

2021 WINTER CATALOG

NEW GENERATION GENETICS



Your Source in Brown Swiss



54BS577 **SILVER** ET *TM

Kannon x Cadence x Durham

#4 TYPE (TIED) **#4 UDC** (PROVEN)

★ One of the Most Consistent Bulls in the World for Milk, Udders, Balance & Profit!



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



HEILINGER SILVER WAR

Owned by Austin Heilinger, Pennsylvania



LANG SILVER SINA GRAZING

Owned by Michael Lang, Switzerland



LANG SILVER SYRA REAR

Owned by Martin Reichmuth, Switzerland



SWITZER TALS SLVR DUNCAN

Owned by Hilltop Acres, Iowa



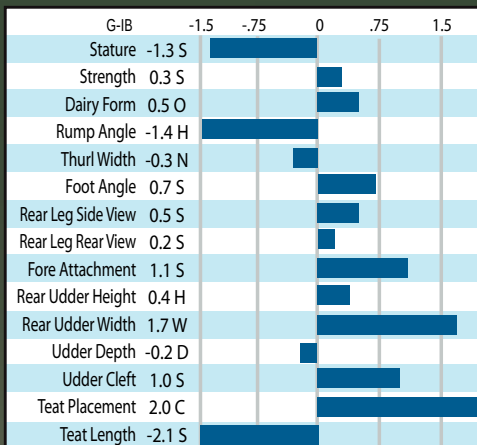
VB SILVER ZORA

Owned by Voegeli Farm, Wisconsin



HILLTOP ACRES S KADENCE-ET

Owned by Hilltop Acres, Iowa



12/21 G-IB-M/US PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+626	+3 / -.10%	+23 / +.01%	80
PROD. 92%R 149 DTRS/82 HRDS TYPE 90%R			
PL +2.6	UDC +1.19	SCS 2.85	TYPE +0.7
Conception (SCR) -0.1		SCR Rel. 86%	
Milking Speed 103		Cow Livability +0.1	
CE 2.2%	NM\$ \$268	DPR -0.4	MOB +0.3

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

#1 PPR #1 NM\$ #1 MILK #1 FAT #1 PROTEIN
#1 UDC #1 DPR #1 PL

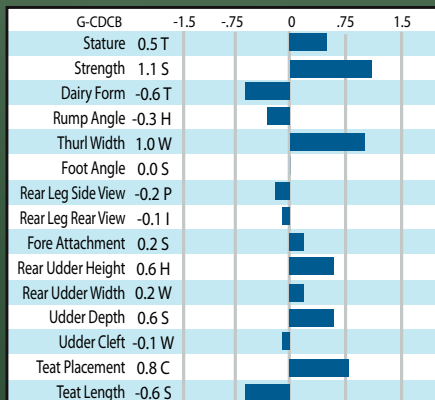
54BS586 DOUBLE W **KADE** *NP *TM

Jay P (D) x H Thunder x Faust

#1 PPR, #1 NM\$, #1 MILK, #1 FAT, #1 PROTEIN

#1 UDC, #1 DPR, #1 PL & #1 LIV (PROVEN) (POLLED)

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+216	+20 / +.05%	+21 / +.06%	106
PROD. 86%R 55 DTRS/32 HRDS TYPE 78%R			
PL +2.5	UDC +0.34	SCS 2.96	TYPE +0.0
Conception (SCR) -1.3		SCR Rel. 80%	
Milking Speed 105		Cow Livability +0.7	
CE 1.9%	NM\$ \$297	DPR +2.4	MOB -0.1

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

3-00 277d 3x 19,360 4.3 830 3.4 663



TROUT RUN HILLTOP KADE JAYDEN-ET

Owned by Hilltop Acres, Iowa



LA RAINBOW SWEET SOLARA-ET-NP

Owned by Trevor Bigelow, New York



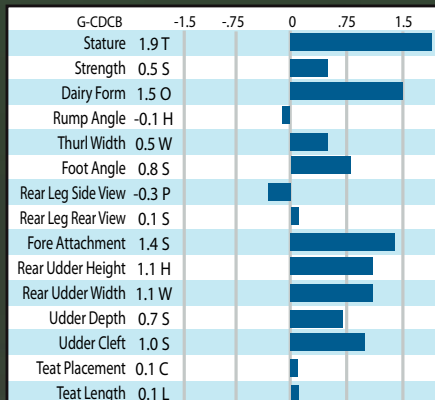
#1 TYPE

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

Daredevil x Cadence x Alibaba

#1 TYPE & #5 UDC (PROVEN)

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+575	+11 / -.05%	+15 / -.02%	38
PROD. 86%R 43 DTRS/18 HRDS TYPE 83%R			
PL +1.7	UDC +1.14	SCS 2.96	TYPE +1.0
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 106		Cow Livability -1.8	
CE 1.8%	NM\$ \$152	DPR -2.2	MOB +0.2

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



VB HP DOBOY MILAN

Owned by Voegeli Farms, Wisconsin



HILLTOP ACRES DB TABBY

Owned by Hilltop Acres, Iowa

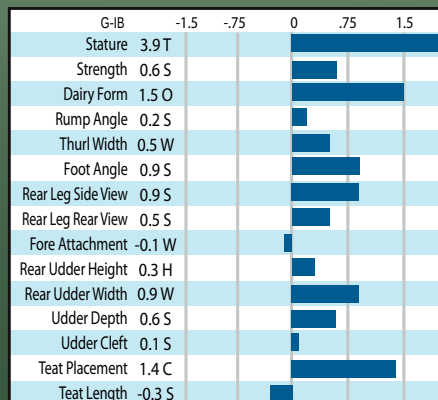
G- Indicates Genomic Enhanced Evaluation

54B5482 VOELKERS TD **CARTER** *TM

TD *x* Wonderment *x* Migel

#4 TYPE (TIED) (PROVEN)

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



**PREMIER SIRE OF THE WDE
HEIFER SHOW FOR THE
THIRD CONSECUTIVE YEAR**

12/21 G-CDCB PERFORMANCE			
MILK +1060	FAT +25 / -.08%	PROTEIN +19 / -.07%	PPR 24
PROD. 99%R 1,173 DTRS/434 HRDS TYPE 98%R			
PL -0.4	UDC +0.51	SCS 3.12	TYPE +0.7
Conception (SCR) -4.8		SCR Rel. 81%	
Milking Speed 96		Cow Livability -1.6	
CE 2.5%	NM\$ \$75	DPR -3.5	MOB +0.4

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

Dam: **VOELKERS WNDRTN 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



BROWN HEAVEN CARTER FALBY

2ND SR. 2 YEAR OLD WORLD DAIRY EXPO 2021

Owned by Brown Heaven and MilkSource Genetics, Quebec



JOHANN CARTER DARTMOUTH

GRAND CHAMPION N.A.I.L.E &

2ND JR. 3 YEAR OLD WORLD DAIRY EXPO 2021

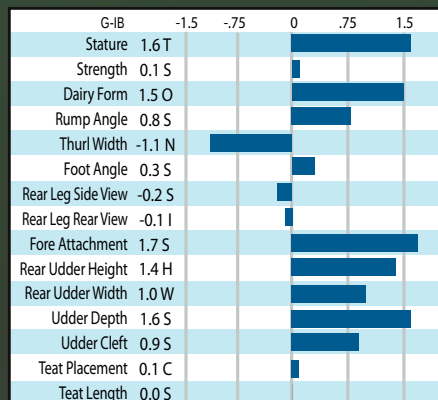
Owned by Brayton, Ryland & Camdyn Nierman, Indiana

54B5558 HILLTOP ACRES B **DAREDEVIL** ET *TM

Brady *x* Bosphus *x* Glenn

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

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



12/21 G-IB/M-US PERFORMANCE			
MILK +183	FAT -21 / -.12%	PROTEIN +1 / -.02%	PPR -59
PROD. 98%R 737 DTRS/370 HRDS TYPE 97%R			
PL -2.2	UDC +1.32	SCS 3.22	TYPE +0.7
Conception (SCR) -0.2		SCR Rel. 79%	
Milking Speed 107		Cow Livability -3.2	
CE 2.3%	NM\$ -\$219	DPR -3.4	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: 2,061d 221,868m 11,359f 8,141p

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



JUST SO D FORTUNE ET

1ST YEARLING IN MILK & RESERVE INTERMEDIATE

CHAMPION WORLD DAIRY EXPO 2021

Owned by Just So Farm, Wisconsin



CUTTING EDGE D TRISH (3RD LACT.)

UNANIMOUS ALL AMERICAN JR. 3 YEAR OLD 2020

Owned by Edge View Genetics, New York & Kentucky

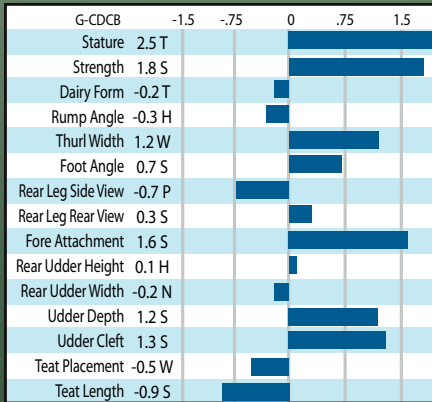
G- Indicates Genomic Enhanced Evaluation



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

Glenn x Nemo x Ensign

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
-232	-25 / -.07%	-7 / +.00%	-27
PROD. 82%R 33 DTRS/21 HRDS TYPE 77%R			
PL +1.0	UDC +0.69	SCS 3.19	TYPE +0.8
Conception (SCR) -0.5		SCR Rel. 72%	
Milking Speed 104		Cow Livability +0.9	
CE 2.1%	NM\$ -\$162	DPR -0.2	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



#3 TYPE (TIED) (PROVEN)

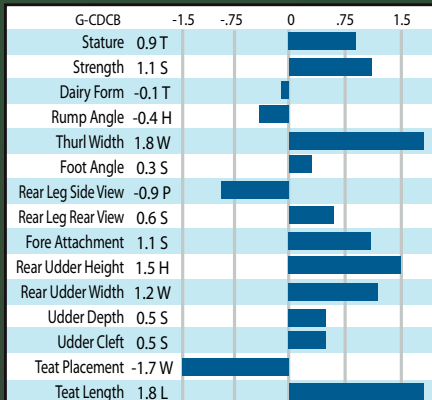


WAPSI-ANA RASTA JANET
3RD FALL CALF WORLD DAIRY EXPO 2021
Owned by Abby Fairbanks, Iowa

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

Nemo x Ensign x Banker

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1076	+0 / -.18%	+14 / -.09%	24
PROD. 98%R 746 DTRS/276 HRDS TYPE 98%R			
PL -0.5	UDC +0.87	SCS 3.06	TYPE +0.5
Conception (SCR) -0.4		SCR Rel. 76%	
Milking Speed 103		Cow Livability -2.1	
CE 2.7%	NM\$ -\$38	DPR -1.0	MOB +0.4

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

Dam: **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
5x NOMINATED ALL-AMERICAN

MGD: **JO-DEE BANKER ROSE '2E 92 E 92 MS'**
Lifetime: 2,194d 182,680m 7,613f 6,407p

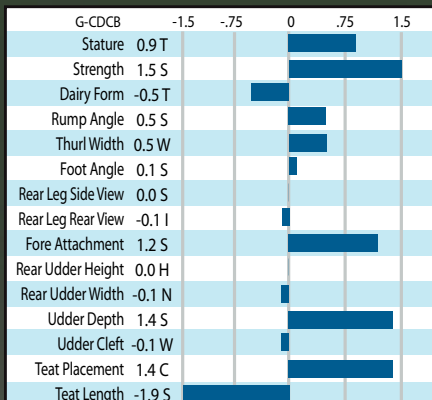


PIT-CREW RICHARD PEACHES TWIN
1ST SR. 2 YEAR OLD & HONORABLE MENTION
INTERMEDIATE CHAMPION WORLD DAIRY EXPO 2021
Owned by Pit Crew Genetics, Minnesota

54BS548 BROWN HEAVEN **WINNING FORMULA** ET *TM

Jongleur x Glenn x Agenda

REG-CAN:107362998 ■ aAa 351 ■ DMS 345 ■ Kappa Cas AB ■ Beta Cas A2/A2



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
-358	-18 / -.01%	-15 / -.01%	-46
PROD. 95%R 320 DTRS/192 HRDS TYPE 93%			
PL -1.6	UDC +0.51	SCS 3.08	TYPE +0.5
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 101		Cow Livability -1.4	
CE 3.0%	NM\$ -\$249	DPR +0.4	MOB -0.2

Sire: **JOLAHOFS POLO JONGLEUR ET *TM**

Dam: **BROWN HEAVEN GLENN FANTASY 'E 97 E 97 MS'**
5-11 365d 2x 35,556 4.7 1,568 3.4 1,208
GRAND CHAMPION WORLD DAIRY EXPO 2015 & '16
ALL-AMERICAN 2012, 2014, 2015 & 2016
ALL-CANADIAN 2012, 2013 & 2014



PIT-CREW FORMULA TAWNY
1ST WINTER YEARLING & JUNIOR CHAMPION
WORLD DAIRY EXPO 2021
Owned by Pit Crew Genetics, Minnesota

G- Indicates Genomic Enhanced Evaluation

54BS578 HILLTOP ACRES D **DEFENDER** ET *TM

Daredevil x Biver x Supreme

REG-840003138790772 ■ aAa 312 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-IB	-1.5	-0.75	0	.75	1.5
Stature	1.5 T				
Strength	0.1 S				
Dairy Form	1.3 O				
Rump Angle	1.4 S				
Thurl Width	-0.2 N				
Foot Angle	0.7 S				
Rear Leg Side View	-0.1 P				
Rear Leg Rear View	0.1 S				
Fore Attachment	1.1 S				
Rear Udder Height	1.5 H				
Rear Udder Width	0.1 W				
Udder Depth	0.9 S				
Udder Cleft	0.9 S				
Teat Placement	-0.1 W				
Teat Length	-0.2 S				

12/21 G-IB-M/US PERFORMANCE

MILK	FAT	PROTEIN	PPR
+460	+10 / -.04%	+16 / +.00%	25
PROD. 76%R 48 DTRS/44 HRDS TYPE 71%R			
PL +1.4	UDC +0.85	SCS 2.98	TYPE +0.8
Conception (SCR) -3.1		SCR Rel. 70%	
Milking Speed 104		Cow Livability -0.2	
CE 2.6%	NM\$ \$144	DPR -3.4	MOB +0.3

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

Dam: **HILLTOP ACRES BIVER DATE ET 'E 90 E 90 MS'**

1-11 365d 3x 30,292 4.3 1,412 3.6 1,079

Lifetime: 1,475d 135,332m 6,485f 5,000p

MGD: **HILLTOP ACRES SP DOLLAR ET 'E 90'**

2-01 365d 3x 29,660 3.8 1,133 3.5 1,052

#3TYPE (TIED) (PROVEN)



DAM: HILLTOP ACRES BIVER DATE ET 'E 90 E 90 MS'

54BS564 JO-LANE DARIO **HAMPTON** ET *TM

Dario x Cadence x Vigor

REG-74300972 ■ aAa 246 ■ Kappa Cas BB ■ Beta Cas A1/A2

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	-1.2 S				
Strength	0.2 S				
Dairy Form	-0.4 T				
Rump Angle	-0.2 H				
Thurl Width	-0.5 N				
Foot Angle	0.2 S				
Rear Leg Side View	0.4 S				
Rear Leg Rear View	0.2 S				
Fore Attachment	0.0 S				
Rear Udder Height	-0.7 L				
Rear Udder Width	0.4 W				
Udder Depth	-0.8 D				
Udder Cleft	-0.3 W				
Teat Placement	0.3 C				
Teat Length	0.6 L				

12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+829	+21 / -.05%	+25 / -.01%	110
PROD. 95%R 197 DTRS/74 HRDS TYPE 92%R			
PL +4.7	UDC -0.16	SCS 2.74	TYPE +0.0
Conception (SCR) +1.6		SCR Rel. 58%	
Milking Speed 101		Cow Livability +1.7	
CE 2.4%	NM\$ \$432	DPR +1.0	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



#2 PL, #3 LIV, #3 SCR, #4 PPR & #5 NM\$ (PROVEN)



HILLTOP ACRES HAMPTON MOLLY
Owned by Hilltop Acres, Iowa

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

Anibal x Brookings x Wonderment

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

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	0.5 T				
Strength	0.3 S				
Dairy Form	0.0 O				
Rump Angle	0.3 S				
Thurl Width	0.1 W				
Foot Angle	0.2 S				
Rear Leg Side View	0.5 S				
Rear Leg Rear View	0.5 S				
Fore Attachment	0.6 S				
Rear Udder Height	-0.2 L				
Rear Udder Width	0.2 W				
Udder Depth	0.6 S				
Udder Cleft	1.0 S				
Teat Placement	1.7 C				
Teat Length	-1.2 S				

12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+281	+17 / +.02%	+17 / +.03%	93
PROD. 85%R 35 DTRS/18 HRDS TYPE 81%R			
PL +2.3	UDC +0.61	SCS 2.76	TYPE +0.4
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 92		Cow Livability +0.7	
CE 2.1%	NM\$ \$280	DPR +1.0	MOB +0.3

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

Dam: **R HART BROOKINGS ATLANTA**

'2E 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



#8 PPR (PROVEN)



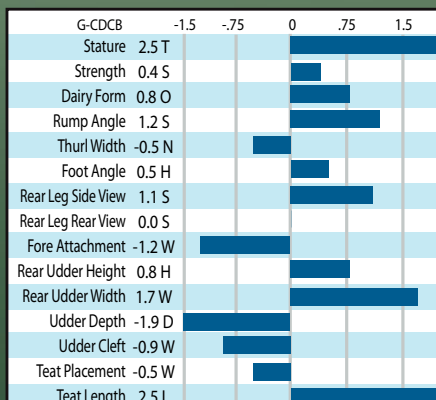
TRIANGLE ACRES AI PARMESAN
Owned by Triangle Acres, Illinois

G- Indicates Genomic Enhanced Evaluation

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

Huray x Wonderment x Prestige

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



12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+2587	+56 / -.19%	+59 / -.11%	134
PROD. 97%R 513 DTRS/192 HRDS TYPE 96%R			
PL -1.6	UDC -0.10	SCS 3.16	TYPE -0.2
Conception (SCR) +1.5		SCR Rel. 74%	
Milking Speed 101		Cow Livability -1.3	
CE 2.9%	NM\$ \$364	DPR -1.6	MOB +0.0

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

Preferred **SEX** IntelliGen **1MILK**

1FAT 1PROTEIN

#1 MILK, #1 FAT, #1 PROTEIN, #3 PPR,
 #3 NM\$, #4 SCR (PROVEN)



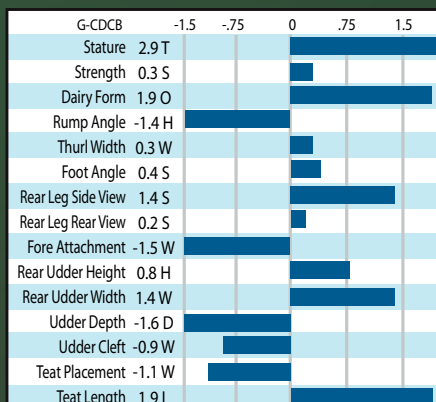
SUNNY ACRES GET LUCKY DREAMCATCHER
 3RD LACTATION

Owned by Sunny Acres, New York

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

Get Lucky x Cartel x Brookings

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



12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+1961	+51 / -.12%	+48 / -.07%	102
PROD. 89%R 73 DTRS/33 HRDS TYPE 88%R			
PL -1.5	UDC -0.28	SCS 3.01	TYPE +0.3
Conception (SCR) +1.2		SCR Rel. 71%	
Milking Speed 93		Cow Livability -2.3	
CE 2.9%	NM\$ \$295	DPR -2.2	MOB +0.1

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'
 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

Preferred **SEX** IntelliGen

#2 MILK, #2 FAT, #3 PROTEIN
 #3 SCR, #7 PPR (PROVEN)



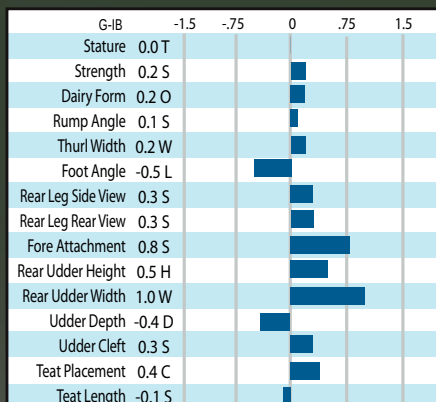
HILLTOP ACRES CARL DISNEY

Owned by Hilltop Acres, Iowa

54BS509 SHILOH BROOKINGS **CADENCE** ET *TM

Brookings x Wonderment x Pronto

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



12/21 G-IB-M/US PERFORMANCE

MILK	FAT	PROTEIN	PPR
+724	+29 / +.00%	+30 / +.02%	86
PROD. 99%R 5,748 DTRS/2,489 HRDS TYPE 99%			
PL +2.0	UDC +0.61	SCS 2.83	TYPE +0.7
Conception (SCR) +4.0		SCR Rel. 85%	
Milking Speed 106		Cow Livability -1.2	
CE 1.8%	NM\$ \$310	DPR -2.0	MOB +0.2

Sire: **R N R PAYOFF BROOKINGS ET *TM**

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 1,199

MGD: **FRONT LINE PRONTO BOUNTY ET** 'E 90'
 3-02 365d 2x 32,110 4.2 1,335 3.5 1,110

1SCR

#1 SCR, #4 TYPE (TIED) #9 PPR (PROVEN)



MIR CADENCE TITA

Owned by Marchi Remo e Bruno Ivo, Firenzuola, Italy

G- Indicates Genomic Enhanced Evaluation

Sires in Waiting



STUDER VOGELSMATT CLIFF CARRY
DAUGHTER OF 54BS585 CLIFF
 Owned by Richard Studer, Switzerland



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

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% 2.5
 aAa: 645 Kappa 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% 1.9
 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

54BS596 Hilltop Acres Dynamite **DIEGO** ET *TM
 Reg# 68194906 CE% 1.9
 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

54BS611 HF **DESIGN** ET *TM
 Reg# 840003218804016 CE% 2.6
 aAa: 234 Kappa Cas: AB Beta Casein: A1/A2
 S: Elmers Lennox Elmstar *TM
 D: HF LC Chasing Dreams ET 'V 87 V 88 MS'
 2-03 305d 2x 22,243 4.7 1,047 3.5 782

54BS598 HF **DRAMATIC** ET *TM
 Reg# 840003205068697 CE% 1.8
 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% 2.4
 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% 1.8
 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% 2.4
 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% 2.5
 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

54BS593 La Rainbow Bfly **LIGHTNING** ET *TM
 Reg# 840003129321146 CE% 2.3
 aAa: 231 Kappa Cas: AB Beta Casein: A2/A2
 S: Kulp-Terra Lucky Carl ET *TM
 D: La Rainbow Bfly Skyliight 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% 1.6
 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 VB Biver **PHANTOM** ET *TM
 Reg# 68182661 CE% 2.8
 aAa: 231 Kappa Cas: BB Beta Casein: A2/A2
 S: Scherma Blooming Bver ET
 D: Sun-Made HP Suprme 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% 2.1
 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

54BS601 La Rainbow Sweet **SALSA** ETV *TM
 Reg# 840003200520220 CE% 2.1
 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% 2.2
 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% 2.1
 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% 2.0
 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

54B609 Jennings Gap **TIME OUT** *TM
 Reg# 68210495 CE% 2.1
 aAa: 213 Kappa Cas: BB Beta Casein: A2/A2
 S: Hilltop Acres Dynamite Diego ET *TM
 D: Jennings Gap Watchout Tahiti 'V 85'
 2-09 347d 2x 19,618 4.1 800 3.3 642

54BS584 Cozy Nook Daredevil **TOBY** ET *TM
 Reg# 840003138129971 CE% 2.3
 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

54BS595 Cozy Nook Carl **TREK** *TM
 Reg# 840003145184063 CE% 3.0
 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'
 Lifetime: 1,763d 168,499m 7,622f 6,255p

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 95 MS'
 Lifetime: 2,557d 202,535m 11,043f 7,077p
 Grand Champion World Dairy Expo 2017

POWERED BY
IntelliGen
 TECHNOLOGIES

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

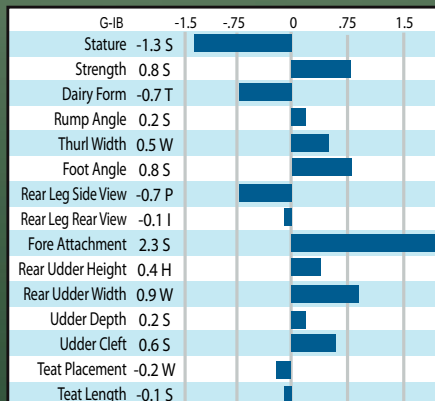
Genomic Gem

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

Arrow Bays x Smart x Glenn

#4 PPR & #5 NM\$ (GENOMIC)

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1196	+46 / -.01%	+39 / +.00%	177
PROD. 64%R 0 DTRS/0 HRDS TYPE 63%R			
PL +4.6	UDC +0.97	SCS 2.67	TYPE +0.4
Conception (SCR) +1.6		SCR Rel. 68%	
Milking Speed 99		Cow Livability +1.4	
CE 2.4%	NM\$ \$584	DPR +0.7	MOB +0.0

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 E 88 MS'**

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 SMART JESSIE ET '+83'



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



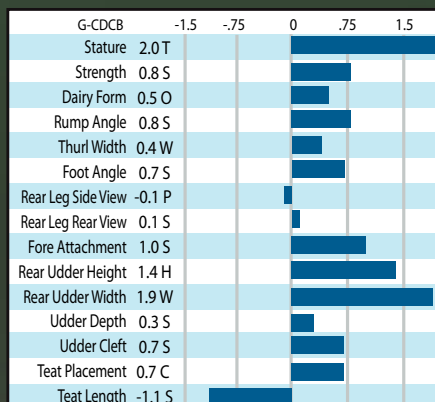
Genomic Gem

54BS611 HF **DESIGN** ET

Elmstar x Lucky Carl x Archer

#4 TYPE (GENOMIC)

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1160	+44 / -.01%	+41 / +.01%	159
PROD. 60%R 0 DTRS/0 HRDS TYPE 62%R			
PL +1.0	UDC +1.28	SCS 3.01	TYPE +0.8
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 99		Cow Livability -0.2	
CE 2.3%	NM\$ \$414	DPR +1.1	MOB +0.1

Sire: **ELMERS LENNOX ELMSTAR*TM**

Dam: **HF LC CHASING DREAMS ET 'V 87 V 88 MS'**

R.I.P. 2-03 337d 2x 24,507 4.7 1,151 3.6 871

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 275d 2x 19,842 5.2 1,033 3.7 727



DAM: HF LC CHASING DREAMS ET 'V 87 V 88 MS'



HF DESIGN ET



G- Indicates Genomic Enhanced Evaluation

Genomic Gem

54BS612 HF **DERRINGER** ET

O Malley x Lucky Carl x Archer

REG-840003218804029 ■ aAa 243 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	1.4 T				
Strength	0.7 W				
Dairy Form	0.6 O				
Rump Angle	-0.3 H				
Thurl Width	0.3 W				
Foot Angle	0.0 S				
Rear Leg Side View	0.9 S				
Rear Leg Rear View	-0.2 I				
Fore Attachment	0.4 S				
Rear Udder Height	1.1 H				
Rear Udder Width	1.0 W				
Udder Depth	-0.1 D				
Udder Cleft	-0.3 W				
Teat Placement	-0.7 W				
Teat Length	0.2 L				

12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1202	+50 / +.00%	+43 / +.01%	151
PROD. 59%R 0 DTRS/0 HRDS TYPE 60%R			
PL +0.6	UDC +0.43	SCS 3.01	TYPE +0.4
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 97		Cow Livability -0.4	
CE 2.6%	NM\$ \$429	DPR +0.9	MOB +0.0

Sire: **O MALLEY *TM**

Dam: **HF LC CHASING DREAMS ET** 'V 87 V 88 MS'
R.I.P. 2-03 337d 2x 24,507 4.7 1,151 3.6 871

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 275d 2x 19,842 5.2 1,033 3.7 727



DAM: HF LC CHASING DREAMS ET
'V87 V88 MS'



HF DERRINGER ET

#1 PPR #1 NM\$ #1 FAT #1 PROTEIN

Genomic Gem

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

Victor *P x Driver x Andy *NP

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

REG-840003215414562 ■ aAa 321 ■ Kappa Cas BB ■ Beta Cas A2/A2

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	0.7 T				
Strength	0.9 S				
Dairy Form	0.5 O				
Rump Angle	-0.5 H				
Thurl Width	0.4 W				
Foot Angle	0.3 S				
Rear Leg Side View	0.5 S				
Rear Leg Rear View	-0.1 I				
Fore Attachment	2.2 S				
Rear Udder Height	0.6 H				
Rear Udder Width	0.9 W				
Udder Depth	0.4 S				
Udder Cleft	0.6 S				
Teat Placement	1.8 C				
Teat Length	1.2 L				

12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+696	+42 / +.06%	+36 / +.05%	142
PROD. 65%R 0 DTRS/0 HRDS TYPE 66%R			
PL +1.5	UDC +1.21	SCS 3.02	TYPE +0.5
Conception (SCR) +0.1		SCR Rel. 48%	
Milking Speed 97		Cow Livability +0.2	
CE 2.4%	NM\$ \$406	DPR +0.5	MOB +0.0

Sire: **VICTOR P ET *TM**

Dam: **TROUT RUN JAN PET** '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: 1,926d 172,457m 8,608f 6,609p

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
'E 90 E 91 MS'



TROUT HILLTOP JORDY ETV *NP



G- Indicates Genomic Enhanced Evaluation

#1PPR

Genomic Gem

180BS95946

PACTOLE^{*TM}

Blower x Fact x Zephir

#1 PPR & #2 PROTEIN (GENOMIC)

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

G-IB	-1.5	-0.75	0	.75	1.5
Stature	2.0 T				
Strength	0.4 S				
Dairy Form	0.1 O				
Rump Angle	0.4 S				
Thurl Width	0.2 W				
Foot Angle	1.0 S				
Rear Leg Side View	-0.6 P				
Rear Leg Rear View	0.2 S				
Fore Attachment	0.8 S				
Rear Udder Height	0.4 H				
Rear Udder Width	0.8 W				
Udder Depth	0.5 S				
Udder Cleft	-0.7 W				
Teat Placement	0.0 C				
Teat Length	-1.9 S				



12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+1119	+53 / +.03%	+54 / +.07%	205
PROD. 58%R 0 DTRS/0 HRDS TYPE 60%R			
PL +3.1	UDC +0.37	SCS 2.77	TYPE +0.2
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 100		Cow Livability -0.3	
CE 2.6%	NM\$ \$633	DPR +2.1	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



DAM: FACT MUSOLDE 'V 85 V 86 MS'



PACTOLE

#1UDC

Genomic Gem

54BS609 JENNINGS GAP

TIME OUT^{*TM}

Diego x Watchout x Carter

#1 UDC & #2 TYPE (GENOMIC)

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

G-CDCB	-1.5	-0.75	0	.75	1.5
Stature	1.5 T				
Strength	0.9 S				
Dairy Form	0.0 O				
Rump Angle	0.0 S				
Thurl Width	0.7 W				
Foot Angle	1.0 S				
Rear Leg Side View	-0.6 P				
Rear Leg Rear View	0.4 S				
Fore Attachment	2.3 S				
Rear Udder Height	1.5 H				
Rear Udder Width	1.4 W				
Udder Depth	1.4 S				
Udder Cleft	1.0 S				
Teat Placement	0.9 C				
Teat Length	-0.2 S				

12/21 G-CDCB PERFORMANCE

MILK	FAT	PROTEIN	PPR
+620	+12 / -.06%	+19 / -.02%	89
PROD. 62%R 0 DTRS/0 HRDS TYPE 65%R			
PL +2.0	UDC +1.66	SCS 2.97	TYPE +1.0
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 104		Cow Livability -0.5	
CE 2.1%	NM\$ \$204	DPR +0.3	MOB +0.4

Sire: HILLTOP ACRES DYNAMITE DIEGO ET^{*TM}

Dam: JENNINGS GAP WATCHOUT TAHITI 'V 85'

2-00 365d 2x 20,406 4.1 842 3.2 671

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



JENNINGS GAP TIME OUT^{*TM}

Genomic Gem

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

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	2.4T				
Strength	0.5 S				
Dairy Form	0.4 O				
Rump Angle	1.2 S				
Thurl Width	0.6 W				
Foot Angle	1.0 S				
Rear Leg Side View	-0.1 P				
Rear Leg Rear View	0.4 S				
Fore Attachment	0.9 S				
Rear Udder Height	0.6 H				
Rear Udder Width	0.2 W				
Udder Depth	1.3 S				
Udder Cleft	1.0 S				
Teat Placement	2.0 C				
Teat Length	-2.0 S				

12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+84	+11 / +.03%	+3 / +.00%	60
PROD. 76%R 12 DTRS/5 HRDS TYPE 74%R			
PL +2.9	UDC +0.94	SCS 2.80	TYPE +0.6
Conception (SCR) +1.4		SCR Rel. 75%	
Milking Speed 101		Cow Livability +0.4	
CE 2.5%	NMS \$178	DPR +0.4	MOB +0.4

Sire: **VOELKERS TD CARTER**™™

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



CALI 100 JUKE RASCAL

Owned by Louie & Garen Oliveira, California



DAM: TRIANGLE ACRES DIRK JUPITER 'E 94'

GRAND CHAMPION MID-WEST SPRING SHOW 2021



Genomic Gem

54BS580 V B BIVER **PHANTOM**™™

Biver x Supreme x Dynasty

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

G-CDCB	-1.5	-.75	0	.75	1.5
Stature	1.9T				
Strength	0.3 S				
Dairy Form	0.7 O				
Rump Angle	1.1 S				
Thurl Width	0.6 W				
Foot Angle	0.0 S				
Rear Leg Side View	0.0 S				
Rear Leg Rear View	0.2 S				
Fore Attachment	1.0 S				
Rear Udder Height	0.9 H				
Rear Udder Width	0.1 W				
Udder Depth	0.4 S				
Udder Cleft	0.1 S				
Teat Placement	0.7 C				
Teat Length	-1.2 S				

12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+351	+24 / +.04%	+23 / +.05%	85
PROD. 80%R 21 DTRS/16 HRDS TYPE 77%R			
PL +2.2	UDC +0.56	SCS 3.00	TYPE +0.5
Conception (SCR) -2.1		SCR Rel. 75%	
Milking Speed 110		Cow Livability +0.6	
CE 2.8%	NMS \$287	DPR -0.3	MOB +0.1

Sire: **SCHERMA BLOOMING BIVER**™™

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



VB PHANTOM GHOST

Owned by Voegeli Farms, Wisconsin



SWITZER TALS PHANTOM MARTIKO

Owned by Hilltop Acres, Iowa

G- Indicates Genomic Enhanced Evaluation

Genomic Gem

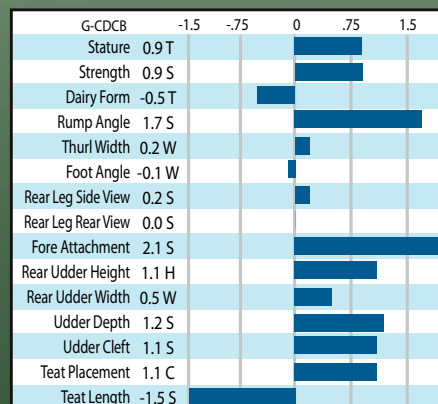
54BS602 BROWN HEAVEN C

FIRST CHOICE

ET *TM

Calvin x Jongleur x Glenn

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+21	+0 / +.00%	+3 / +.01%	45
PROD. 63%R 0 DTRS/0 HRDS TYPE 63%R			
PL +0.5	UDC +1.31	SCS 3.02	TYPE +0.3
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 100		Cow Livability +0.6	
CE 2.4%	NM\$ \$39	DPR +1.2	MOB +0.1

Sire: **VETSCHS NESTA CALVIN ET**

Dam: **BROWN HEAVEN J FANCY ET** 'E 91 E 94 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** 'E 97 E 97 MS'
Lifetime: 1,748d 128,519m 5,710f 4,770p
GRAND CHAMPION WORLD DAIRY EXPO '15 & '16



JENNINGS GAP FC TWIST

Owned by Billie Jo Rhodes, Virginia

Genomic Gem

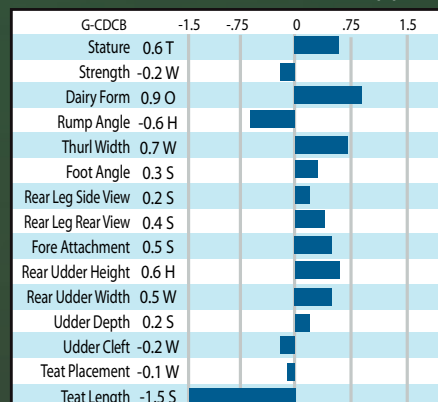
54BS600 TOP ACRES CADE

WINRITE

ETV

Cadence x Supreme x Andre

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+494	+22 / +.01%	+18 / +.01%	66
PROD. 69%R 0 DTRS/0 HRDS TYPE 70%R			
PL +1.3	UDC +0.33	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\$ \$227	DPR -0.6	MOB +0.3

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

Dam: **TOP ACRES SUPREME WIZARD ET**
'2E 95 E 95 MS'
Lifetime: 2,557d 202,535m 11,043f 7,077p
Grand Champion World Dairy Expo 2017
All American '13 & '17: Res All American '12, '15 & '16



EMPIRE WINRITE LOTUS

2ND SPRING CALF ALL AMERICAN DAIRY SHOW 2021
Owned by Dylan Fry, New Jersey

Genomic Gem

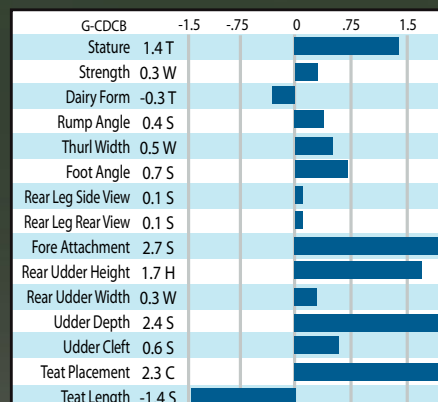
54BS596 HILLTOP ACRES DYNAMITE DIEGO

DIEGO

ET

Dynamite x Glenn x Vigor

REG-68194906 ■ aAa 423 ■ Kappa Cas BB ■ Beta Cas A2/A2



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
-208	-9 / +.00%	+8 / +.07%	39
PROD. 69%R 0 DTRS/0 HRDS TYPE 70%R			
PL +1.1	UDC +1.65	SCS 2.90	TYPE +0.9
Conception (SCR) -1.0		SCR Rel. 64%	
Milking Speed 100		Cow Livability -0.1	
CE 2.1%	NM\$ \$60	DPR -0.4	MOB +0.3

Sire: **LA RAINBOW BFLY DYNAMITE ETV**

Dam: **HILLTOP ACRES GLN DIGNITY ET** '2E 91'
5-04 326d 3x 28,470 4.6 1,322 3.6 1,037

MGD: **HILLTOP ACRES V DIVINITY** '2E 91'
Lifetime: 2,046d 142,460m 6,481f 5,577p



#2 UDC & #3 TYPE (TIED) (GENOMIC)



PIT-CREW DIEGO KASHMERE-ET

6TH FALL CALF WORLD DAIRY EXPO 2021
Owned by Pit Crew Genetics, Minnesota

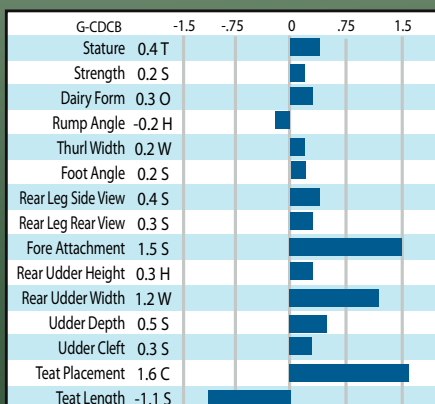
G- Indicates Genomic Enhanced Evaluation

Genomic Gem

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

Silver x Fact x Brookings

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+736	+17 / -.06%	+33 / +.03%	138
PROD. 66%R 0 DTRS/0 HRDS TYPE 67%R			
PL +3.7	UDC +1.00	SCS 2.78	TYPE +0.6
Conception (SCR) -1.2		SCR Rel. 57%	
Milking Speed 107		Cow Livability -0.3	
CE 2.1%	NM\$ \$407	DPR +1.5	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



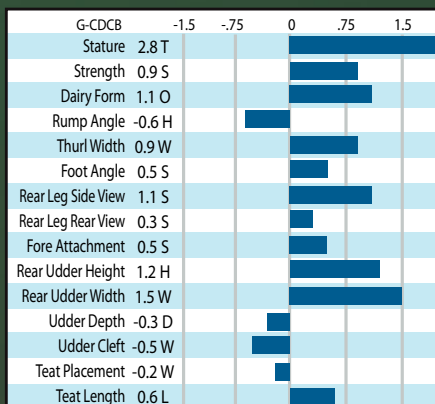
KULP-TERRA SILVER COIN *TM

Genomic Gem

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

Lucky Carl x Cadence x Durham

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1315	+32 / -.09%	+37 / -.03%	83
PROD. 66%R 0 DTRS/0 HRDS TYPE 67%R			
PL -0.8	UDC +0.60	SCS 3.03	TYPE +0.9
Conception (SCR) -4.7		SCR Rel. 47%	
Milking Speed 100		Cow Livability -2.5	
CE 2.1%	NM\$ \$202	DPR -1.9	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)



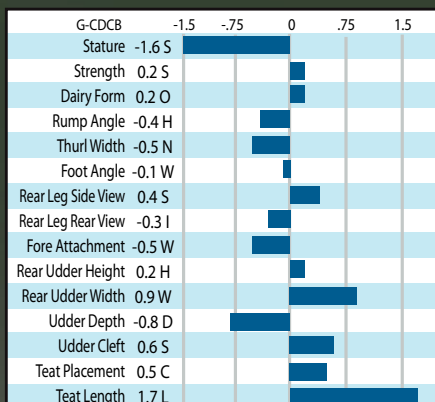
DAM: LA RAINBOW SWEET SILK ETV
'E 91 E 91 MS'

Genomic Gem

54BS590 COZY NOOK TONKA **CATAPULT**

Tonka x Etlar x Torch

REG-840003145184030 ■ aAa 315 ■ Kappa Cas BB ■ Beta Cas A1/A2



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1313	+49 / -.02%	+49 / +.02%	168
PROD. 64%R 0 DTRS/0 HRDS TYPE 65%R			
PL +2.6	UDC +0.27	SCS 3.00	TYPE -0.1
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 104		Cow Livability +2.5	
CE 2.0%	NM\$ \$572	DPR +0.4	MOB -0.1

Sire: **COZY NOOK DRIVER TONKA** *TM

Dam: **COZY NOOK ETLAR CALYPSO** 'V 88 V 88 MS'

4-09 365d 2x 44,387 4.1 1,793 3.3 1,479

Lifetime: 1,805d 241,150m 10,179f 8,767p

#3 PROTEIN, #4 LIV & #7 PPR (GENOMIC)



COZY NOOK TONKA CATAPULT *TM

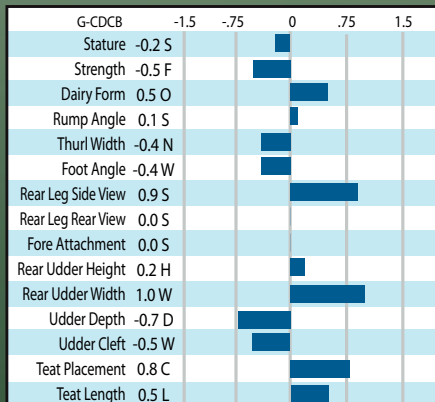
G- Indicates Genomic Enhanced Evaluation

Genomic Gen

54BS587 KULP-GEN HAMPTON **ALLBRIGHT***TM

Hampton x Jackson x Wonderment

REG-840003143858239 ■ aAa 234 ■ Kappa Cas BB ■ Beta Cas A2/A2



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1431	+37 / -.09%	+37 / -.05%	111
PROD. 67%R 0 DTRS/0 HRDS TYPE 68%R			
PL +2.1	UDC +0.20	SCS 2.98	TYPE +0.1
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 101		Cow Livability -0.4	
CE 2.0%	NM\$ \$419	DPR -0.8	MOB +0.1

Sire: **JO-LANE DARIO HAMPTON ET**

Dam: **BMG GIMME ALL UR LOVIN** 'V 89 E 90 MS'
2-08 365d 2x 29,112 4.1 1,188 3.2 936
5-02 365d 2x 43,144 4.1 1,801 3.1 1,378

MGD: **HARTS LADY LUST ET** 'E 90 E 90 MS'
5-01 365d 3x 37,783 4.7 1,781 3.1 1,169

#4 MILK (GENOMIC)



HILLS VALLEY AB FROZEN

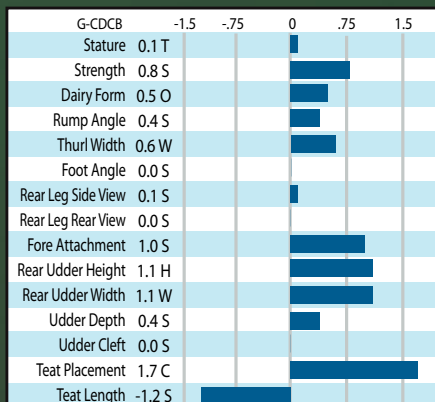
1ST WINTER YEARLING ALL-AMERICAN DAIRY SHOW 2021
Owned by Blake Hill, New York

Genomic Gen

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+488	+6 / -.06%	+15 / -.01%	38
PROD. 65%R 0 DTRS/0 HRDS TYPE 65%R			
PL -0.8	UDC +0.96	SCS 3.07	TYPE +0.6
Conception (SCR) -1.9		SCR Rel. 54%	
Milking Speed 108		Cow Livability -2.1	
CE 2.0%	NM\$ \$51	DPR -0.3	MOB +0.2

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
RIP 3-09 152d 2x 9,546 4.0 390 3.8 365

MGD: **LA RAINBOW SWEET SILK ETV** 'E 91 E 91 MS'
3-07 365d 2x 26,896 5.3 1,425 3.5 930

#1 TYPE, #5 DPR (POLLED) (GENOMIC)



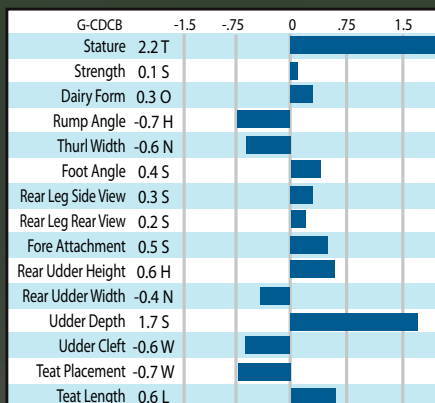
DAM: LA RAINBOW SWEET SIESTA ET 2ND LACT.
'E90 E90MS'

Genomic Gen

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

Lucky Carl x Payssli x Pronto

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



12/21 G-CDCB PERFORMANCE			
MILK	FAT	PROTEIN	PPR
+1220	+24 / -.11%	+28 / -.05%	115
PROD. 66%R 0 DTRS/0 HRDS TYPE 67%R			
PL +2.7	UDC +0.10	SCS 2.91	TYPE +0.3
Conception (SCR) +0.9		SCR Rel. 82%	
Milking Speed 104		Cow Livability +0.0	
CE 3.0%	NM\$ \$342	DPR +1.8	MOB +0.1

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

Dam: **COZY NOOK PS LI TREACHEROUS ET** 'E 90'
5-06 344d 2x 33,544 4.3 1,453 3.6 1,221
Lifetime: 1,763d 168,499m 7,622f 6,225p

MGD: **COZY NOOK PRONTO TWYLIGHT** '4E 92'
Lifetime: 4,094d 335,810m 14,739f 11,958p



DAM: COZY NOOK PS LI TREACHEROUS
'E 90 E 91 MS'

G- Indicates Genomic Enhanced Evaluation

54BS613 *Edge View C* DELUXE

An Incredibly Special Mating - The World's #1 Udder Bull X Queen Of The Breed, Delilah!



Sire: Vetschs Nesta **Calvin** ET
Dam: Cutting Edge T **Delilah** 2E 95
Supreme Champion World Dairy Expo 2018 & 2019
MGD: Towpath Agenda **Dancer** E 92

#1 LIV & #4 DPR (GENOMIC)

12/21 G-CDCB PERFORMANCE			
MILK -211	FAT +2 / +.05%	PROTEIN -2 / +.02%	PPR 74
PROD. 64%R 0 DTRS/0 HRDS TYPE 64%R			
PL +2.8	UDC +1.20	SCS 2.89	TYPE +0.1
Conception (SCR) N/A		SCR Rel. N/A	
Milking Speed 98		Cow Livability +3.2	
CE 2.3%	NM\$ \$174	DPR +2.7	MOB +0.1

G-CDCB	-1.5	-.75	0	.75	1.5
Stature -0.6 S					
Strength 0.3 S					
Dairy Form -0.5 T					
Rump Angle -0.7 H					
Thurl Width 0.8 W					
Foot Angle -0.1 W					
Rear Leg Side View 0.3 S					
Rear Leg Rear View 0.0 S					
Fore Attachment 1.5 S					
Rear Udder Height 0.9 H					
Rear Udder Width 0.5 W					
Udder Depth 0.8 S					
Udder Cleft 1.4 S					
Teat Placement 1.5 C					
Teat Length -1.3 S					



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