View	0.6 S				
Fore Attachment	1.2 S				
Rear Udder Height	1.5 H				
Rear Udder Width	1.0 W				
Udder Depth	0.6 S				
Udder Cleft	0.5 S				
Teat Placement	-1.5 W				
Teat Length	1.8 L				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1059	-1 / -.18%	+14 / -.09%	28
PROD. 98%R 704 DTRS/268 HRDS TYPE 98%R			
PL +0.1	UDC +0.87	SCS 3.05	TYPE +0.5
Conception (SCR) +0.5		SCR Rel. 79%	
Milking Speed 105		Cow Livability -1.8	
CE 2.9%	NM\$ -\$11	DPR -1.0	MOB +0.4

Sire: **JO-DEE PRELUDE NEMO ET *TM**

Dam: **JO-DEE ENSIGN ROSEBUD '2E 93 E 92 MS'**
 5-11 365d 2x 30,280 3.6 1,085 3.3 988
 ALL-AMERICAN 2013 & 2x HM ALL-AMERICAN
 5x NOMINATED ALL-AMERICAN

MGD: **JO-DEE BANKER ROSE '2E 92 E 92 MS'**
 3-09 365d 2x 33,080 4.1 1,347 3.3 1,102
 Lifetime: 2,194d 182,680m 7,613f 6,407p



TRIANGLE ACRES RICHARD PANDORA 3RD LACT.

2X NOMINATED ALL-AMERICAN 2018 & 2019

Owned by Triangle Acres, Illinois



WF RICHARD CHIT CHAT 3RD LACT.

Owned by Uluru Swiss Acres, Iowa

G- Indicates Genomic Enhanced Evaluation

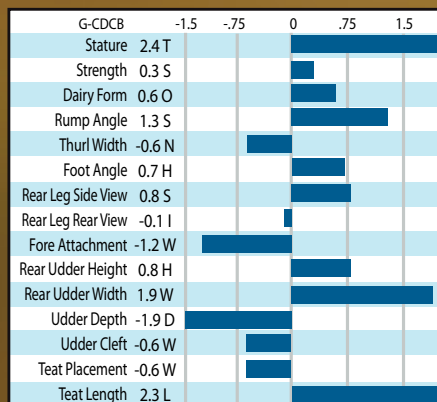
#1 PPR #1 MILK #1 FAT #1 PROTEIN

54BS557 BMG LUST **GET LUCKY** ET *TM

Huray x Wonderment x Prestige

#1 PPR, #1 MILK, #1 FAT (TIED), #1 PROTEIN, #4 NM\$ & #4 SCR (PROVEN)

REG-68170100 ■ aAa 351 ■ Kappa Cas AB ■ Beta Cas A1/A2



08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+2643	+61 / -.18%	+60 / -.11%	152
PROD. 97%R 487 DTRS/182 HRDS TYPE 96%R			
PL -1.6	UDC +0.01	SCS 3.12	TYPE -0.2
Conception (SCR) +1.8		SCR Rel. 76%	
Milking Speed 100		Cow Livability -1.5	
CE 3.0%	NM\$ \$401	DPR -0.9	MOB +0.1

Sire: **HURAY**

Dam: **HARTS LADY LUST ET** 'E 90 E 90 MS'
 2-01 365d 3x 37,330 4.2 1,580 3.3 1,226
 5-01 365d 3x 37,783 4.7 1,781 3.1 1,169

MGD: **BAIL-MIK P LADY LIBERTY ET** 'E 91 E 91 MS'
 7-03 305d 2x 44,770 3.8 1,680 3.2 1,450
 Lifetime: 1,046d 104,810m 4,337f 3,607p



SUNNY ACRES GET LUCKY DREAMCATCHER 3RD LACT

Owned by Sunny Acres, New York



HILLTOP ACRES LUCKY DONUT TWIN

Owned by Hilltop Acres, Iowa

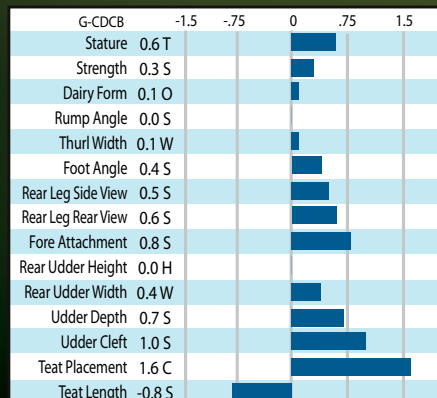


54BS571 R HART ATLANTAS **ALL-IN** ETV *TM

Anibal x Brookings x Wonderment

#2 SCS (TIED), #5 TYPE (TIED), #5 NM\$, #5 PPR, #5 DPR & #5 PL (PROVEN)

REG-840003132541841 ■ aAa 423 ■ Kappa Cas AB ■ Beta Cas A2/A2



08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+426	+19 / +.01%	+22 / +.03%	113
PROD. 84%R 32 DTRS/17 HRDS TYPE 78%R			
PL +2.6	UDC +0.75	SCS 2.74	TYPE +0.5
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 95		Cow Livability +1.2	
CE 2.0%	NM\$ \$339	DPR +1.2	MOB +0.4

Sire: **SCHARZ BS VIGOR ANIBAL ET** *TM

Dam: **R HART BROOKINGS ATLANTA**
 'E 91 E 93 MS'
 1-11 340d 2x 18,660 4.3 796 3.6 678
 3-01 313d 2x 27,810 4.7 1,295 3.6 1,002
 4-02 305d 2x 29,230 4.5 1,303 3.5 1,016



TRIANGLE ACRES ALL IN PARMESAN

Owned by Triangle Acres, Illinois



VOELKERS ALL-IN MOHANA

Owned by Voelkers Swiss, Missouri

G- Indicates Genomic Enhanced Evaluation

54BS574 TRIANGLE ACRES FACT

PROSPER™**Fact x Brookings x Vigor**

REG-840003135193068 ■ aAa 342 ■ Kappa Cas BB ■ Beta Cas A2/A2

#1 SCS, #2 NM\$, #2 PL, #3 DPR, #3 LIV & #3 PPR (PROVEN)

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	-1.0 S				
Strength	0.0 S				
Dairy Form	-0.3 T				
Rump Angle	0.8 S				
Thurl Width	-0.2 N				
Foot Angle	-0.2 W				
Rear Leg Side View	-0.1 P				
Rear Leg Rear View	0.4 S				
Fore Attachment	-0.3 W				
Rear Udder Height	-0.7 L				
Rear Udder Width	0.6 W				
Udder Depth	-0.9 D				
Udder Cleft	-0.2 W				
Teat Placement	0.4 C				
Teat Length	-2.0 S				

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+806	+20 / -.05%	+27 / +.00%	134
PROD. 79%R 20 DTRS/14 HRDS TYPE 71%R			
PL +4.6	UDC -0.15	SCS 2.48	TYPE -0.3
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 104		Cow Livability +1.7	
CE 2.3%	NM\$ \$472	DPR +2.0	MOB +0.1

Sire: **KIBA ANIBAL FACT ET**™Dam: **TRIANGLE ACRES BK POPLAR ET** 'V 88 E 90 MS'
3-02 365d 2x 28,924 4.1 1,175 3.8 1,105MGD: **SUN-MADE VIGOR PEACH ET** '2E 92 E 93 MS'
Lifetime: 2,526d 174,860m 7,803f 6,479p**DAM: TRIANGLE ACRES BK POPLAR ET**
'V 88 E 90 MS'

54BS568 BROWN HEAVEN R

FAST & FURIOUS ET™**Richard x Glenn x Agenda**

REG-109109714 ■ aAa 423 ■ Kappa Cas BB ■ Beta Cas A2/A2



#5 TYPE (TIED) (PROVEN)

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	0.4 T				
Strength	1.3 S				
Dairy Form	-0.8 T				
Rump Angle	0.6 S				
Thurl Width	1.5 W				
Foot Angle	0.4 S				
Rear Leg Side View	-0.9 P				
Rear Leg Rear View	0.2 S				
Fore Attachment	0.7 S				
Rear Udder Height	0.6 H				
Rear Udder Width	0.6 W				
Udder Depth	0.2 S				
Udder Cleft	0.7 S				
Teat Placement	-1.1 W				
Teat Length	1.3 L				

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+362	+2 / -.05%	+0 / -.05%	-2
PROD. 91%R 95 DTRS/45 HRDS TYPE 88%R			
PL -0.6	UDC +0.51	SCS 3.11	TYPE +0.5
Conception (SCR) -1.1		SCR Rel. 72%	
Milking Speed 100		Cow Livability -0.3	
CE 3.1%	NM\$ -\$92	DPR -0.6	MOB +0.0

Sire: **JO-DEE NEMO RICHARD**™Dam: **BROWN HEAVEN GLENN FANTASY**
'E 97 E 97 MS'4-00 365d 2x 30,091 3.8 1,151 3.6 1,096
5-11 365d 2x 35,556 4.7 1,658 3.4 1,208
Lifetime: 1,748d 128,519m 5,710f 4,770p**R N R FNF PIAZZ ET**
Owned by R N R Swiss, Ohio

54BS509 SHILOH BROOKINGS

CADENCE ET™**Brookings x Wonderment x Pronto**

REG-71130650 ■ aAa 156 ■ DMS 345 ■ Kappa Cas BB ■ Beta Cas A1/A2

#1 SCR

#1 SCR, #5 SCS, #3 TYPE (TIED),
#4 FAT (TIED) & #4 PROTEIN (TIED) (PROVEN)

G-IB	-1.5	-0.75	0	.75	1.5
Stature	-0.1 S				
Strength	-0.3 S				
Dairy Form	0.1 O				
Rump Angle	0.0 S				
Thurl Width	0.2 W				
Foot Angle	-0.2 L				
Rear Leg Side View	0.5 S				
Rear Leg Rear View	0.4 S				
Fore Attachment	0.6 S				
Rear Udder Height	0.4 H				
Rear Udder Width	0.9 W				
Udder Depth	-0.3 D				
Udder Cleft	0.0 S				
Teat Placement	0.2 C				
Teat Length	-0.1 S				

08/21 G-IB-M/US PERFORMANCE

MILK	FAT	PROTEIN	PPR
+669	+27 / +.00%	+28 / +.02%	76
PROD. 99%R 4,661 DTRS/2,122 HRDS TYPE 99%			
PL +1.7	UDC +0.45	SCS 2.83	TYPE +0.6
Conception (SCR) +3.1		SCR Rel. 90%	
Milking Speed 106		Cow Livability -1.4	
CE 1.9%	NM\$ \$289	DPR -2.0	MOB +0.2

Sire: **R N R PAYOFF BROOKINGS ET**™Dam: **SUN-MADE SD WONDER BUFFY ET** 'V 88'2-00 344d 3x 25,780 4.8 1,247 3.6 925
4-03 279d 3x 35,470 3.9 1,369 3.4 1,199MGD: **FRONT LINE PRONTO BOUNTY ET** 'E 90'
3-02 365d 2x 32,110 4.2 1,335 3.5 1,110**HF CADENCE ASPEN 3RD LACT.**
Owned by Hendel Farms

G- Indicates Genomic Enhanced Evaluation

Sires in Waiting



VB TOBY WREN
DAUGHTER OF 54BS584 TOBY
 Owned by Voegeli Farms, Wisconsin



LA RAINBOW SWEET SOLARA
DAUGHTER OF 54BS586 KADE *NP & FULL SISTER TO 54BS604 SPARK *NP
 Owned by Taylor Bigelow, New York

54BS587 Kulp-Gen Hampton **ALLBRIGHT** *TM
 Reg# 840003143858239 CE% 2.0
 aAa: 234 Kappa Cas: AB Beta Casein: A2/A2
 S: Jo Lane Dario Hampton ET *TM
 D: BMG Gimme All Your Lovin' V 89 E 90 MS' @ 2 yr.
 2-08 365d 2x 29,112 4.1 1,188 3.2 936

54BS594 R-Hart HA **AVIATOR** ET *TM
 Reg# 840003151300943 CE% 2.4
 aAa: 645 Kapp Cas: BB Beta Casein: A1/A2
 S: Vetschs Nesta Calvin ET *TM
 D: R-Hart Anibal Astrid' E 91 E 91 MS'
 3-01 365d 2x 23,389 3.9 784 3.2 633

54BS590 Cozy Nook Tonka **CATAPULT** *TM
 Reg# 840003145184030 CE% 2.0
 aAa: 315 Kappa Cas: BB Beta Casein: A1/A2
 S: Cozy Nook Driver Tonka *TM
 D: Cozy Nook Etlar Calypso' V 88 V 88 MS'
 4-09 365d 2x 44,387 4.1 1,793 3.3 1,479

54BS585 Kulp-Terra Daryou **CLIFF** ET *TM
 Reg# 840003143858205 CE% 2.0
 aAa: 243 Kappa Cas: AB Beta Casein: A1/A2
 S: Hilltop Acres B Daredevil ET *TM
 D: Voelkers Brook Cara' E 91 E 91 MS'
 2-06 321d 2x 24,779 4.4 1,090 3.5 871

54BS578 Hilltop Acres D **DEFENDER** ET *TM
 Reg# 840003138790772 CE% 2.8
 aAa: 312 Kappa Cas: BB Beta Casein: A2/A2
 S: Hilltop Acres B Daredevil ET *TM
 D: Hilltop Acres Biver Date' V 87 V 87 MS'
 1-11 365d 3x 30,292 4.3 1,312 3.6 1,097

54BS596 Hilltop Acres Dynamite **DIEGO** ET *TM
 Reg# 68194906 CE% 2.2
 aAa: 423 Kappa Cas: BB Beta Casein: A2/A2
 S: La Rainbow Bfly Dynamite ETV *TM
 D: Hilltop Acres Gln Dignity ET' E 90'
 Lifetime: 1,289d 104,311m 4,878f 3,800p

54BS583 Switzer Tals Drdvl **DOBOY** ET *TM
 Reg# 840003133889643 CE% 1.9
 aAa: 261 Kappa Cas: BB Beta Casein: A1/A2
 S: Hilltop Acres B Daredevil ET *TM
 D: Switzer Tals Cadence Donay ET' V 86 V 86 MS'
 2-02 365d 2x 28,100 4.5 1,275 3.4 966

54BS598 HF **DRAMATIC** ET *TM
 Reg# 840003205068697 CE% 2.3
 aAa: 216 Kappa Cas: BB Beta Casein: A2/A2
 S: Hilltop Acres D Defender ET *TM
 D: HF Cadence Dream ET' E 90 E 90 MS'
 4-07 325d 2x 26,480 4.4 1,171 3.3 861

54BS602 Brown Heaven C **FIRST CHOICE** ET *TM
 Reg# 111164959 CE% 2.6
 aAa: 354 Kappa Cas: AB Beta Casein: A2/A2
 S: Vetschs Nesta Calvin ET
 D: Brown Heaven J Fancy' E 90 E 93 MS'
 4-10 365d 2x 35,470 4.9 1,753 3.6 1,276
 Nominated All American Yrlg. in Milk 2015

54BS589 Trout Run Hilltop **JAGER** ETV *P *TM
 Reg# 840003145411759 CE% 1.9
 aAa: 321 Kappa Cas: BB Beta Casein: A2/A2
 S: La Rainbow Bfly Dynamite ETV *TM
 D: Trout Run Driver Jan P ET' E 90 E 91 MS'
 4-00 363d 3x 38,696 5.1 1,990 3.6 1,403

54BS608 Trout Hilltop **JORDY** *NP ETV *TM
 Reg# 840003215414562 CE% 2.5
 aAa: 324 Kappa Cas: BB Beta Casein: A2/A2
 S: Victor P ET *TM
 D: Trout Run Driver Jan P ET' E 90 E 91 MS'
 4-00 363d 3x 38,696 5.1 1,990 3.6 1,403

54BS582 Triangle Acres Carter **JUKE** *TM
 Reg# 840003139214232 CE% 2.7
 aAa: 246 Kappa Cas: AB Beta Casein: A1/A2
 S: Voelkers TD Carter *TM
 D: Triangle Acres Drk Jupiter' E 90 E 91 MS'
 2-11 365d 2x 23,334 4.3 1,012 3.7 856

54BS586 Double W **KADE** *NP *TM
 Reg# 68186608 CE% 2.0
 aAa: 432 Kappa Cas: BB Beta Casein: A2/A2
 S: Trout Run Driver Jay P ET *TM (D)
 D: Double W Thunder Kaddie' V 88 V 88 MS'
 2-01 269d 3x 21,390 4.9 1,058 3.4 732

54BS593 La Rainbow Bfly **LIGHTNING** ET *TM
 Reg# 840003129321146 CE% 2.2
 aAa: 231 Kappa Cas: AB Beta Casein: A2/A2
 S: Kulp-Terra Lucky Carl ET *TM
 D: La Rainbow Bfly Skylight ET' E 91'
 1-08 317d 2x 19,490 4.4 862 3.4 671

54BS591 Hilltop Acres Tk **MERICA** ET *TM
 Reg# 840003145411775 CE% 1.2
 aAa: 342 Kappa Cas: BB Beta Casein: A2/A2
 S: Cozy Nook Driver Tonka *TM
 D: Hilltop Acres Bk Maui ET' 2E 91 E 91 MS'
 Lifetime: 1,860d 200,240m 8,065f 7,139p

54BS580 V B Biver **PHANTOM** ET *TM
 Reg# 68182661 CE% 2.7
 aAa: 231 Kappa Cas: BB Beta Casein: A2/A2
 S: Scherma Blooming Bver ET
 D: Sun-Made HP Supreme Pixel ET' 2E 93 E 93 MS'
 5-07 365d 2x 32,937 5.5 1,808 3.4 1,122

54BS599 Hilltop Acres **POWERBALL** ETV *TM
 Reg# 840003151301008 CE% 2.3
 aAa: 423 Kappa Cas: BB Beta Casein: A2/A2
 S: Cozy Nook Daredevil Toby ET *TM
 D: Hilltop Acres Cad Paula' V 87 V 88 MS'
 1-11 365d 3x 32,990 4.6 1,522 3.8 1,257

54BS581 Jo-Dee Royal Hill **RASTA** ET *TM
 Reg# 840003135087427 CE% 2.4
 aAa: 342 Kappa Cas: BB Beta Casein: A2/A2
 S: Schmaun BS Gordon Glenn ET *TM
 D: Jo-Dee Nemo Risky' 2E 94 E 95 MS'
 6-06 365d 2x 33,010 3.8 1,264 3.0 1,002
 Res All American '14 & HM All Americ'12, '13 & '16

54BS601 La Rainbow Sweet **SALSA** ETV *TM
 Reg# 840003200520220 CE% 2.4
 aAa: 342 Kappa Cas: BB Beta Casein: A1/A2
 S: Kulp-Terra Lucky Carl ET *TM
 D: La Rainbow Sweet Silk ETV' E 91 E 91 MS'
 3-07 365d 2x 26,896 5.3 1,425 3.5 930

54BS597 Pine-Tree Svr **SANDSTORM** ETV *TM
 Reg# 840003150687278 CE% 2.6
 aAa: 534 Kappa Cas: BB Beta Casein: A1/A2
 S: La Rainbow Sweet Silver ET *TM
 D: Nor-Bert Biver Sassy' V 87 V 88 MS'
 2-01 321d 2x 21,788 4.8 1,038 3.7 811

54BS603 Kulp-Terra **SILVER COIN** *TM
 Reg# 840003207411899 CE% 2.3
 aAa: 162 Kappa Cas: BB Beta Casein: A1/A2
 S: La Rainbow Sweet Silver ET *TM
 D: Kulp-Terra Casandra ET' E 91 E 93 MS'
 2-09 365d 2x 24,753 4.2 1,069 3.6 896

54BS604 La Rainbow Sweet **SPARK** *NP *TM
 Reg# 840003200520226 CE% 2.3
 aAa: 165 Kappa Cas: BB Beta Casein: A2/A2
 S: Double W Kade *NP *TM
 D: La Rainbow Sweet Siesta ET' E 90 E 90 MS'
 1-10 306d 2x 18,990 4.4 833 3.3 630

54BS584 Cozy Nook Daredevil **TOBY** ET *TM
 Reg# 840003138129971 CE% 2.5
 aAa: 234 Kappa Cas: BB Beta Casein: A1/A2
 S: Hilltop Acres B Daredevil ET *TM
 D: Cozy Nook Psli Treacherous ET' E 90 E 91 MS'
 3-01 365d 2x 32,575 4.8 1,550 3.8 1,236

54BS566 Holyland **TREASURY** 591 ET *TM
 Reg# 840003132453223 CE% 2.6
 aAa: 135 Kappa Cas: AB Beta Casein: A2/A2
 S: Scharz BS Vigor Anibal ET *TM
 D: Holyland Treasure 2352 ET' V85 V85' @ 2 yrs.
 1-09 305d 3x 25,132 4.3 1,078 3.4 860

54BS595 Cozy Nook Carl **TREK** *TM
 Reg# 840003145184063 CE% 2.9
 aAa: 243 Kappa Cas: BB Beta Casein: A2/A2
 S: Kulp-Terra Lucky Carl ET *TM
 D: Cozy Nook Psli Treacherous ET' E 90 E 91 MS'
 3-01 365d 2x 32,575 4.8 1,550 3.8 1,236

54BS600 Top Acres Cade **WINRITE** ETV *TM
 Reg# 68201687 CE% 2.9
 aAa: 324 Kappa Cas: BB Beta Casein: A2/A2
 S: Shiloh Brookings Cadence ET *TM
 D: Top Acres Supreme Wizard ET' E 95 E 94 MS'
 Lifetime: 2,557d 202,535m 11,043f 7,077p
 Grand Champion World Dairy Expo 2017

Preferred Sex™ semen is produced with Intelligen™ Technologies. The Intelligen™ Technologies process for sexed bovine genetics does not subject cells to the high pressures, electric currents and shear forces used in other sexed semen processes. The result is a sexed semen product that helps our customers maximize their profitability and reach their end goals in a fast and efficient manner. Look for the Intelligen™ label for sires with Preferred Sex semen from this state-of-the-art technology.

**LOOK FOR THIS SYMBOL FOR
 NGG PREFERRED SEX SEMEN
 POWERED BY INTELLIGEN**



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PRODUCT OF THE USA

G- Indicates Genomic Enhanced Evaluation

Genomic Gem



CONCEPTION FIRST

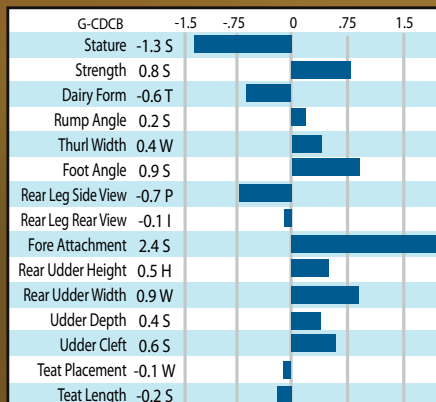
1NM\$

196BS55878 PORTMANN BS BAYS **JONMAR***TM

Arrow Bays x Smart x Glenn

#1 NM\$, #4 SCS & #5 PL (GENOMIC)

REG-120145720068 ■ aAa 156423 ■ Kappa Cas BB ■ Beta Cas A2/A2



8/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1177	+47 / +.00%	+40 / +.00%	193
PROD. 63%R 0 DTRS/0 HRDS TYPE 63%R			
PL +5.3	UDC +1.04	SCS 2.66	TYPE +0.4
Conception (SCR) +0.3		SCR Rel. 60%	
Milking Speed 99		Cow Livability +1.4	
CE 1.9%	NM\$ \$634	DPR +1.4	MOB +0.1

Sire: **SCHERMA ARROW BAYS ET***TM

Dam: **PORTMANN BS SMART JESSIE ET** '+83'

2-11 305d 2x 19,840 3.5 702 3.6 708

4-03 350d 2x 20,126 3.4 694 3.6 717

MGD: **GS ALLIANCE GLENN J LO** 'V 88 V 88 MS'

2-03 305d 2x 17,813 4.1 735 3.6 640

3-07 305d 2x 21,952 4.1 882 3.6 774

Lifetime: 54,250m 2,229f 1,960p

3rd Dam: **JOLAHOFS VIGOR JOLA** 'V 89 E 90 MS'

Lifetime: 1,646d 96,859m 4,061f 3,388p

2ND PLACE EUROPEAN CHAMPIONSHIP SHOW 2012



DAM: PORTMANN BS SMART JESSIE ET '+83'



MGD: GS ALLIANCE GLENN J LO 'V 88 V 88 MS'

Genomic Gem



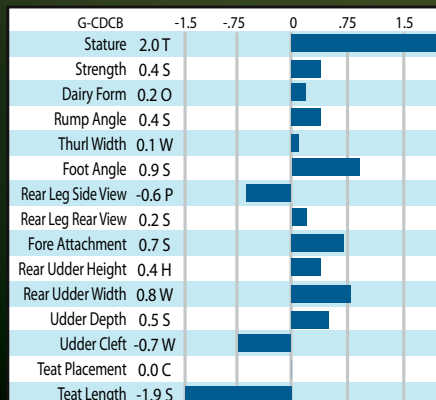
1PPR

180BS95946 **PACTOLE***TM

Blower x Fact x Zephir

#1 PPR & #4 NM\$ (GENOMIC)

REG-5356268551 ■ aAa 243615 ■ Kappa Casein: BB ■ Beta Cas: A2/A2



8/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1086	+51 / +.03%	+54 / +.07%	204
PROD. 57%R 0 DTRS/0 HRDS TYPE 60%R			
PL +2.9	UDC +0.35	SCS 2.77	TYPE +0.2
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 106		Cow Livability -0.4	
CE 2.6%	NM\$ \$614	DPR +2.3	MOB +0.0

Sire: **AG BLOOMING BLOWER***TM

Dam: **FACT MUSOLDE** 'V 85 V 86 MS'

2-03 371d 2x 19,886 4.4 876 3.7 739

3-05 305d 2x 23,856 4.4 1,055 3.7 879

MGD: **JISOLDE** '+83 +83 MS'

4-07 285d 2x 20,178 4.3 847 3.9 741

Lifetime: 1,415d 92,881m 4,187f 3,645p

3rd Dam: **ISOLDE** '+84 V 85 MS'

7-10 409d 2x 27,630 4.7 1,289 3.9 1,023

Lifetime: 2,559d 144,090m 6,546f 5,685p



PACTOLE



DAM: FACT MUSOLDE 'V 85 V 86 MS'



G- Indicates Genomic Enhanced Evaluation



SEMEN RELEASE 10/1/21

54BS611 HF **DESIGN** ET

Elmstar x Lucky Carl x Archer

#4 TYPE (TIED) & #7 PPR (GENOMIC)

REG-840003218804016 ■ aAa 234 ■ Kappa Cas AB ■ Beta Cas A2/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	1.7 T				
Strength	0.6 W				
Dairy Form	0.5 O				
Rump Angle	0.9 S				
Thurl Width	0.3 W				
Foot Angle	0.7 S				
Rear Leg Side View	-0.2 P				
Rear Leg Rear View	0.0 S				
Fore Attachment	0.7 S				
Rear Udder Height	1.4 H				
Rear Udder Width	1.9 W				
Udder Depth	0.2 S				
Udder Cleft	0.6 S				
Teat Placement	0.7 C				
Teat Length	-1.2 S				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1083	+46 / +.01%	+40 / +.02%	164
PROD. 60%R 0 DTRS/0 HRDS TYPE 61%R			
PL +1.3	UDC +1.18	SCS 2.99	TYPE +0.7
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 97		Cow Livability +0.0	
CE 2.3%	NM\$ \$439	DPR +1.4	MOB +0.1

Sire: **ELMERS LENNOX ELMSTAR *TM**

Dam: **HF LC CHASING DREAMS ET**

'V 87 V 88 MS'

R.I.P. 2-03 205d 2x 15,171 4.8 727 3.4 523

MGD: **HF ARCHER DREAMER**

'V 87 V 88 MS'

2-10 365d 2x 23,890 5.4 1,279 3.7 873

R.I.P. 4-03 143d 2x 11,081 5.4 593 3.5 390



DAM: HF LC CHASING DREAMS ET

'V 87 V 88 MS'



3RD DAM: HF CADENCE DREAM ET

'E 90 E 90 MS'

Genomic Gem

1PPR 1NM\$ 1UDC 1FAT 1PROTEIN

54BS608 TROUT HILLTOP **JORDY *NP** ETV *TM

*Victor *P x Driver x Andy *NP*

#1 PPR, #1 NM\$, #1 UDC, #1 FAT, #1 PROTEIN & #2 MILK (GENOMIC) (POLLED)

REG-840003200520220 ■ aAa 342 ■ Kappa Cas BB ■ Beta Cas A1/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	0.8 T				
Strength	0.9 S				
Dairy Form	0.4 O				
Rump Angle	-0.5 H				
Thurl Width	0.4 W				
Foot Angle	0.3 S				
Rear Leg Side View	0.6 S				
Rear Leg Rear View	-0.1 I				
Fore Attachment	2.1 S				
Rear Udder Height	0.5 H				
Rear Udder Width	0.8 W				
Udder Depth	0.5 S				
Udder Cleft	0.7 S				
Teat Placement	1.9 C				
Teat Length	1.2 L				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+681	+43 / +.06%	+35 / +.05%	149
PROD. 64%R 0 DTRS/0 HRDS TYPE 65%R			
PL +1.8	UDC +1.19	SCS 2.97	TYPE +0.5
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 97		Cow Livability +0.5	
CE 2.5%	NM\$ \$425	DPR +0.9	MOB +0.0

Sire: **VICTOR P ET *TM**

Dam: **TROUT RUN JAN P ET** 'E 90 E 91 MS'

2-00 365d 3x 27,430 5.1 1,389 3.9 1,059

4-00 365d 3x 38,950 5.1 2,003 3.6 1,413

5-10 365d 3x 37,914 4.4 1,657 3.7 1,386

Lifetime: 1,869d 167,191m 8,422f 6,422p

MGD: **TROUT RUN JILL ET P** 'V 85 V 86 MS'

2-00 323d 2x 16,040 4.9 788 3.6 573

3-00 312d 2x 18,440 4.8 887 3.4 627

4-00 307d 2x 19,300 4.8 926 3.3 634



DAM: TROUT RUN DRIVER JAN P ET

'E 90 E 91 MS'



TROUT HILLTOP JORDY ETV *NP



G- Indicates Genomic Enhanced Evaluation

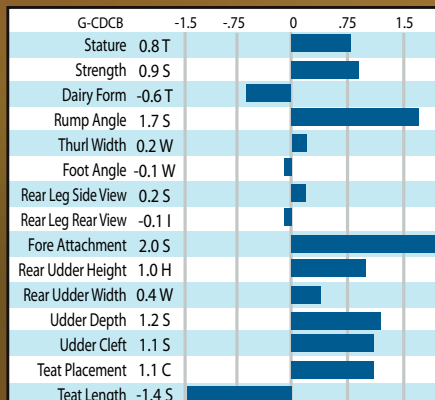


Genomic Gen

54BS602 BROWN HEAVEN C **FIRST CHOICE** ET *TM

Calvin x Jongleur x Glenn

REG-111164959 ■ aAa 354 ■ Kappa Cas AB ■ Beta Cas A2/A2



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
-25	-2 / +.00%	+2 / +.01%	42
PROD. 62%R 0 DTRS/0 HRDS TYPE 63%R			
PL +0.7	UDC +1.24	SCS 3.03	TYPE +0.3
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 101		Cow Livability +1.1	
CE 2.6%	NM\$ \$35	DPR +1.2	MOB +0.1

Sire: **VETSCHS NESTA CALVIN ET**

Dam: **BROWN HEAVEN J FANCY ET 'E91 E94 MS'**
4-10 365d 2x 35,470 4.9 1,753 3.6 1,276
NOMINATED ALL-AMERICAN YRLG IN MILK 2015

MGD: **BROWN HEAVEN GLENN FANTASY 'E97 E97 MS'**
5-11 365d 2x 35,556 4.7 1,568 3.4 1,208
Lifetime: 1,748d 128,519m 5,710f 4,770p
GRAND CHAMPION WORLD DAIRY EXPO '15 & '16
ALL-AMERICAN 2012, 2014, 2015 & 2016
ALL-CANADIAN 2012, 2013 & 2014



DAM: BROWN HEAVEN J FANCY ET 'E91 E94 MS'
NOMINATED ALL-AMERICAN YRLG IN MILK 2015



MGD: BROWN HEAVEN GLENN FANTASY 'E97 E97 MS'
2X GRAND CHAMPION WDE, 4X ALL-A 3X ALL-C



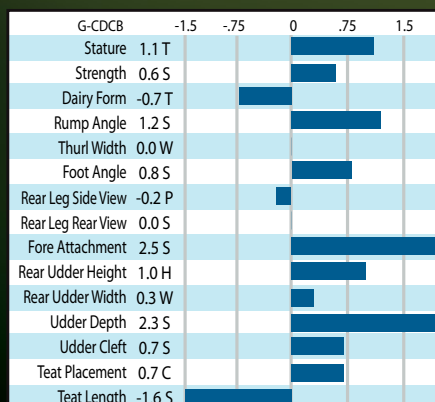
Genomic Gen



180BS94448 **O MALLEY** *TM

Biver Bender x Glarus x President

REG-4427424483 ■ aAa 423561 ■ Kappa Cas BB ■ Beta Cas A2/A2



8/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+521	+32 / +.05%	+27 / +.04%	149
PROD. 64%R 0 DTRS/0 HRDS TYPE 62%R			
PL +3.0	UDC +1.32	SCS 2.88	TYPE +0.5
Conception (SCR) +4.1		SCR Rel. 72%	
Milking Speed 102		Cow Livability +0.9	
CE 2.2%	NM\$ \$422	DPR +2.2	MOB +0.1

Sire: **P LIVELLO BIVE PAYS BENDER ET *TM**

Dam: **GLARUS LILIPUS 'V 88 V 89 MS'**
2-04 346d 2x 16,583 4.8 789 3.7 621
3-06 321d 2x 20,893 4.5 940 3.6 752
R.I.P. 4-11 290d 2x 17,751 4.8 859 3.7 765

MGD: **PRESIDENT HAWAIENNE 'V 86'**
6-00 305d 2x 21,843 4.2 910 3.8 828



DAM: LILIPUS 'V 88 V 89 MS' (3RD LACT.)



O MALLEY

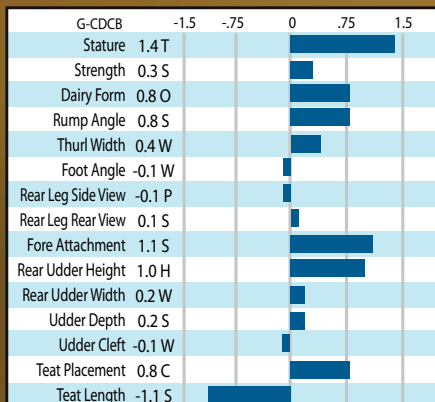


G- Indicates Genomic Enhanced Evaluation

54BS580 V B BIVER **PHANTOM** ET *TM

Biver x Supreme x Dynasty

REG-68182661 ■ aAa 231 ■ Kappa Cas BB ■ Beta Cas A2/A2



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+496	+30 / +.04%	+29 / +.05%	109
PROD. 75%R 0 DTRS/0 HRDS TYPE 72%R			
PL +2.1	UDC +0.58	SCS 3.00	TYPE +0.5
Conception (SCR) -2.9		SCR Rel. 58%	
Milking Speed 108		Cow Livability +1.0	
CE 2.7%	NM\$ \$356	DPR +0.1	MOB +0.2

Sire: **SCHERMA BLOOMING BIVER** *TM

Dam: **SUN-MADE HP SUPRME PIXEL ET**
'2E 94 E 95 MS'

3-05 365d 2x 39,150 4.7 1,830 3.4 1,324

5-07 365d 2x 32,937 5.5 1,808 3.4 1,122

Lifetime: 1,954d 176,480m 9,147f 6,280p

MGD: **TRIANGLE ACRES POST IT TWIN** 'E 90'

3-04 365d 2x 30,170 4.5 1,366 3.5 1,070



R N R PHANTOM ALLY

RESERVE GRAND CHAMPION OHIO STATE FAIR 2021

Owned by Kaylee Cherry, Ohio



SWITZER TALS PHANTOM MARTIKO

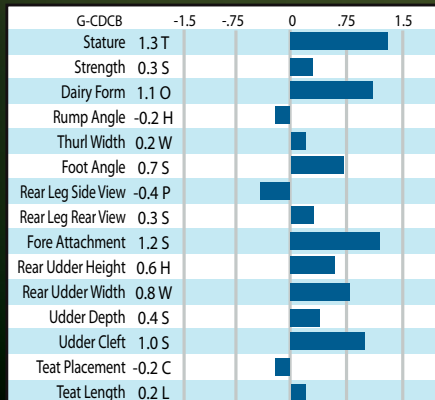
Owned by Hilltop Acres, Iowa

54BS583 SWITZER TALS DRDVL **DOBOY** ET *TM

Daredevil x Cadence x Alibaba

#3 TYPE (TIED) (GENOMIC)

REG-840003133889643 ■ aAa 261 ■ Kappa Cas BB ■ Beta Cas A1/A2



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+628	+16 / -.04%	+20 / +.00%	49
PROD. 79%R 16 DTRS/11 HRDS TYPE 72%R			
PL +1.3	UDC +0.85	SCS 3.04	TYPE +0.8
Conception (SCR) -3.3		SCR Rel. 66%	
Milking Speed 109		Cow Livability -1.9	
CE 1.9%	NM\$ \$179	DPR -1.8	MOB +0.3

Sire: **HILLTOP ACRES B DAREDEVIL ET** *TM

Dam: **SWITZER TALS CADENCE DONAY ET**
'V 86 V 86 MS'

2-02 365d 2x 28,100 4.5 1,275 3.4 966

MGD: **SWITZER TALD ALIBABA DAVOS**

'V 86 V 86 MS'

2-01 365d 2x 25,330 4.7 1,194 3.5 874

3-04 365d 2x 30,200 4.8 1,458 3.5 1,054



HF DOBOY DOLLY

Owned by Hendel Farms, Minnesota



HILLTOP ACRES DB TABBY

Owned by Hilltop Acres, Iowa

Genomic Gem

54BS600 TOP ACRES CADE **WINRITE** ETV

Cadence x Supreme x Andre

REG-68201687 ■ aAa 324 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	0.5 T				
Strength	-0.4 W				
Dairy Form	0.9 O				
Rump Angle	-0.6 H				
Thurl Width	0.8 W				
Foot Angle	0.4 S				
Rear Leg Side View	0.3 S				
Rear Leg Rear View	0.4 S				
Fore Attachment	0.6 S				
Rear Udder Height	0.6 H				
Rear Udder Width	0.7 W				
Udder Depth	0.2 S				
Udder Cleft	-0.3 W				
Teat Placement	-0.1 W				
Teat Length	-1.4 S				

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+443	+20 / +.01%	+16 / +.00%	60
PROD. 69%R 0 DTRS/0 HRDS TYPE 70%R			
PL +1.2	UDC +0.39	SCS 2.93	TYPE +0.6
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 107		Cow Livability +0.0	
CE 2.9%	NM\$ \$210	DPR -0.7	MOB +0.3

Sire: **SHILOH BROOKINGS CADENCE ET *TM**

Dam: **TOP ACRES SUPREME WIZARD ET '2E 95 E 94 MS'**

Lifetime: 2,557d 202,535m 11,043f 7,077p



#5 TYPE (GENOMIC)



DAM: **TOP ACRES SUPREME WIZARD ET '2E 95 E 94 MS'**

GRAND CHAMP WORLD DAIRY EXPO 2017
2X ALL-AMERICAN & 3X RES. ALL-AMERICAN

Genomic Gem

54BS581 JO-DEE ROYAL HILL **RASTA** ET *TM

Glenn x Nemo x Ensign

REG-840003135087427 ■ aAa 342 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	2.3 T				
Strength	1.7 S				
Dairy Form	-0.4 T				
Rump Angle	-0.4 H				
Thurl Width	1.1 W				
Foot Angle	0.7 S				
Rear Leg Side View	-0.8 P				
Rear Leg Rear View	0.4 S				
Fore Attachment	1.7 S				
Rear Udder Height	0.2 H				
Rear Udder Width	-0.4 N				
Udder Depth	1.3 S				
Udder Cleft	1.1 S				
Teat Placement	-0.4 W				
Teat Length	-1.1 S				

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
-39	-16 / -.06%	-2 / +.00%	11
PROD. 76%R 14 DTRS/8 HRDS TYPE 72%R			
PL +2.2	UDC +0.66	SCS 3.09	TYPE +0.7
Conception (SCR) -0.3		SCR Rel. 70%	
Milking Speed 107		Cow Livability +1.2	
CE 2.4%	NM\$ -\$38	DPR +0.8	MOB +0.1

Sire: **SCHAMAUN BS GORDON GLENN ET *TM**

Dam: **JO-DEE NEMO RISKY '2E 94 E 94 MS'**
Lifetime: 1,968d 143,950m 5,288f 4,644p
RES. A-A 2014 & HM A-A 2012, '13 & '16

MGD: **JO-DEE ENSIGN ROSEBUD '2E 93 E 92 MS'**
Lifetime: 2,700d 194,640m 6,920f 6,359p
ALL-AMERICAN 2013 & 2x HM ALL-AMERICAN



#4 TYPE (TIED) (GENOMIC)



DAM: **JO-DEE NEMO RISKY '2E 94 E 94 MS'**

RESERVE ALL-AMERICAN 2014
HONORABLE MENTION ALL-AMERICAN '12, '13 & '16

Genomic Gem

54BS609 JENNINGS GAP **TIME OUT** *TM

Diego x Watchout x Carter

REG-68210495 ■ aAa 213 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	1.4 T				
Strength	0.8 S				
Dairy Form	0.0 O				
Rump Angle	0.0 S				
Thurl Width	0.7 W				
Foot Angle	0.9 S				
Rear Leg Side View	-0.6 P				
Rear Leg Rear View	0.5 S				
Fore Attachment	2.1 S				
Rear Udder Height	1.3 H				
Rear Udder Width	1.3 W				
Udder Depth	1.3 S				
Udder Cleft	1.0 S				
Teat Placement	0.8 C				
Teat Length	-0.3 S				

08/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+633	+15 / -.05%	+20 / -.01%	94
PROD. 61%R 0 DTRS/0 HRDS TYPE 64%R			
PL +2.2	UDC +1.53	SCS 2.96	TYPE +1.0
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 104		Cow Livability -0.4	
CE 2.2%	NM\$ \$230	DPR +0.3	MOB +0.4

Sire: **HILLTOP ACRES DYNAMITE DIEGO ET *TM**

Dam: **JENNINGS GAP WATCHOUT TAHITI 'V 85'**
2-09 347d 2x 19,618 4.1 800 3.3 642

MGD: **JENNINGS GAP CARTER THREAD 'E 90 E 90 MS'**
2-03 365d 2x 23,430 4.0 974 3.3 781
3-09 273d 2x 16,976 4.2 729 3.3 560
4-11 141d 2x 9,971 4.1 407 3.0 301

#1 TYPE #1 UDC

#1 TYPE & #1 UDC (GENOMIC) (AVAILABLE)

G- Indicates Genomic Enhanced Evaluation

Genomic Gem

54BS582 TRIANGLE ACRES CARTER **JUKE***TM

Carter x Dirk x Pursue

REG-840003139214232 ■ aAa 246 ■ Kappa Cas AB ■ Beta Cas A1/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	2.7 T				
Strength	0.7 S				
Dairy Form	0.6 O				
Rump Angle	1.2 S				
Thurl Width	0.8 W				
Foot Angle	1.1 S				
Rear Leg Side View	-0.3 P				
Rear Leg Rear View	0.4 S				
Fore Attachment	1.1 S				
Rear Udder Height	0.7 H				
Rear Udder Width	0.4 W				
Udder Depth	1.3 S				
Udder Cleft	1.1 S				
Teat Placement	2.0 C				
Teat Length	-2.0 S				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+191	+20 / +.05%	+6 / +.00%	83
PROD. 71%R 0 DTRS/0 HRDS TYPE 69%R			
PL +3.3	UDC +1.08	SCS 2.79	TYPE +0.8
Conception (SCR) +2.0		SCR Rel. 67%	
Milking Speed 103		Cow Livability +0.8	
CE 2.7%	NM\$ \$250	DPR +0.7	MOB +0.4

Sire: **VOELKERS TD CARTER***TM

Dam: **TRIANGLE ACRES DIRK JUPITER** 'E 94'

2-00 308d 2x 18,570 4.5 832 3.6 663

2-11 365d 2x 23,334 4.3 1,012 3.7 856

4-11 325d 2x 25,622 4.7 1,217 3.4 860



#3 TYPE (TIED) (GENOMIC)



CALI 100 JUKE RASCAL

Owned by Louie & Garen Oliveira, California

Genomic Gem

54BS604 LA RAINBOW SWEET **SPARK***NP ETV *TM

Kade *NP x Daredevil x Cadence

REG-840003200520226 ■ aAa 165 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	0.1 T				
Strength	0.7 S				
Dairy Form	0.4 O				
Rump Angle	0.6 S				
Thurl Width	0.5 W				
Foot Angle	0.0 S				
Rear Leg Side View	0.0 S				
Rear Leg Rear View	0.1 S				
Fore Attachment	1.2 S				
Rear Udder Height	1.1 H				
Rear Udder Width	0.9 W				
Udder Depth	0.4 S				
Udder Cleft	0.0 S				
Teat Placement	1.5 C				
Teat Length	-1.2 S				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+608	+11 / -.06%	+16 / -.02%	47
PROD. 63%R 0 DTRS/0 HRDS TYPE 63%R			
PL -0.6	UDC +0.93	SCS 3.05	TYPE +0.7
Conception (SCR) -1.9		SCR Rel. 58%	
Milking Speed 109		Cow Livability -2.0	
CE 2.3%	NM\$ \$85	DPR -0.3	MOB +0.3

Sire: **DOUBLE W KADE***NP *TM

Dam: **LA RAINBOW SWEET SIESTA ET** 'E 90 E 90 MS'

1-10 306d 2x 18,990 4.4 833 3.3 630

2-09 348d 2x 24,065 4.2 1,006 3.5 843

MGD: **LA RAINBOW SWEET SILK ETV** 'E 91 E 91 MS'

1-09 340d 2x 24,567 5.1 1,247 3.9 953

3-07 365d 2x 26,896 5.3 1,425 3.5 930



#1 TYPE, #2 UDC & #3 MILK (GENOMIC) (POLLED)



DAM: LA RAINBOW DAREDEVIL SWEET SIESTA ET 'E 90 E 90 MS' (2ND LACT.)

Genomic Gem

54BS601 LA RAINBOW SWEET **SALSA** ETV *TM

Lucky Carl x Cadence x Durham

REG-840003200520220 ■ aAa 342 ■ Kappa Cas BB ■ Beta Cas A1/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	2.6 T				
Strength	0.6 S				
Dairy Form	0.9 O				
Rump Angle	-0.4 H				
Thurl Width	0.7 W				
Foot Angle	0.5 S				
Rear Leg Side View	1.0 S				
Rear Leg Rear View	0.3 S				
Fore Attachment	0.2 S				
Rear Udder Height	1.0 H				
Rear Udder Width	1.2 W				
Udder Depth	-0.4 D				
Udder Cleft	-0.7 W				
Teat Placement	-0.5 W				
Teat Length	0.9 L				

08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1294	+39 / -.06%	+37 / -.03%	86
PROD. 66%R 0 DTRS/0 HRDS TYPE 66%R			
PL -1.0	UDC +0.32	SCS 3.04	TYPE +0.8
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 96		Cow Livability -2.5	
CE 2.4%	NM\$ \$229	DPR -1.7	MOB +0.3

Sire: **KULP-TERRA LUCKY CARL ET***TM

Dam: **LA RAINBOW SWEET SILK ETV 'E 91 E 91 MS'**

1-09 340d 2x 24,567 5.1 1,247 3.9 953

3-07 365d 2x 26,896 5.3 1,425 3.5 930

5-00 107d 2x 8,277 4.4 363 3.4 277

#3 TYPE (TIED) (GENOMIC)



DAM: LA RAINBOW SWEET SILK ETV 'E 91 E 91 MS'

G- Indicates Genomic Enhanced Evaluation

Genomic Gem

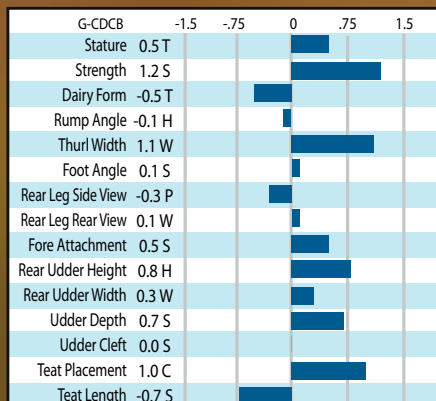
54BS586 DOUBLE W **KADE***NP*TM

Jay P (D) x H Thunder x Faust

REG-68186608 ■ aAa 432 ■ Kappa Cas BB ■ Beta Cas A2/A2



#1 DPR, #3 PPR & #3 PL (GENOMIC) (POLLED)



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+304	+23 / +.05%	+19 / +.04%	116
PROD. 77%R 17 DTRS/12 HRDS TYPE 68%R			
PL +2.9	UDC +0.53	SCS 2.86	TYPE +0.3
Conception (SCR) -2.5		SCR Rel. 78%	
Milking Speed 106		Cow Livability +1.0	
CE 2.0%	NM\$ \$324	DPR +2.3	MOB +0.2

Sire: TROUT RUN DR JAY P ET *TM (D)

Dam: **DOUBLE W THUNDER KADDIE** 'V 88 V 88 MS'
2-01 269d 3x 21,390 4.9 1,058 3.4 732
R.I.P. 3-00 277d 3x 19,360 4.3 830 3.4 663



TROUT RUN HILLTOP JAYDEN ET

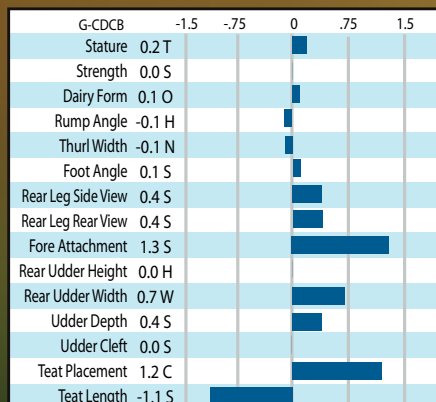
Owned by Trout Run & Hilltop Acres, Iowa

Genomic Gem

54BS603 KULP-TERRA **SILVER COIN***TM

Silver x Fact x Brookings

REG-840003207411899 ■ aAa 162 ■ Kappa Cas BB ■ Beta Cas A1/A2



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+722	+20 / -.04%	+34 / +.04%	128
PROD. 65%R 0 DTRS/0 HRDS TYPE 66%R			
PL +3.1	UDC +0.64	SCS 2.81	TYPE +0.5
Conception (SCR) -1.8		SCR Rel. 58%	
Milking Speed 108		Cow Livability -0.5	
CE 2.3%	NM\$ \$396	DPR +1.0	MOB +0.4

Sire: LA RAINBOW SWEET SILVER ET *TM

Dam: **KULP-TERRA CASANDRA ET** 'E 91 E 93 MS'
2-09 365d 2x 24,753 4.2 1,069 3.6 896
4-00 305d 2x 24,267 5.0 1,206 3.7 900

MGD: **VOELKERS BROOKINGS CARA** 'E 92 E 90 MS'
6-05 305d 2x 39,880 4.5 1,798 3.4 1,345
8-02 311d 2x 43,449 5.1 2,213 3.5 1,517



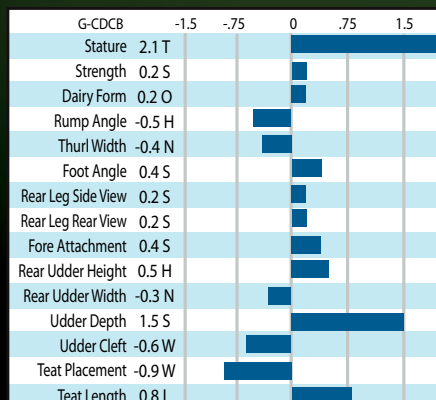
KULP-TERRA SILVER COIN *TM

Genomic Gem

54BS595 COZY NOOK CARL **TREK***TM

Lucky Carl x Payssli x Pronto

REG-840003145184063 ■ aAa 243 ■ Kappa Cas BB ■ Beta Cas A2/A2



08/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1155	+28 / -.08%	+27 / -.05%	115
PROD. 65%R 0 DTRS/0 HRDS TYPE 66%R			
PL +2.5	UDC +0.05	SCS 2.92	TYPE +0.3
Conception (SCR) +0.4		SCR Rel. 71%	
Milking Speed 104		Cow Livability -0.2	
CE 2.9%	NM\$ \$343	DPR +1.8	MOB +0.1

Sire: KULP-TERRA LUCKY CARL ET *TM

Dam: **COZY NOOK PSLI TREACHEROUS ET** 'E 90'
5-06 344d 2x 33,544 4.3 1,453 3.6 1,221
Lifetime: 1,763d 161,610m 7,304f 5,967p
MGD: **COZY NOOK PRONTO TWYLIGHT** '4E 92'
Lifetime: 4,094d 335,810m 14,739f 11,958p



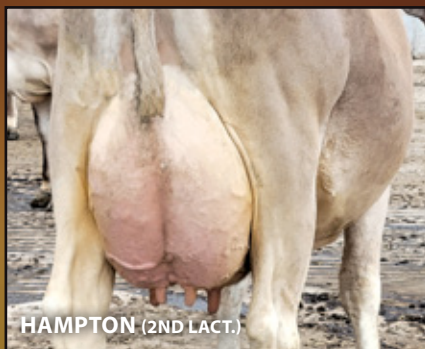
DAM: COZY NOOK PAYSLI TREACHEROUS ET 'E 90 E 91 MS'

G- Indicates Genomic Enhanced Evaluation

Road Candids



SILVER



HAMPTON (2ND LACT.)



DOBOY



FIRST CHOICE



DIEGO



SILVER



PHANTOM



(L-R) DAREDEVIL, CADENCE, SILVER



DAREDEVIL (2ND LACT.)

NEW GENERATION
GENETICS

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