



JERSEY AUGUST 2013

Accelerated Genetics®



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TABLE OF CONTENTS

014JE00408 JIMMIE	9
014JE00470 CHIEF-P	8
014JE00472 ALEXANDER	7
014JE00473 LOUIE	6
014JE00483 ACCESS	9
014JE00503 ABRAM	18
014JE00509 LIAM	8
014JE00517 JEBB	9
014JE00519 LINCOLN	7
014JE00533 VITO	5
014JE00537 LOTTO	6
014JE00539 MADDIX	8
014JE00544 DAZZLE	3
014JE00549 INTENSE	4
014JE00555 ROY	11
014JE00566 DALTON-P	18
014JE00572 VEGAS	14
014JE00573 A-TEAM	19
014JE00574 DENNIS	17
014JE00576 SAMSON	12

014JE00581 HEBO	15
014JE00582 HARDWOOD	15
014JE00584 LEO	19
014JE00586 MAZING	17
014JE00589 POWER	13
014JE00591 ZEEK	15
014JE00592 DOLLAR	16
014JE00595 PATRIOT	18
014JE00599 ACE	19
014JE00600 DECOY	17
014JE00602 FLORINO	16
014JE00604 JUSTICE	13
014JE00605 SPITFIRE	16
014JE00606 PRINCE	10
014JE00607 RUMBLE	14
014JE00608 ARMOR	14
014JE00611 AMAZING	11
014JE00612 ANTHEM-P	13
014JE00615 MARKSMAN	10
014JE00634 MARIACHI	12

► **On the Cover:**
O.F. Vito Audrie VG-87% ©Lea McCullough.

JERSEY TOP PERFORMERS

PTA MILK

014JE00533	VITO	+2386
014JE00544	DAZZLE	+1671
014JE00634	MARIACHI	+1547
014JE00606	PRINCE	+1422
014JE00572	VEGAS	+1419
014JE00576	SAMSON	+1370
014JE00574	DENNIS	+1344
014JE00473	LOUIE	+1312
014JE00615	MARKSMAN	+1164
014JE00607	RUMBLE	+1123
014JE00608	ARMOR	+1078
014JE00605	SPITFIRE	+991
014JE00602	FLORINO	+905

PTA FAT

014JE00572	VEGAS	+84
014JE00634	MARIACHI	+79
014JE00537	LOTTO	+75
014JE00555	ROY	+70
014JE00604	JUSTICE	+68
014JE00576	SAMSON	+65
014JE00611	AMAZING	+65
014JE00473	LOUIE	+61
014JE00574	DENNIS	+60
014JE00615	MARKSMAN	+56
014JE00612	ANTHEM-P	+55
014JE00533	VITO	+54
014JE00606	PRINCE	+53

PTA PROTEIN

014JE00533	VITO	+74
014JE00606	PRINCE	+54
014JE00572	VEGAS	+52
014JE00634	MARIACHI	+52
014JE00544	DAZZLE	+48
014JE00576	SAMSON	+47
014JE00615	MARKSMAN	+46
014JE00574	DENNIS	+45
014JE00555	ROY	+43
014JE00607	RUMBLE	+42
014JE00611	AMAZING	+39
014JE00608	ARMOR	+38
014JE00591	ZEEK	+37

CHEESE MERIT

014JE00589	POWER	+\$654
014JE00604	JUSTICE	+\$635
014JE00555	ROY	+\$612
014JE00615	MARKSMAN	+\$608
014JE00611	AMAZING	+\$583
014JE00607	RUMBLE	+\$563
014JE00606	PRINCE	+\$561
014JE00591	ZEEK	+\$549
014JE00582	HARDWOOD	+\$539
014JE00612	ANTHEM-P	+\$539
014JE00537	LOTTO	+\$532
014JE00572	VEGAS	+\$521
014JE00634	MARIACHI	+\$518

PTA TYPE

014JE00576	SAMSON	+2.70
014JE00605	SPITFIRE	+2.50
014JE00606	PRINCE	+2.10
014JE00634	MARIACHI	+2.10
014JE00615	MARKSMAN	+1.90
014JE00602	FLORINO	+1.80
014JE00611	AMAZING	+1.80
014JE00574	DENNIS	+1.60
014JE00612	ANTHEM-P	+1.50
014JE00582	HARDWOOD	+1.40
014JE00608	ARMOR	+1.30
014JE00519	LINCOLN	+1.20
014JE00607	RUMBLE	+1.10

JPI

014JE00634	MARIACHI	+221
014JE00606	PRINCE	+218
014JE00615	MARKSMAN	+218
014JE00576	SAMSON	+208
014JE00607	RUMBLE	+203
014JE00611	AMAZING	+199
014JE00589	POWER	+197
014JE00555	ROY	+193
014JE00572	VEGAS	+190
014JE00604	JUSTICE	+190
014JE00574	DENNIS	+187
014JE00591	ZEEK	+183
014JE00608	ARMOR	+183

JUI

014JE00605	SPITFIRE	+6.42
014JE00576	SAMSON	+6.12
014JE00611	AMAZING	+4.82
014JE00615	MARKSMAN	+4.52
014JE00602	FLORINO	+4.51
014JE00634	MARIACHI	+4.26
014JE00606	PRINCE	+4.23
014JE00582	HARDWOOD	+3.63
014JE00607	RUMBLE	+3.29
014JE00549	INTENSE	+3.05
014JE00612	ANTHEM-P	+2.89
014JE00604	JUSTICE	+2.87
014JE00519	LINCOLN	+2.69

PTA PRODUCTIVE LIFE

014JE00589	POWER	+5.3
014JE00607	RUMBLE	+5.1
014JE00604	JUSTICE	+4.9
014JE00472	ALEXANDER	+4.6
014JE00608	ARMOR	+4.6
014JE00615	MARKSMAN	+4.5
014JE00612	ANTHEM-P	+4.4
014JE00537	LOTTO	+4.1
014JE00473	LOUIE	+3.9
014JE00582	HARDWOOD	+3.9
014JE00606	PRINCE	+3.9
014JE00611	AMAZING	+3.6
014JE00591	ZEEK	+3.5

014JE00544

Reg No JEUSA000116517078
 aAa: 126 DMS: 246,126 JH1F
 Breeder: Keith Hockett, Randleman, NC
 Beta-casein: A2A2 Kappa-casein: BB

DAZZLE

PACE
 PROVEN

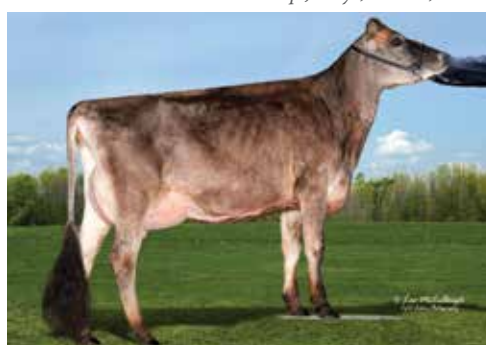
ACE



Red Top Dazzle 15560 VG-81%
 Red Top Jerseys, Hilmar, CA



Red Top Dazzle 15560 VG-81%
 Red Top Jerseys, Hilmar, CA



Diamond S Dazzle Jactarse VG-82%
 Diamond S Farm, North Branch, MN



Ahlem Brothers Dazzle 22815 VG-83%
 James and Grant Ahlem, Hilmar, CA

GR HOCKETT RESCUE DALE DAZZLE-ET

BORN: 12/6/2008

Dale x VG-89% Rescue x EX-92% Klassic

SIRE: PR OOMSDALE JACE GRATITUDE GARDEN-ET
 SCHULTZ DECLO RESCUE

DAM: EAGLES RESCUE TIFF-ET VG-89%

5-06 305D 3X 28950M 3.9 1141F 3.3 961P

EASTGLEN ALF KLASSIC-ET

AHLEM KLASSIC TIFFANY 3202-ET EX-92%

5-01 293D 3X 17010M 4.9 831F 3.5 588P

GREENWOOD SOONER KHAN

AHLEM KHAN TIFFANY 8066 EX-93%

4-09 305D 3X 20420M 4.6 943F 3.4 696P

Lots of Milk +1671 PTAM

Balanced Linear

Low GFI 4.8%

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1671	90%R	108 Dtrs	37 Herds	100% US
Fat	+31	-0.23%	23106m	4.2% 967f	3.4% 782p
Protein	+48	-0.06%	EFI	8.3%	GFI 4.8%
PL	+2.3	67%R	Net Merit \$		+313
SCS	3.09	79%R	Fluid Merit \$		+334
DPR	+0.0	62%R	Cheese Merit \$		+306
HCR	+0.6		CCR		+0.8

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +0.90	79%R	JUI +1.96	39 Dtrs	17 Herds	JPI +157
		-2 -1 0 1 2			
Stature				+1.00	Tall
Strength				+0.90	Strong
Dairy Form				+0.40	Open Rib
Rump Angle				-0.70	High Pins
Thurl Width				+0.70	Wide
Rear Legs-Side View				+0.20	Sickle
Foot Angle				-0.20	Low
F. Udder Attachment				+0.40	Strong
Rear Udder Height				+1.00	High
Rear Udder Width				+0.80	Wide
Udder Cleft				+0.50	Strong
Udder Depth				+0.50	Shallow
Front Teat Placement				+0.80	Close
Teat Length				+0.40	Long

014JE00549

Reg No JEUSA000116642215
 aAa: 156 DMS: 126 JH1F
 Breeder: Howard King and Family, Fremont, OH
 Beta-casein: A1A2 Kappa-casein: BB

INTENSE

NEW!

PACE
PROVEN

Delta-View Intense 80149
 Delta View Dairy, Visalia, CA



Dam: GR Jer Bel Dale Hale VG-88%

JER BEL IMPULS INTENSE

BORN: 4/25/2009

Impuls x VG-88% Dale x VG-85% Germon

SIRE: ISDK Q IMPULS

PR OOMSDALE JACE GRATITUDE GARDEN-ET

DAM: GR JER BEL DALE HALE VG-88%

5-04 305D 2X 26790M 4.8 1273F 3.5 944P

AMBZED US GERMON-ET

JER BEL GERMON HALLEY VG-85%

5-04 305D 2X 22170M 3.1 667F 3.2 699P

MOLLY BROOK BRASS MAJOR

JER BEL MAJOR HALLEY VG-86%

4-06 305D 2X 20080M 4.6 925F 3.6 727P

Shallow Udders +1.50 UD

High Components +.14% F, +.05% P

Low GFI 4.0%

CCR +2.3

Health Trait Improver +3.4 PL

Tall +.90 and Strong +1.10

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+530	80%R	41 Dtrs	21 Herds	100% US
Fat	+50	+0.14%	20250m	4.6%	926f 3.4% 694p
Protein	+30	+0.05%	EFI	6.1%	GFI 4.0%
PL	+3.4	57%R	Net Merit \$		+400
SCS	2.99	66%R	Fluid Merit \$		+353
DPR	+0.6	48%R	Cheese Merit \$		+460
HCR	+1.4		CCR		+2.3

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

JPI +152

PTAT	+1.00	67%R	-2	-1	0	1	2	JUI +3.05	15 Dtrs	9 Herds
Stature								+0.90	Tall	
Strength								+1.10	Strong	
Dairy Form								+0.10	Open Rib	
Rump Angle								-0.10	High Pins	
Thurl Width								+0.70	Wide	
Rear Legs-Side View								-0.70	Posty	
Foot Angle								+0.60	Steep	
F. Udder Attachment								+1.10	Strong	
Rear Udder Height								+1.00	High	
Rear Udder Width								+0.80	Wide	
Udder Cleft								+0.40	Strong	
Udder Depth								+1.50	Shallow	
Front Teat Placement								+0.40	Close	
Teat Length								+0.10	Long	

014JE00533

Reg No JEUSA000116076869
 aAa: 165 DMS: 234,345 JH1F
 Breeder: David Allen, Reedsburg, WI
 Beta-casein: A1A2 Kappa-casein: BB

VITO



O.F. Vito Audrie VG-87%
 Owens Farm, Inc., Frederic, WI



O.F. Vito Audrie VG-87%
 Owens Farm, Inc., Frederic, WI



Diamond S Vito Destiny VG-82%
 Diamond S Farm, North Branch, MN



Buck-Shot Vito Lynn VG-85%
 Wade Kessenich, DeForest, WI

ALL LYNNS RESTORE VITO-ET

BORN: 4/21/2008

Restore x EX-90% Paramount x EX-90% Abe

SIRE: SCHULTZ DUDLEY RESTORE

ROCK ELLA PARAMOUNT-ET

DAM: D&E PARAMOUNT VIOLET EX-90%

5-02 305D 3X 27600M 4.2 1167F 3.5 953P

AHLEM LEMVIG ABE-ET

D&E ABE VIOLET EX-90%

6-06 305D 2X 22060M 4.2 928F 3.6 791P

BANCREST LESTER AVERY

D&E AVERY VIOLET BELL

Extreme Milk +2386 PTAM

Extreme Protein +74 PTAF

Combined Fat Protein +128

Very Dairy & Open Ribbed +1.60

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+2386	95%R	290 Dtrs	80 Herds	100% US
Fat	+54	-0.27%	22145m	4.4%	964f 3.5% 772p
Protein	+74	-0.06%	EFI	8.5%	GFI 8.0%
PL	-0.8	74%R	Net Merit \$		+280
SCS	2.94	89%R	Fluid Merit \$		+275
DPR	-3.4	76%R	Cheese Merit \$		+301
HCR	+0.0		CCR		-1.3

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+0.60	92%R	JULI -2.31	172 Dtrs	47 Herds
Stature	-2	-1	0	1	2
Strength					
Dairy Form					
Rump Angle					
Thurl Width					
Rear Legs-Side View					
Foot Angle					
F. Udder Attachment					
Rear Udder Height					
Rear Udder Width					
Udder Cleft					
Udder Depth					
Front Teat Placement					
Teat Length					

014JE00537

Reg No JE840003004222446
aAa: 315 DMS: 345,135 JH1F
Breeder: Craig Rhein, Pine Grove, PA
Beta-casein: A1A2 Kappa-casein: BB

LOTTO



MVF JEVON LOTTO-ET

BORN: 04/03/2008

Jevon x EX-92% Jace x VG-88% Berretta



SIRE: FOREST GLEN MECCAS JEVON-ET
WINDY WILLOW MONTANA JACE
DAM: WILDERNESS JACE LOTTO EX-92%
3-08 305D 2X 21640M 4.8 1035F 3.4 744P



Diamond S Lotto Forza VG-83%
Diamond S Farm, North Branch, MN

Extreme Fat +75 PTAF, +.20%

Productive Life +4.1

Low SCS 2.72

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+820	97%R	453 Dtrs	114 Herds	100% US
Fat	+75	+0.20%	21156m	4.8% 1005f	3.5% 741p
Protein	+26	-0.02%	EFI	8.1%	GFI 9.3%
PL	+4.1	75%R	Net Merit \$		+506
SCS	2.72	92%R	Fluid Merit \$		+478
DPR	+0.8	79%R	Cheese Merit \$		+532
HCR	+1.4		CCR		+0.7

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +157

PTAT	+0.80	93%R	JUI +0.72	164 Dtrs	72 Herds
Stature	-2	-1	0	1	2
Strength					+1.00 Tall
Dairy Form					+0.70 Strong
Rump Angle					+0.70 Open Rib
Thurl Width					+0.00 Sloped
Rear Legs-Side View					+0.40 Wide
Foot Angle					+0.90 Sickle
F. Udder Attachment					-0.30 Low
Rear Udder Height					+0.20 Strong
Rear Udder Width					+1.00 High
Udder Cleft					+0.80 Wide
Udder Depth					+0.60 Strong
Front Teat Placement					-0.70 Deep
Teat Length					+0.10 Close
					+1.50 Long

014JE00473

Reg No JEUSA000061929276
aAa: 342516 DMS: 234,123 JH1C
Breeder: Tollenaar Jerseys, Elk Grove, CA
Beta-casein: A2A2 Kappa-casein: AB

LOUIE



TOLLENAARS IMPULS LOUIE 260-ET

BORN: 9/27/2004

Impuls x EX-91% Khan x EX-90% Brook



SIRE: ISDK Q IMPULS
GREENWOOD SOONER KHAN
DAM: BUDDVU ALLYS LOU-ET EX-91%
4-03 305D 2X 30530M 5.6 1720F 4.1 1251P



Frank Robinson

Mancebo Louie 2464 VG-84%
Mancebo Dairy, Tulare, CA

Low GFI 6.0%

Tall +2.20 and Strong +0.90

99% Reliable

USDA-CDCB MACE - SIRE EVALUATIONS (08/2013)

Milk	+1312	99%R	1662 Dtrs	346 Herds	99% US
Fat	+61	+0.01%	20682m	4.6% 957f	3.5% 721p
Protein	+34	-0.06%	EFI	5.9%	GFI 6.0%
PL	+3.9	88%R	Net Merit \$		+446
SCS	2.92	97%R	Fluid Merit \$		+460
DPR	+0.5	92%R	Cheese Merit \$		+434
HCR	+0.2		CCR		+0.6

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +156

PTAT	+0.60	98%R	JUI +0.88	767 Dtrs	195 Herds
Stature	-2	-1	0	1	2
Strength					+2.20 Tall
Dairy Form					+0.90 Strong
Rump Angle					+0.80 Open Rib
Thurl Width					+0.80 Sloped
Rear Legs-Side View					+0.50 Wide
Foot Angle					+0.00 Sickle
F. Udder Attachment					+0.80 Steep
Rear Udder Height					+0.00 Strong
Rear Udder Width					+0.40 High
Udder Cleft					+0.30 Wide
Udder Depth					+0.50 Strong
Front Teat Placement					+0.20 Shallow
Teat Length					-0.70 Wide
					+0.00 Long

014JE00472

Reg No JEUSA000067037158
aAa: 351 DMS: 345,456 JH1F
Breeder: Forest Glen Jerseys, Dayton, OR
Beta-casein: A2A2 Kappa-casein: AB

ALEXANDER



FOREST GLEN ARTIST ALEXANDER

BORN: 8/18/2004

Artist x VG-88% Bold x EX-93% Berretta

SIRE: JAS ARTIST

MVF BOLD VENTURE DANIEL

DAM: FOREST GLEN BOLD FANNY-ET VG-88%
5-01 305D 3X 31440M 4.2 1335F 3.7 1156P

PACE
PROVEN

ACCESS

ACE



Long Distance Alexander 116 VG-87%
Long Distance Jerseys, Sheboygan Falls, WI

Health Trait Specialist

+4.6 PL, +1.4 DPR, +2.6 CCR

High Fertility

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+132	98%R	1559 Dtrs	264 Herds	100% US
Fat	+37	+0.17%	19200m	4.8% 921f	3.6% 693p
Protein	+12	+0.04%	EFI	5.7%	GFI 6.3%
PL	+4.6	88%R	Net Merit \$		+379
SCS	2.93	97%R	Fluid Merit \$		+346
DPR	+1.4	91%R	Cheese Merit \$		+416
HCR	-0.6		CCR		+2.6

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +106

PTAT+0.30 98%R			JUI +1.00		845 Dtrs	168 Herds
USDA-CDSB7 USDA GENOMIC - TYPE (06/2015)						
	-2	-1	0	1	2	
Stature						-0.70 Short
Strength						-0.30 Frail
Dairy Form						+0.10 Open Rib
Rump Angle						-1.20 High Pins
Thurl Width						-0.50 Narrow
Rear Legs-Side View						-0.10 Posty
Foot Angle						+0.30 Steep
F. Udder Attachment						+0.70 Strong
Rear Udder Height						-0.50 Low
Rear Udder Width						-0.40 Narrow
Udder Cleft						-0.60 Weak
Udder Depth						+1.70 Shallow
Front Teat Placement						+0.20 Close
Teat Length						-0.50 Short

014JE00519

Reg No JEUSA000115705841
aAa: 261 DMS: 561,456 JH1F
Breeder: Silver-Mist Farm, Tillamook, OR
Beta-casein: A1A2 Kappa-casein: BB

LINCOLN



SIL-MIST BLAIR FATH LINCOLN-ET

BORN: 04/27/2007

Blair x VG-88% Lemvig x EX-92% Avery

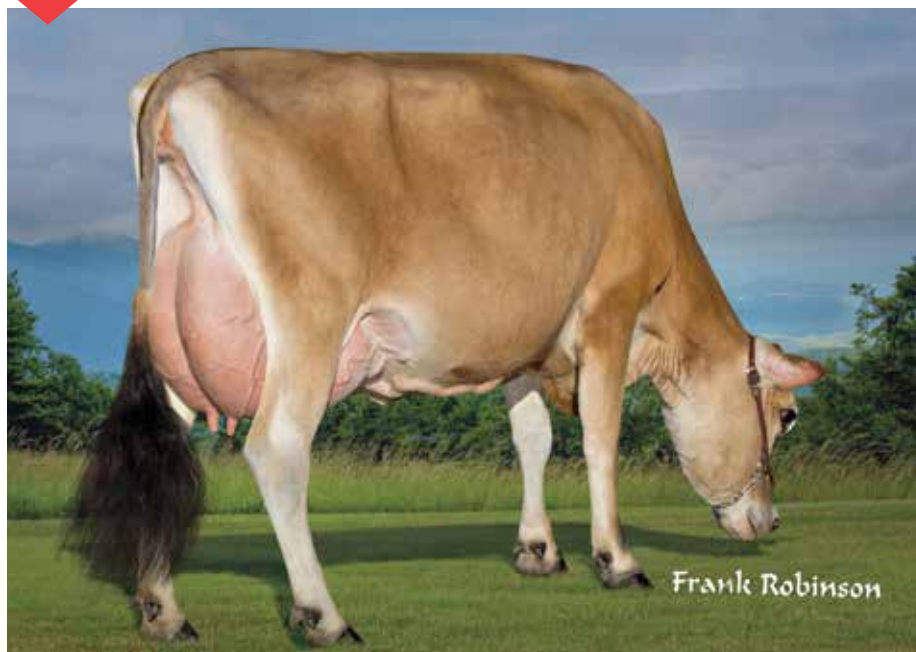
SIRE: SIL-MIST MONTANA BLAIR 3753-ET

ISDK FYN LEMVIG

DAM: SIL-MIST LEMVIG FAITH LINNEA VG-88%
4-01 305D 2X 22530M 5.2 1161F 3.9 869P

PACE
PROVEN

ACCESS



Foothill Lincoln 10462 VG-82%
Ahlem Foothill Farms, Denair, CA

Balance of Production & Type

Super Rear Udders +1.80 High, +1.40 Wide

Impressive Linears

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+477	92%R	109 Dtrs	54 Herds	100% US
Fat	+29	+0.04%	20117m	4.5% 906f	3.5% 701p
Protein	+26	+0.05%	EFI	8.2%	GFI 8.5%
PL	+2.7	75%R	Net Merit \$		+291
SCS	3.00	84%R	Fluid Merit \$		+252
DPR	+0.1	72%R	Cheese Merit \$		+341
HCR	+0.0		CCR		+2.5

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +122

PTAT			JUI +2.69			50 Dtrs			23 Herds		
PTAT			JUI +2.69			50 Dtrs			23 Herds		
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PTAT			JUI +2.69			50 Dtrs			23 Herds</		

014JE00539

Reg No JEUSA000067010046
aAa: 165 DMS: 234 JH1F
Breeder: D&L Josi, Tillamook, OR
Beta-casein: A1A1 Kappa-casein: BB

MADDIX

Diamond S Maddix Agiato VG-83%
Diamond S Farm, North Branch, MN

WILSONVIEW BLUEPRINT MADDIX-ET

BORN: 7/28/2008

Blueprint x VG-88% Impuls x EX-93% Avery



USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+1544	92%R	151 Dtrs	60 Herds	100% US	
Fat	+85	+0.07%	20929m	4.6% 956f	3.5% 740p	
Protein	+61	+0.03%	EF1	5.3%	GFI	5.1%
PL	-0.2	68%R	Net Merit \$		+372	
SCS	3.32	83%R	Fluid Merit \$		+356	
DPR	+0.4	66%R	Cheese Merit \$		+422	
HCR	+0.8		CCR		+2.1	

Massive Production & Frames

Milky +1544 PTAM

Combined Fat Protein +146

SIRE: WILDERNESS BLUEPRINT

ISDK Q IMPULS

DAM: IMPULSIVE MOMENT AT WILSONVIEW VG-88%
6-00 305D 2X 26970M 4.0 1087F 3.3 891P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)							JPI +179
PTAT	+0.70	84%R		JUI -1.33	59 Dtrs	32 Herds	
Stature	-2	-1	0	1	2	+3.20	Tall
Strength						+1.40	Strong
Dairy Form						+1.30	Open Rib
Rump Angle						+2.20	Sloped
Thurl Width						+1.00	Wide
Rear Legs-Side View						+0.20	Sickle
Foot Angle						+1.00	Steep
F. Udder Attachment						-0.10	Loose
Rear Udder Height						+0.80	High
Rear Udder Width						+0.60	Wide
Udder Cleft						-0.70	Weak
Udder Depth						-1.30	Deep
Front Teat Placement						-0.50	Wide
Teat Length						+1.70	Long

014JE00509

Reg No JEUSA000067027366
aAa: 435 DMS: 345.234 JH1C
Breeder: Michael Ooms, Valatie, NY
Beta-casein: A2A2 Kappa-casein: BB

LIAM

Windhovens Liam Helena VG-87%
Wayne Greene Jr., Cadott, WI

PR OOMSDALE GRATITUDE LEXING LIAM

BORN: 1/31/2007

Lexington x EX-90% Gordo x EX-90% Alf



USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+1294	93%R	168 Dtrs	73 Herds	100% US	
Fat	+68	+0.04%	21043m	4.4% 933f	3.5% 738p	
Protein	+50	+0.02%	EF1	7.6%	GFI	0.0%
PL	+0.9	76%R	Net Merit \$		+344	
SCS	3.06	86%R	Fluid Merit \$		+317	
DPR	-0.6	75%R	Cheese Merit \$		+391	
HCR	-1.5		CCR		-3.5	

Tall +2.50

Strong +1.40 and Wide +1.20

Protein Specialist +50 PTAP

SIRE: WOODSTOCK LEXINGTON-ET

BOLD G GEM GORDO

DAM: OA OOMSDALE GORDO GOLDIE GRATITUDE EX-90%
3-10 305D 3X 26940M 4.2 1142F 3.2 852P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)							JPI +156
PTAT	+0.50	89%R		JUI -0.16	90 Dtrs	47 Herds	
Stature	-2	-1	0	1	2	+2.50	Tall
Strength						+1.40	Strong
Dairy Form						+0.90	Open Rib
Rump Angle						+0.90	Sloped
Thurl Width						+1.20	Wide
Rear Legs-Side View						-0.40	Posty
Foot Angle						+0.40	Steep
F. Udder Attachment						-0.50	Loose
Rear Udder Height						+0.70	High
Rear Udder Width						+0.50	Wide
Udder Cleft						-0.30	Weak
Udder Depth						-0.20	Deep
Front Teat Placement						-1.00	Wide
Teat Length						+0.90	Long

014JE00470

Reg No JEUSA000114000073
aAa: 426351 DMS: 234.246 JH1F
Breeder: Spruce Row Farm, Meadville, PA
Beta-casein: A1A1 Kappa-casein: BB

CHIEF-P

Dutch Hollow Chief Whittle-P VG-87%
Paul Chittenden, Schodack Landing, NY

SR JACE CHIEF-P-ET

BORN: 6/26/2004

Jace x EX-92% Fair x VG-81% Charlie-P



USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+1024	96%R	330 Dtrs	106 Herds	100% US	
Fat	+37	-0.05%	20529m	4.4% 907f	3.4% 703p	
Protein	+23	-0.06%	EF1	8.5%	GFI	9.3%
PL	+1.8	86%R	Net Merit \$		+231	
SCS	3.25	92%R	Fluid Merit \$		+283	
DPR	+0.3	85%R	Cheese Merit \$		+191	
HCR	+0.6		CCR		-0.9	

Proven Reliable

Polled Sire

Solid Milk +1024 PTAM

SIRE: WINDY WILLOW MONTANA JACE

MOLLY BROOK BERRETTE FAIR-ET LT

DAM: S.R. FAIR TONTO-P EX-92%
4-03 305D 2X 26790M 3.9 1035F 3.1 837P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)							JPI +79
PTAT	+0.30	93%R		JUI -0.78	145 Dtrs	62 Herds	
Stature	-2	-1	0	1	2	-0.10	Short
Strength						-0.10	Frail
Dairy Form						+0.50	Open Rib
Rump Angle						-0.70	High Pins
Thurl Width						-0.20	Narrow
Rear Legs-Side View						-0.90	Posty
Foot Angle						+0.60	Steep
F. Udder Attachment						-0.20	Loose
Rear Udder Height						+0.20	High
Rear Udder Width						+0.20	Wide
Udder Cleft						-0.30	Weak
Udder Depth						-0.70	Deep
Front Teat Placement						+0.40	Close
Teat Length						+0.60	Long

014JE00483

Reg No JEUSA000114725963
aAa: 126 DMS: 123 JH1F
Breeder: William Jr. Ahlem, Hilmar, CA
Beta-casein: A1A2 Kappa-casein: BB

ACCESS



Wilsonview Access Jadis EX-90%
Wilsonview Dairy, Tillamook, OR



AHLEM ACTION ACCESS

BORN: 8/1/2005

Action x VG-88% Hallmark x VG-88% Berretta

PACE
PROVEN

ACCESS

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1022	95%R	253 Dtrs	88 Herds	100% US
Fat	+17	-0.16%	20974m	4.4% 913f	3.5% 726p
Protein	+28	-0.05%	EFI	8.2%	GFI 10.0%
PL	+0.9	78%R	Net Merit \$		+210
SCS	3.01	89%R	Fluid Merit \$		+223
DPR	+0.3	76%R	Cheese Merit \$		+202
HCR	+2.8		CCR		+1.5

Solid Production +1022 PTAM

Very Dairy Stylish Cows

Front Teat Placement +1.20

SIRE: FOREST GLEN AVERY ACTION-ET

SCHULTZ BROOK HALLMARK

DAM: AHLEM HALLMARK CHARM 9546-ET VG-88
3-11 294D 3X 23860M 4.7 1128F 3.8 895P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +107

PTAT	+1.10	89%R	JUI	+2.14	92 Dtrs	46 Herds
Stature	-2	-1	0	1	2	+0.50
Strength						-0.50
Dairy Form						+1.30
Rump Angle						+1.00
Thurl Width						-0.60
Rear Legs-Side View						+0.30
Foot Angle						+0.50
F. Udder Attachment						+0.50
Rear Udder Height						+1.10
Rear Udder Width						+0.90
Udder Cleft						+1.10
Udder Depth						+0.00
Front Teat Placement						+1.20
Teat Length						+0.10

014JE00517

Reg No JEUSA000115415962
aAa: 621 DMS: 246 JH1F
Breeder: Irishtown Acres, Grove City, PA
Beta-casein: A2A2 Kappa-casein: BB

JEBB



Redtop Jebb 10581 VG-87%
Red Top Jerseys, Hilmar, CA



IRISHTOWNS B127 IATOLA JEBB-ET

BORN: 3/3/2007

Iatola x EX-90% Hallmark x EX-90% Rene

PACE
PROVEN

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+412	94%R	159 Dtrs	74 Herds	100% US
Fat	+23	+0.02%	20411m	4.4% 907f	3.5% 709p
Protein	+10	-0.03%	EFI	8.2%	GFI 8.4%
PL	+0.5	78%R	Net Merit \$		+191
SCS	2.88	87%R	Fluid Merit \$		+189
DPR	-0.1	75%R	Cheese Merit \$		+191
HCR	+2.7		CCR		+0.0

Excellent Udders +4.49 JUI

Udder Depth +2.30

Front Teat Placement +1.80

SIRE: SC GOLD DUST PARAMOUNT IATOLA-ET

SCHULTZ BROOK HALLMARK

DAM: IRISHTOWNS W834 HALLMARK JORDAN EX-90%
4-11 305D 2X 21550M 4.6 997F 3.6 776P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +81

PTAT	+1.70	86%R	JUI	+4.49	62 Dtrs	34 Herds
Stature	-2	-1	0	1	2	+1.10
Strength						-0.40
Dairy Form						+0.60
Rump Angle						-0.90
Thurl Width						+0.40
Rear Legs-Side View						-0.70
Foot Angle						+1.30
F. Udder Attachment						+1.60
Rear Udder Height						+1.10
Rear Udder Width						+0.90
Udder Cleft						+0.70
Udder Depth						+2.30
Front Teat Placement						+1.80
Teat Length						+0.60

014JE00408

Reg No JEUSA000112894928
aAa: 423651 DMS: 561.126 JH1C
Breeder: Dan K. Bansen, Dayton, OR
Beta-casein: A2A2 Kappa-casein: BB

JIMMIE



Genesis Jimmie 1718 VG-80% (Reverse Photo)
Rasmussen Dairy, Cape Charles, VA



FOREST GLEN VD JADES JIMMIE-ET

BORN: 7/12/2002

Barber Bill x EX-90% Bold x EX-95% Berretta

PACE
PROVEN

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+392	98%R	1188 Dtrs	248 Herds	100% US
Fat	-3	-0.11%	19449m	4.5% 878f	3.6% 707p
Protein	+26	+0.07%	EFI	8.2%	GFI 9.5%
PL	+1.4	92%R	Net Merit \$		+182
SCS	3.06	96%R	Fluid Merit \$		+142
DPR	+0.0	92%R	Cheese Merit \$		+238
HCR	-0.3		CCR		+1.6

Great Rear Udders

Very Dairy +1.30

98% Reliable

SIRE: JENKS BARBER BILL

MVF BOLD VENTURE DANIEL

DAM: FOREST GLEN VD JADE-ET EX-90%
2-00 305D 3X 27530M 5.0 1367F 3.5 964P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013) JPI +96

PTAT	+1.30	98%R	JUI	+2.37	724 Dtrs	164 Herds
Stature	-2	-1	0	1	2	-1.50
Strength						-1.40
Dairy Form						+1.30
Rump Angle						-0.30
Thurl Width						-0.90
Rear Legs-Side View						-0.70
Foot Angle						+0.00
F. Udder Attachment						+0.60
Rear Udder Height						+1.90
Rear Udder Width						+1.40
Udder Cleft						+0.20
Udder Depth						+0.50
Front Teat Placement						+0.00
Teat Length						-0.20

014JE00615

Reg No JEUSA000118141925
aAa: 654 DMS: 456 JH1C
Breeder: David Allen, Reedsburg, WI
Beta-casein: A2A2 Kappa-casein: AB



ALL LYNNS VISIONARY MARKSMAN

BORN: 7/17/2012

SIRE: ALL LYNNS LEGAL VISIONARY-ET

ISDK Q IMPULS

DAM: IMPULS MONICAS MARVEL-ET VG-87%
3-10 305D 2X 21100M 4.9 1027F 3.9 825P

Visionary x VG-87% Impuls x EX-94% Country



GeneFORCE

MARKSMAN



MGD: BW Country Monica K780 EX-94% (Reverse Photo)

High JUI +4.52

Great Health Traits +4.5 PL, 2.84 SCS

CCR +3.5

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1164	56%R	0 Dtrs	0 Herds	100% US
Fat	+56	+0.01%			
Protein	+46	+0.03%	EFI 6.4%	GFI 5.2%	
PL	+4.5	41%R	Net Merit \$	+550	
SCS	2.84	48%R	Fluid Merit \$	+502	
DPR	+0.1	38%R	Cheese Merit \$	+608	
HCR	+3.4		CCR	+3.5	

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +1.90		52%R	JUI +4.52			0 Dtrs	0 Herds
	-2	-1	0	1	2		
Stature				■		+1.00	Tall
Strength			■			+0.40	Strong
Dairy Form				■		+1.40	Open Rib
Rump Angle						+0.00	Sloped
Thurl Width			■			+0.30	Wide
Rear Legs-Side View		■				-0.50	Posty
Foot Angle			■			+0.80	Steep
F. Udder Attachment				■		+1.40	Strong
Rear Udder Height				■	■	+1.90	High
Rear Udder Width				■		+1.50	Wide
Udder Cleft				■		+0.90	Strong
Udder Depth				■	■	+1.70	Shallow
Front Teat Placement			■			+0.50	Close
Teat Length						+0.00	Long

014JE00606

Reg No JEUSA000118065166
aAa: 516 DMS: 456,561 JH1C
Breeder: Wayne Greene Jr., Cadott, WI
Beta-casein: A2A2 Kappa-casein: AB

WINDHAVENS VISIONARY PRINCE

BORN: 5/25/2012

SIRE: ALL LYNNS LEGAL VISIONARY-ET

ISDK Q IMPULS

DAM: WINDHAVENS IMPULS PRECISE EX-90%
3-01 299D 2X 15580M 4.6 714F 3.8 586P

Visionary x EX-90% Impuls x VG-88% Stargazer



GeneFORCE

PRINCE



High Type +2.10 PTAT

Production Specialist +561 LCM\$

Great Udders +4.23 JUI

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1422	61%R	0 Dtrs	0 Herds	100% US
Fat	+53	-0.06%			
Protein	+54	+0.02%	EFI 6.7%	GFI 7.2%	
PL	+3.9	47%R	Net Merit \$	+507	
SCS	2.98	54%R	Fluid Merit \$	+470	
DPR	-0.1	45%R	Cheese Merit \$	+561	
HCR	+1.6		CCR	+2.3	

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +2.10		57%R	JUI +4.23			0 Dtrs	0 Herds
	-2	-1	0	1	2		
Stature						+1.60	Tall
Strength						+1.10	Strong
Dairy Form						+1.50	Open Rib
Rump Angle						-0.30	High Pins
Thurl Width						+0.80	Wide
Rear Legs-Side View						-0.50	Posty
Foot Angle						+1.20	Steep
F. Udder Attachment						+1.40	Strong
Rear Udder Height						+1.80	High
Rear Udder Width						+1.40	Wide
Udder Cleft						+0.90	Strong
Udder Depth						+1.50	Shallow
Front Teat Placement						+0.60	Close
Teat Length						+0.80	Long

014JE00606 Windhaves Visionary Prince

014JE00611

Reg No JEUSA000117981472
 aAa: 423 DMS: 456,561 JH1C
 Breeder: Wade and Natalie Kessenich, DeForest, WI
 Beta-casein: A2A2 Kappa-casein: BB



SHOT OF NAT AMAZING-ET

BORN: 3/17/2012

SIRE: SCHULTZ LEGAL CRITIC-P

BW RENEGADE-ET

DAM: SUNSET CANYON RENEGADE ANTHEM-ET VG-88%
 2-02 305D 3X 22760M 7.0 1603F 3.8 867P

Critic-P x VG-88% Renegade x VG-88% Senior

NEW!

GeneFORCE

AMAZING



Dam: Sunset Canyon Renegade Anthem-ET VG-88%

Outstanding LCM\$ +583

High JUI +4.82

Great Type Profile

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+644	60%R	0 Dtrs	0 Herds	100% US
Fat	+65	+0.20%			
Protein	+39	+0.09%	EFI 7.0%	GFI 7.1%	
PL	+3.6	46%R	Net Merit \$		+498
SCS	2.93	53%R	Fluid Merit \$		+427
DPR	+0.5	44%R	Cheese Merit \$		+583
HCR	+1.5		CCR		+2.7

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+1.80	56%R	JUI +4.82	0 Dtrs	0 Herds
Stature	-2	-1	0	1	2
Strength					+2.10 Tall
Dairy Form					+1.20 Strong
Rump Angle					+1.10 Open Rib
Thurl Width					+0.10 Sloped
Rear Legs-Side View					+1.00 Wide
Foot Angle					-0.20 Posty
F. Udder Attachment					+1.40 Steep
Rear Udder Height					+1.80 Strong
Rear Udder Width					+1.70 High
Udder Cleft					+1.30 Wide
Udder Depth					+1.00 Strong
Front Teat Placement					+1.90 Shallow
Teat Length					+1.40 Close
					+0.00 Long

014JE00555

Reg No JEUSA000117011436
 aAa: 243 DMS: 246,234 JH1C
 Breeder: Eric & Roy Peterson, Tillamook, OR
 Beta-casein: A2A2 Kappa-casein: AB



PETERSON IMPULSIVE ROY

BORN: 11/13/2009

SIRE: ISDK Q IMPULS

WINDY WILLOW MONTANA JACE

DAM: PETERSON JACE MYRNA VG-88%

4-05 305D 2X 23470M 4.5 1058F 4.0 935P

Impuls x VG-88% Jace x VG-84% Paramount

GeneFORCE

ROY



Dam: Peterson Jace Myrna VG-88%

Lifetime Cheese Merit Leader +\$612

Solid Fat Producer +70 PTAF, +.19%

Long Lasting Cows (+3.5 PL)

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+757	65%R	0 Dtrs	0 Herds	100% US
Fat	+70	+0.19%			
Protein	+43	+0.08%	EFI 6.3%	GFI 6.6%	
PL	+3.5	53%R	Net Merit \$		+519
SCS	2.87	58%R	Fluid Merit \$		+441
DPR	+0.5	51%R	Cheese Merit \$		+612
HCR	+0.5		CCR		+1.9

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+1.00	60%R	JUI +1.32	0 Dtrs	0 Herds
Stature	-2	-1	0	1	2
Strength					+0.80 Tall
Dairy Form					+0.30 Strong
Rump Angle					+0.60 Open Rib
Thurl Width					+0.70 Sloped
Rear Legs-Side View					+0.20 Wide
Foot Angle					-0.10 Posty
F. Udder Attachment					+0.50 Steep
Rear Udder Height					+0.40 Strong
Rear Udder Width					+0.60 High
Udder Cleft					+0.50 Wide
Udder Depth					+0.40 Strong
Front Teat Placement					+0.30 Shallow
Teat Length					+0.40 Close
					+0.70 Long

014JE00634

Reg No JEUSA000118037680
aAa: 534 DMS: N/A JH1C
Breeder: David Allen, Reedsburg, WI
Beta-casein: A2A2 Kappa-casein: BB

MARIACHI

GR ALL LYNNS MARIACHI-ET

BORN: 5/12/2012

Charnesa x VG-80% Gannon x VG-88% Militia

SIRE: GR OOMSDALE LOU CC CHARNESA-ET

PR OOMSDALE JACE GRATITUDE GANNON-ET

DAM: GR SEACORD FARM GANNON MALLORY VG-80%

2-04 305D 3X 20180M 4.3 859F 3.6 723P

GeneFORCE



014JE00634 GR All Lynns Mariachi-ET

Big Time Production +1547 PTAM, +131 CFP

Incredible Frames

High Type +2.10 PTAT, Great Udders +4.26 JUI

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1547	56%R	0 Dtrs	0 Herds	100% US
Fat	+79	+0.04%			
Protein	+52	-0.02%	EFI	7.0%	GFI 5.0%
PL	+3.1	41%R	Net Merit \$		+496
SCS	3.14	48%R	Fluid Merit \$		+494
DPR	+0.5	39%R	Cheese Merit \$		+518
HCR	+1.0		CCR		-0.1

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+2.10	51%R	JUI	+4.26	0 Dtrs	0 Herds
Stature	-2	-1	0	1	2	+3.90 Tall
Strength						+1.80 Strong
Dairy Form						+1.70 Open Rib
Rump Angle						+1.80 Sloped
Thurl Width						+1.70 Wide
Rear Legs-Side View						+0.30 Sickle
Foot Angle						+0.80 Steep
F. Udder Attachment						+1.30 Strong
Rear Udder Height						+2.00 High
Rear Udder Width						+1.60 Wide
Udder Cleft						+1.20 Strong
Udder Depth						+1.10 Shallow
Front Teat Placement						+0.70 Close
Teat Length						+1.50 Long

014JE00576

Reg No JEUSA000067106977
aAa: 132 DMS: 234.246 JH1F
Breeder: Desert Park Jerseys, Jefferson, OR
Beta-casein: A2A2 Kappa-casein: BB

SAMSON



DP VALENTINO SAMSON

BORN: 11/10/2010

Valentino x EX-90% Iatola x Jace

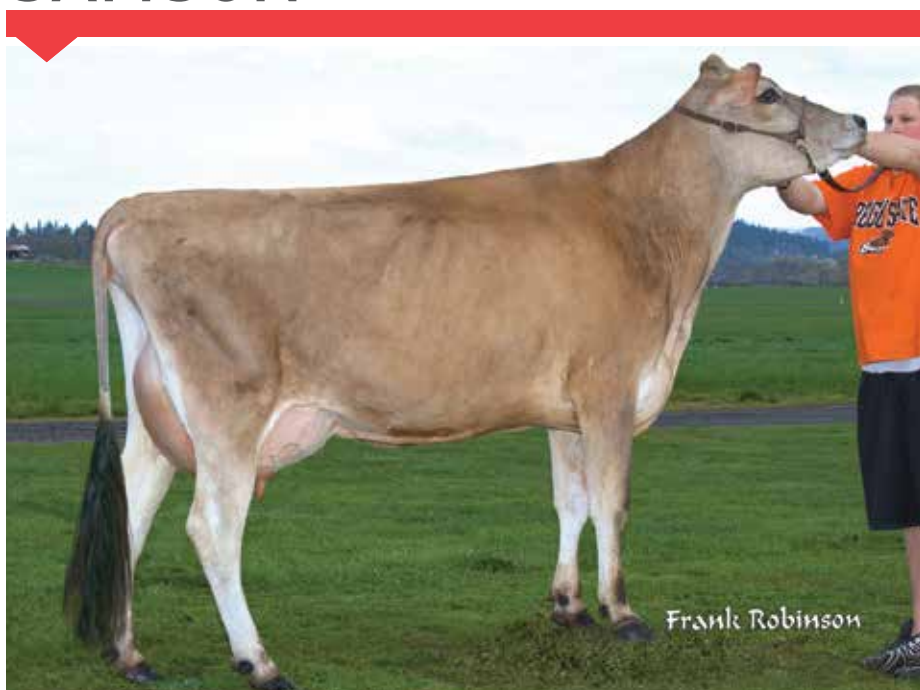
SIRE: ALL LYNNS LOUIE VALENTINO-ET

SC GOLD DUST PARAMOUNT IATOLA-ET

DAM: DP IATOLA FLOWER 16 EX-90%

3-08 305D 2X 20400M 5.7 1171F 3.7 764P

GeneFORCE



Dam: DP Iatola Flower 16 EX-90%

Impressive Udders +6.12 JUI

Extreme Type +2.70 PTAT

AND High Production Too!

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+1370	68%R	0 Dtrs	0 Herds	100% US
Fat	+65	+0.01%			
Protein	+47	-0.02%	EFI	8.6%	GFI 9.0%
PL	+2.8	55%R	Net Merit \$		+472
SCS	2.89	62%R	Fluid Merit \$		+447
DPR	-1.0	54%R	Cheese Merit \$		+507
HCR	+0.3		CCR		+0.4

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+2.70	64%R	JUI	+6.12	0 Dtrs	0 Herds
Stature	-2	-1	0	1	2	+3.20 Tall
Strength						+1.50 Strong
Dairy Form						+1.90 Open Rib
Rump Angle						+0.50 Sloped
Thurl Width						+1.60 Wide
Rear Legs-Side View						-0.50 Posty
Foot Angle						+1.30 Steep
F. Udder Attachment						+2.50 Strong
Rear Udder Height						+2.70 High
Rear Udder Width						+2.10 Wide
Udder Cleft						+0.80 Strong
Udder Depth						+2.30 Shallow
Front Teat Placement						+1.60 Close
Teat Length						+0.80 Long

014JE00604

Reg No JEUSA000118079859
aAa: 543 DMS: 561.126 JH1F
Breeder: Spring Creek Farms, Hixton, WI
Beta-casein: A2A2 Kappa-casein: AB

JUSTICE



014JE00604 Spring Creek Alexander Justice

SPRING CREEK ALEXANDER JUSTICE

BORN: 6/11/2012

Alexander x VG-88% Impuls x EX-90% Louie



GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+579	65%R	0 Dtrs	0 Herds	100% US
Fat	+68	+0.22%			
Protein	+33	+0.07%	EFI	5.5%	GFI 6.4%
PL	+4.9	52%R	Net Merit \$		+564
SCS	2.95	59%R	Fluid Merit \$		+507
DPR	+1.5	50%R	Cheese Merit \$		+635
HCR	+0.7		CCR		+3.7

Out Of A Highly Proven Sire

Cheese Maker +635 LCM\$

Extreme Health Traits

SIRE: FOREST GLEN ARTIST ALEXANDER

ISDK Q IMPULS

DAM: SPRING CREEK IMPULS LIBERTY-ET VG-88%
1-09 305D 2X 18210M 5.1 935F 3.5 633P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +0.90 61%R		JUI +2.87		0 Dtrs	0 Herds
	-2	-1	0	1	2
Stature					+0.80 Tall
Strength					+0.10 Strong
Dairy Form					+0.60 Open Rib
Rump Angle					-1.20 High Pins
Thurl Width					+0.10 Wide
Rear Legs-Side View					-0.30 Posty
Foot Angle					+0.50 Steep
F. Udder Attachment					+1.30 Strong
Rear Udder Height					+0.90 High
Rear Udder Width					+0.70 Wide
Udder Cleft					-0.10 Weak
Udder Depth					+1.80 Shallow
Front Teat Placement					+0.20 Close
Teat Length					+0.30 Long

014JE00589

Reg No JEUSA000117660078
aAa: 234 DMS: 345.135 JH1C
Breeder: Sun Valley Farm, Cloverdale, OR
Beta-casein: A1A2 Kappa-casein: AB

POWER



Dam: Sun Valley Impuls Polynanette VG-81%

SUN VALLEY ZUMA POWER-ET

BORN: 6/13/2011

Zuma x VG-81% Impuls x VG-86% Jace



USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+441	59%R	0 Dtrs	0 Herds	100% US
Fat	+48	+0.15%			
Protein	+34	+0.10%	EFI	5.6%	GFI 4.4%
PL	+5.3	43%R	Net Merit \$		+555
SCS	2.79	51%R	Fluid Merit \$		+465
DPR	+1.4	43%R	Cheese Merit \$		+654
HCR	+1.4		CCR		+3.4

Health Trait Leader +5.3 PL, 2.79 SCS

+1.30 Udder Depth

Lifetime Cheese Merit Leader +\$654

SIRE: ISDK DJ ZUMA

ISDK Q IMPULS

DAM: SUN VALLEY IMPULS POLYNANETTE VG-81%
2-01 305D 2X 18960M 4.7 889F 3.9 748P

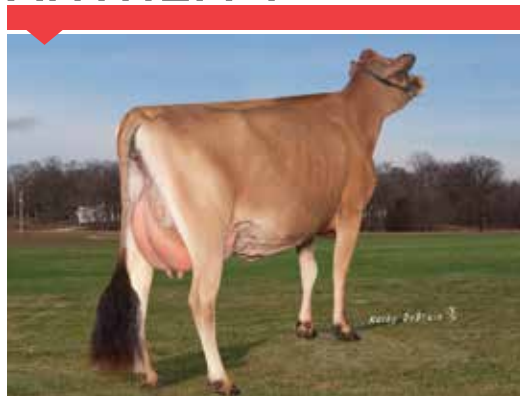
USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +0.20		51%R		JUI +2.32		0 Dtrs		0 Herds	
Stature	-2	-1	0	1	2	-1.30	Short		
Strength						-1.30	Frail		
Dairy Form						+0.10	Open Rib		
Rump Angle						+0.50	Sloped		
Thurl Width						-1.00	Narrow		
Rear Legs-Side View						+0.30	Sickle		
Foot Angle						-0.50	Low		
F. Udder Attachment						+0.40	Strong		
Rear Udder Height						+0.60	High		
Rear Udder Width						+0.50	Wide		
Udder Cleft						+0.40	Strong		
Udder Depth						+1.30	Shallow		
Front Teat Placement						+0.40	Close		
Teat Length						-0.80	Short		

014JE00612

Reg No JEUSA000117981502
aAa: 642 DMS: 246.126 JH1C
Breeder: Natalie and Wade Kessenich, DeForest, WI
Beta-casein: A2A2 Kappa-casein: BB

ANTHEM-P



Dam: Sunset Canyon Renegade Anthem-ET VG-88%

SHOT OF NAT ANTHEM-P-ET

BORN: 3/21/2012

Critic-P x VG-88% Renegade x VG-88% Senior



GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

Milk	+858	60%R	0 Dtrs	0 Herds	100% US
Fat	+55	+0.09%			
Protein	+34	+0.02%	EFI	7.0%	GFI 6.9%
PL	+4.4	46%R	Net Merit \$		+495
SCS	2.89	53%R	Fluid Merit \$		+459
DPR	+0.8	43%R	Cheese Merit \$		+539
HCR	+1.3		CCR		+3.3

Polled Sire

Long Lasting Daughters +4.4 PL

High LCM\$ +539

SIRE: SCHULTZ LEGAL CRITIC-P

BW RENEGADE-ET

DAM: SUNSET CANYON RENEGADE ANTHEM-ET VG-88%
2-02 305D 3X 22760M 7.0 1603F 3.8 867P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT +1.50	56%R		JUI +2.89	0 Dtrs	0 Herds			
Stature		-2	-1	0	1	2	+1.60	Tall
Strength							+0.60	Strong
Dairy Form							+0.90	Open Rib
Rump Angle							+0.00	Sloped
Thurl Width							+0.50	Wide
Rear Legs-Side View							-0.40	Posty
Foot Angle							+1.20	Steep
F. Udder Attachment							+1.40	Strong
Rear Udder Height							+1.10	High
Rear Udder Width							+0.80	Wide
Udder Cleft							-0.10	Weak
Udder Depth							+1.60	Shallow
Front Teat Placement							+0.80	Close
Teat Length							-0.30	Short

014JE00608

Reg No JEUSA000118032256
aAa: 243 DMS: 246,456 JH1F
Breeder: Gaby Jersey Farm, Greenville, TN
Beta-casein: A1A1 Kappa-casein: BB



ARMOR



Dam: GR Gabys Dale Apricot-ET EX-90%

GABYS REDHOT ARMOR-ET

BORN: 3/22/2012

Redhot x EX-90% Dale x EX-93% Jacinto



GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

	Milk	+1078	60%R	0 Dtrs	0 Herds	100% US
Fat	+51	+0.01%				
Protein	+38	-0.01%	EFI 6.7%	GFI 5.1%		
PL	+4.6	43%R	Net Merit \$	+480		
SCS	2.93	51%R	Fluid Merit \$	+458		
DPR	+0.3	39%R	Cheese Merit \$	+510		
HCR	+0.3		CCR	+1.0		

Low GFI +5.1%

Balanced Production and Type

Front Teat Placement +1.80

SIRE: FOREST GLEN IMPULS REDHOT

PR OOMSDALE JACE GRATITUDE GARDEN-ET

DAM: GR GABYS DALE APRICOT-ET EX-90%

3-05 305D 2X 20370M 5.2 1065F 3.8 771P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+1.30	53%R	JUI	+2.53	0 Dtrs	0 Herds	JPI	+183
Stature	-2	-1	0	1	2		+0.20	Tall
Strength							+0.30	Strong
Dairy Form							+1.10	Open Rib
Rump Angle							+0.80	Sloped
Thurl Width							+0.30	Wide
Rear Legs-Side View							-0.10	Posty
Foot Angle							+0.40	Steep
F. Udder Attachment							+0.80	Strong
Rear Udder Height							+1.10	High
Rear Udder Width							+0.90	Wide
Udder Cleft							+0.80	Strong
Udder Depth							+0.50	Shallow
Front Teat Placement							+1.80	Close
Teat Length							-0.10	Short

014JE00607

Reg No JEUSA000067224219
aAa: 243 DMS: 561,456 JH1F
Breeder: David Allen, Reedsburg, WI
Beta-casein: A2A2 Kappa-casein: BB



RUMBLE



Dam: All Lynns Alexander Royale VG-85%

ALL LYNNS RUMBLE AT TLJ

BORN: 6/2/2012

Vaughn x VG-85% Alexander x VG-88% Matinee



GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

	Milk	+1123	61%R	0 Dtrs	0 Herds	100% US
Fat	+42	-0.05%				
Protein	+42	+0.01%	EFI 6.3%	GFI 6.3%		
PL	+5.1	47%R	Net Merit \$	+523		
SCS	2.97	53%R	Fluid Merit \$	+495		
DPR	+1.0	44%R	Cheese Merit \$	+563		
HCR	+1.0		CCR	+3.8		

Out Of A Proven Sire

Productive Life Leader +5.1

Shallow Udders +1.80

SIRE: ALL LYNNS VAUGHN-ET

FOREST GLEN ARTIST ALEXANDER

DAM: ALL LYNNS ALEXANDER ROYALE VG-85%

2-05 305D 2X 17620M 4.5 797F 3.7 660P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+1.10	56%R	JUI	+3.29	0 Dtrs	0 Herds	JPI	+203
Stature	-2	-1	0	1	2		+0.50	Tall
Strength							-0.20	Frail
Dairy Form							+0.50	Open Rib
Rump Angle							+0.70	Sloped
Thurl Width							+0.00	Wide
Rear Legs-Side View							-0.60	Posty
Foot Angle							+1.00	Steep
F. Udder Attachment							+1.20	Strong
Rear Udder Height							+1.30	High
Rear Udder Width							+1.00	Wide
Udder Cleft							+0.10	Strong
Udder Depth							+1.80	Shallow
Front Teat Placement							-0.20	Wide
Teat Length							-0.60	Short

014JE00572

Reg No JEUSA000117423141
aAa: 243 DMS: 561,126 JH1F
Breeder: David Allen, Reedsburg, WI
Beta-casein: A1A2 Kappa-casein: BB



VEGAS



Dam: D&E Paramount Violet EX-90%

ALL LYNNS LOTTO VEGAS-ET

BORN: 10/29/2010

Lotto x EX-90% Paramount x EX-90% Abe



ACCESS

ACE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)

	Milk	+1419	70%R	0 Dtrs	0 Herds	100% US
Fat	+84	+0.10%				
Protein	+52	+0.01%	EFI 8.5%	GFI 7.7%		
PL	+1.9	57%R	Net Merit \$	+472		
SCS	2.89	65%R	Fluid Merit \$	+435		
DPR	-1.2	57%R	Cheese Merit \$	+521		
HCR	+1.0		CCR	-0.8		

Extreme Fat +84 PTAf, +1.0%

Combined Fat Protein +136

Solid Milk Producer +1419 PTAM

SIRE: MVF JEVON LOTTO-ET

ROCK ELLA PARAMOUNT-ET

DAM: D&E PARAMOUNT VIOLET EX-90%

5-02 305D 3X 27600M 4.2 1167F 3.5 953P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)

PTAT	+1.00	66%R	JUI	+0.61	0 Dtrs	0 Herds	JPI	+190
Stature	-2	-1	0	1	2		+1.10	Tall
Strength							+0.70	Strong
Dairy Form							+1.10	Open Rib
Rump Angle							+0.60	Sloped
Thurl Width							+0.70	Wide
Rear Legs-Side View							+0.20	Sickle
Foot Angle							+0.30	Steep
F. Udder Attachment							+0.20	Strong
Rear Udder Height							+1.40	High
Rear Udder Width							+1.10	Wide
Udder Cleft							+0.40	Strong
Udder Depth							-0.90	Deep
Front Teat Placement							-0.50	Wide
Teat Length							+1.30	Long

014JE00591



Reg No JEUSA000067551178
aAa: 324 DMS: 234.123 JH1F
Breeder: Desert Park Jerseys, Jefferson, OR
Beta-casein: A1A2 Kappa-casein: BB

ZEEK



Dam: DP Louies Champ Fran 583 EX-90%

DP ZUMA ZEEK

BORN: 7/12/2011

Zuma x EX-90% Louie x VG-89% Champ

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+767	64%R	0 Dtrs	0 Herds	100% US	
Fat	+52	+0.10%				
Protein	+37	+0.05%	EFI	6.2%	GFI	5.8%
PL	+3.5	50%R	Net Merit \$			+478
SCS	2.77	57%R	Fluid Merit \$			+414
DPR	+0.6	49%R	Cheese Merit \$			+549
HCR	+0.1		CCR			+0.9

Cheese Maker +549 LCM\$

Low Somatic Cell Score 2.77

No Daffy, Violet, Maid, Impuls or Renegade

SIRE: ISDK DJ ZUMA

BHF-SSF PARADE LOUIE-ET

DAM: DP LOUIES CHAMP FRAN 583 EX-90%
3-01 305D 2X 18080M 4.1 744F 3.6 652P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)					JPI +183		
PTAT	+0.30	58%R	JUI +2.25	0 Dtrs	0 Herds		
Stature	-2	-1	0	1	2	-0.40	Short
Strength						-0.60	Frail
Dairy Form						+0.60	Open Rib
Rump Angle						+0.20	Sloped
Thurl Width						-0.40	Narrow
Rear Legs-Side View						+0.50	Sickle
Foot Angle						-0.40	Low
F. Udder Attachment						+0.40	Strong
Rear Udder Height						+1.10	High
Rear Udder Width						+0.90	Wide
Udder Cleft						+0.20	Strong
Udder Depth						+1.00	Shallow
Front Teat Placement						+0.30	Close
Teat Length						-1.00	Short

014JE00581



Reg No JEUSA000117461240
aAa: 435 DMS: 561.126 JH1F
Breeder: Tom & Jennie Seals, Colverdale, OR
Beta-casein: A2A2 Kappa-casein: BB

HEBO



Dam: Sun Valley Impuls Holly-ET EX-92%

SUN VALLEY RENEGADE HEBO-ET

BORN: 11/7/2010

Renegade x EX-92% Impuls x EX-94% Fair

GeneFORCE ACE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+488	64%R	0 Dtrs	0 Herds	100% US	
Fat	+48	+0.14%				
Protein	+28	+0.05%	EFI	6.4%	GFI	5.2%
PL	+4.2	47%R	Net Merit \$			+464
SCS	2.94	57%R	Fluid Merit \$			+416
DPR	+1.2	47%R	Cheese Merit \$			+522
HCR	+1.4		CCR			+4.8

Lifetime Cheese Merit \$ +522

Productive Life Specialist +4.2

Incredible CCR +4.8

SIRE: BW RENEGADE-ET

ISDK Q IMPULS

DAM: SUN VALLEY IMPULS HOLLY-ET EX-92%
6-07 305D 2X 22810M 4.7 1068F 3.8 859P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)						JPI +164	
PTAT +1.30	59%R		JUI +3.37	0 Dtrs	0 Herds		
Stature		-2	-1	0	1	2	+0.70 Tall
Strength							+0.30 Strong
Dairy Form							+0.90 Open Rib
Rump Angle							-0.20 High Pins
Thurl Width							+0.20 Wide
Rear Legs-Side View							-0.20 Posty
Foot Angle							+0.70 Steep
F. Udder Attachment							+1.80 Strong
Rear Udder Height							+2.10 High
Rear Udder Width							+1.60 Wide
Udder Cleft							-0.10 Weak
Udder Depth							+1.10 Shallow
Front Teat Placement							+1.00 Close
Teat Length							-0.20 Short

014JE00582



Reg No JEUSA000117461259
aAa: 243 DMS: 561.126 JH1F
Breeder: Tom & Jennie Seals, Cloverdale, OR
Beta-casein: A2A2 Kappa-casein: BB

HARDWOOD



MGD: Scotch View Fair Halo EX-94%

SUN VALLEY RENEGADE HARDWOOD-ET

BORN: 11/8/2010

Renegade x EX-92% Impuls x EX-94% Fair

GeneFORCE ACE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)						
Milk	+457	65%R	0 Dtrs	0 Herds	100% US	
Fat	+48	+0.15%				
Protein	+29	+0.06%	EFI	6.4%	GFI	5.7%
PL	+3.9	49%R	Net Merit \$			+468
SCS	2.90	58%R	Fluid Merit \$			+407
DPR	+1.5	48%R	Cheese Merit \$			+539
HCR	+0.7		CCR			+5.6

Lifetime Cheese Merit \$ +539

Fertility Virtuoso

Astonishing CCR +5.6 and DPR +1.5

SIRE: BW RENEGADE-ET

ISDK Q IMPULS

DAM: SUN VALLEY IMPULS HOLLY-ET EX-92%
6-07 305D 2X 22810M 4.7 1068F 3.8 859P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)						JPI +173		
PTAT +1.40	60%R		JUI +3.63	0 Dtrs	0 Herds			
Stature		-2	-1	0	1	2	+1.00	Tall
Strength							+0.50	Strong
Dairy Form							+1.00	Open Rib
Rump Angle							+0.40	Sloped
Thurl Width							+0.50	Wide
Rear Legs-Side View							-0.20	Posty
Foot Angle							+0.90	Steep
F. Udder Attachment							+1.70	Strong
Rear Udder Height							+2.00	High
Rear Udder Width							+1.60	Wide
Udder Cleft							+0.50	Strong
Udder Depth							+0.90	Shallow
Front Teat Placement							+1.20	Close
Teat Length							-0.30	Short

014JE00602

Reg No JEUSA000117893409
 aAa: 324 DMS: 345,135 JH1C
 Breeder: David Allen, Reedsburg, WI
 Beta-casein: A2A2 Kappa-casein: BB

FLORINO



014JE00602 All Lynns Merchant Florino-ET

ALL LYNNS MERCHANT FLORINO-ET

BORN: 11/9/2011

Merchant x EX-90% Rebel x VG-84% John

GeneF^{OR}CE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+905	67%R	0 Dtrs	0 Herds	100% US		
Fat	+52	+0.07%					
Protein	+35	+0.03%	EFI	7.4%	GFI	7.8%	
PL	+2.9	55%R	Net Merit \$			+396	
SCS	2.99	62%R	Fluid Merit \$			+371	
DPR	-0.8	53%R	Cheese Merit \$			+434	
HCR	-0.6		CCR			-1.1	

Moderate-Sized Cows

Great Udders +4.51 JUI

Solid Components +.07%F, +.03%P

SIRE: SUNSET CANYON MERCHANT-ET

O.F. MANNIX REBEL-ET

DAM: ALL LYNNS REBEL FLOWER EX-90%

2-09 305D 3X 25200M 4.7 1175F 3.4 863P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +167
PTAT	+1.80	64%R				JUI +4.51	0 Dtrs	0 Herds
			-2	-1	0	1	2	
Stature								+0.00
Strength								-0.30
Dairy Form								+1.60
Rump Angle								+0.30
Thurl Width								-0.10
Rear Legs-Side View								+0.10
Foot Angle								+0.00
F. Udder Attachment								+1.30
Rear Udder Height								+2.20
Rear Udder Width								+1.70
Udder Cleft								+1.60
Udder Depth								+0.80
Front Teat Placement								+1.50
Teat Length								-0.10

014JE00605

Reg No JEUSA000117936436
 aAa: 153 DMS: 456,561 JH1F
 Breeder: Bellwood Farm, Evansville, IN
 Beta-casein: A2A2 Kappa-casein: BB



SPITFIRE



MGD: Buttercrest Rocket Snap EX-91% (Reverse Photo)

BELLWOOD GOLDA SPITFIRE-ET

BORN: 2/10/2012

Golda x EX-90% Iatola x EX-91% Rocket

NEW! GeneF^{OR}CE ACCESS

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+991	63%R	0 Dtrs	0 Herds	100% US		
Fat	+41	-0.03%					
Protein	+31	-0.03%	EFI	8.5%	GFI	7.7%	
PL	+1.7	50%R	Net Merit \$			+341	
SCS	2.98	56%R	Fluid Merit \$			+338	
DPR	-0.1	47%R	Cheese Merit \$			+351	
HCR	+1.0		CCR			-0.3	

WOW Factor!

Udder Maestro +6.42 JUI

Superb Type +2.50 PTAT

SIRE: GR OOMSDALE TBONE GOLDA-ET

SC GOLD DUST PARAMOUNT IATOLA-ET

DAM: BUTTERCREST IATOLA SILK-ET EX-90%

3-03 305D 2X 18630M 5.5 1020F 3.7 690P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +161
PTAT	+2.50	59%R				JUI +6.42	0 Dtrs	0 Herds
			-2	-1	0	1	2	
Stature								+1.80
Strength								+0.50
Dairy Form								+2.00
Rump Angle								+0.40
Thurl Width								+1.00
Rear Legs-Side View								-0.40
Foot Angle								+1.20
F. Udder Attachment								+2.50
Rear Udder Height								+2.90
Rear Udder Width								+2.20
Udder Cleft								+1.20
Udder Depth								+2.10
Front Teat Placement								+1.90
Teat Length								+0.90

014JE00592

Reg No JEUSA000117742002
 aAa: 243 DMS: 234 JH1C
 Breeder: Pearl Seals, Cloverdale, OR
 Beta-casein: A1A2 Kappa-casein: BB

DOLLAR



Dam: Sun Valley Jupiter Dollar VG-83%

SUN VALLEY CHAMP DOLLAR

BORN: 8/5/2011

Champ x VG-83% Jupiter x VG-81% Jas Bungy

NEW! GeneF^{OR}CE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+805	67%R	0 Dtrs	0 Herds	100% US		
Fat	+61	+0.13%					
Protein	+38	+0.05%	EFI	7.5%	GFI	8.1%	
PL	+2.6	55%R	Net Merit \$			+411	
SCS	3.07	61%R	Fluid Merit \$			+373	
DPR	+0.3	52%R	Cheese Merit \$			+467	
HCR	+0.5		CCR			+2.0	

Lifetime Cheese Merit \$ +467

Dairy Form +1.70

CCR +2.0

SIRE: MARGANDALE CHERRY CHAMP

SUN VALLEY IMPULS JUPITER

DAM: SUN VALLEY JUPITER DOLLAR VG-83%

3-00 298D 2X 17330M 5.3 923F 4.3 738P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +163
PTAT	+1.60	64%R				JUI +2.12	0 Dtrs	0 Herds
			-2	-1	0	1	2	
Stature								+0.90
Strength								+0.60
Dairy Form								+1.70
Rump Angle								-0.10
Thurl Width								+0.50
Rear Legs-Side View								-0.20
Foot Angle								+0.70
F. Udder Attachment								+1.20
Rear Udder Height								+1.40
Rear Udder Width								+1.10
Udder Cleft								+0.10
Udder Depth								+0.40
Front Teat Placement								+1.10
Teat Length								-0.80

014JE00586

Reg No JEUSA000117593792
 aAa: 234 DMS: 234.345 JH1F
 Breeder: Eddie Gomes, Tillamook, OR
 Beta-casein: A2A2 Kappa-casein: BB

MAZING



MGD: Lemvig Mookey Of Blue Mist-ET EX-92%

BLUE MIST VALENTINO MAZING-ET

BORN: 4/14/2011

Valentino x VG-87% Artist x EX-92% Lemvig

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+1134	68%R	0 Dtrs	0 Herds	100% US				
Fat	+50	-0.02%							
Protein	+34	-0.03%	EFI	7.1%	GFI	7.3%			
PL	+2.7	53%R	Net Merit \$			+378			
SCS	2.93	62%R	Fluid Merit \$			+376			
DPR	-0.7	52%R	Cheese Merit \$			+386			
HCR	+1.0		CCR			+1.5			

Good Production +1134 PTAM

Udder Depth +1.90

Impressive Dairy Frames

SIRE: ALL LYNNS LOUIE VALENTINO-ET

JAS ARTIST

DAM: BLUE MIST ARTIST MADDY VG-87%

5-01 305D 2X 24580M 4.9 1207F 3.6 875P

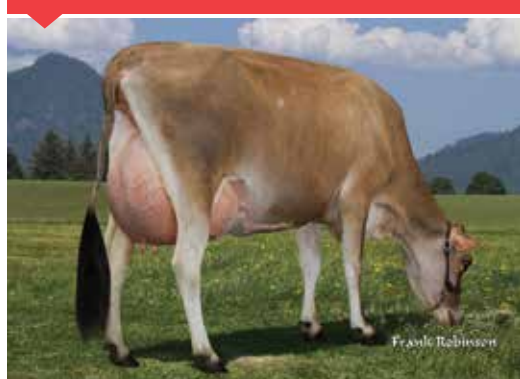
USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+1.40	64%R	JUI	+3.50	0 Dtrs	0 Herds	JPI	+154	
Stature			-2	-1	0	1	2	+1.60	Tall
Strength								+0.80	Strong
Dairy Form								+0.90	Open Rib
Rump Angle								+1.20	Sloped
Thurl Width								+0.70	Wide
Rear Legs-Side View								-0.20	Posty
Foot Angle								+0.90	Steep
F. Udder Attachment								+1.70	Strong
Rear Udder Height								+1.50	High
Rear Udder Width								+1.20	Wide
Udder Cleft								-0.30	Weak
Udder Depth								+1.90	Shallow
Front Teat Placement								+0.90	Close
Teat Length								-0.10	Short

014JE00600

Reg No JEUSA000117347328
 aAa: 261345 DMS: 135 JH1F
 Breeder: Sunset Canyon Jerseys, Beaver, OR
 Beta-casein: A1A2 Kappa-casein: BB



DECOY



Dam: Pearlmount Restore Dixie-ET EX-90%

SUNSET CANYON DECOY-ET

BORN: 11/13/2010

Valentino x EX-90% Restore x EX-90% Impuls

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+1582	69%R	0 Dtrs	0 Herds	100% US				
Fat	+50	-0.12%							
Protein	+51	-0.02%	EFI	7.7%	GFI	10.4%			
PL	+1.7	57%R	Net Merit \$			+371			
SCS	2.99	64%R	Fluid Merit \$			+364			
DPR	-1.3	56%R	Cheese Merit \$			+391			
HCR	+0.9		CCR			-1.6			

Extreme Rear Udders!

Very Dairy +2.20, yet Strong +0.90

Close Front Teat Placement +2.00

SIRE: ALL LYNNS LOUIE VALENTINO-ET

SCHULTZ DUDLEY RESTORE

DAM: PEARLMONT RESTORE DIXIE-ET EX-90%

2-00 365D 2X 22546M 4.3 975F 3.5 789P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+2.40	67%R	JUI	+3.19	0 Dtrs	0 Herds	JPI	+180	
Stature			-2	-1	0	1	2	+1.30	Tall
Strength								+0.90	Strong
Dairy Form								+2.20	Open Rib
Rump Angle								+1.10	Sloped
Thurl Width								+0.80	Wide
Rear Legs-Side View								-0.20	Posty
Foot Angle								+0.80	Steep
F. Udder Attachment								+1.40	Strong
Rear Udder Height								+2.50	High
Rear Udder Width								+1.90	Wide
Udder Cleft								+0.40	Strong
Udder Depth								+0.20	Shallow
Front Teat Placement								+2.00	Close
Teat Length								-0.40	Short

014JE00574

Reg No JEUSA000067139406
 aAa: 231 DMS: 456.561 JH1F
 Breeder: William Pearl, Barnet, VT
 Beta-casein: A1A2 Kappa-casein: BB



DENNIS



MGD: Pearlmount Impuls Daffy EX-90%

PEARLMONT PLUS DENNIS

BORN: 11/16/2010

Plus x EX-90% Restore x EX-90% Impuls

GeneFORCE ACCESS

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+1344	67%R	0 Dtrs	0 Herds	100% US				
Fat	+60	+0.00%							
Protein	+45	-0.01%	EFI	7.0%	GFI	7.2%			
PL	+3.2	53%R	Net Merit \$			+467			
SCS	3.03	61%R	Fluid Merit \$			+458			
DPR	+0.2	52%R	Cheese Merit \$			+489			
HCR	+0.8		CCR			+2.4			

Tall +1.60 and Dairy +1.80

Health Trait Specialist +3.2 PL, +2.4 CCR

Solid Production +1344 PTAM

SIRE: SWEETIE PLUS IATOLAS BOLD

SCHULTZ DUDLEY RESTORE

DAM: PEARLMONT RESTORE DEENA-ET EX-90%

3-08 305D 2X 16880M 4.7 798F 3.6 612P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+1.60	64%R	JUI	+1.88	0 Dtrs	0 Herds	JPI	+187	
Stature			-2	-1	0	1	2	+1.60	Tall
Strength								-0.40	Frail
Dairy Form								+1.80	Open Rib
Rump Angle								+0.40	Sloped
Thurl Width								+0.30	Wide
Rear Legs-Side View								+0.00	Sickle
Foot Angle								+0.70	Steep
F. Udder Attachment								+0.30	Strong
Rear Udder Height								+1.70	High
Rear Udder Width								+1.30	Wide
Udder Cleft								+0.30	Strong
Udder Depth								+0.10	Shallow
Front Teat Placement								+0.50	Close
Teat Length								+0.30	Long

014JE00595

Reg No JEUSA00011779650
aAa: 243 DMS: 246.234 JH1F
Breeder: Bearl Seals, Cloverdale, OR
Beta-casain: A1A1 Kappa-casain: BB

PATRIOT



Dam: Sun Valley Impuls Panda EX-90%

SUN VALLEY ABBOTT PATRIOT

BORN: 10/12/2011

Abbott x EX-90% Impuls x Paramount

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+1176	67%R	0 Dtrs	0 Herds	100% US		
Fat	+62	+0.04%					
Protein	+43	+0.01%	EFI	6.9%	GFI	7.7%	
PL	+2.1	52%R	Net Merit \$			+396	
SCS	3.08	60%R	Fluid Merit \$			+380	
DPR	+0.2	49%R	Cheese Merit \$			+428	
HCR	+0.0		CCR			+1.7	

First Rate Milk Production Traits

Impressive Linear

Milk +1176 PTAT and Fat +62 PTAF

SIRE: ABBOTT OF D&E

ISDK Q IMPULS

DAM: SUN VALLEY IMPULS PANDA EX-90%

4-07 305D 2X 25220M 5.0 1253F 3.7 923P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +171
PTAT	+1.40	62%R		JUI +2.14	0 Dtrs	0 Herds		
			-2 -1 0 1 2					
Stature							+1.40	Tall
Strength							+0.90	Strong
Dairy Form							+1.30	Open Rib
Rump Angle							+0.50	Sloped
Thurl Width							+0.70	Wide
Rear Legs-Side View							+0.10	Sickle
Foot Angle							+0.80	Steep
F. Udder Attachment							+0.80	Strong
Rear Udder Height							+1.10	High
Rear Udder Width							+0.80	Wide
Udder Cleft							+0.60	Strong
Udder Depth							+0.40	Shallow
Front Teat Placement							+1.20	Close
Teat Length							-0.10	Short

014JE00503

Reg No JEUSA000115348079
aAa: 426513 DMS: 456.561 JH1F
Breeder: Dutch Hollow Farm, Schodack Landing, NY
Beta-casain: A1A2 Kappa-casain: BB

ABRAM

PR Nymans Abram 10711 VG-85%
Nyman Brothers, Hilmar, CA

DUTCH HOLLOW ABRAM-ET

BORN: 10/16/2006

Abe x EX-90% Paramount x EX-92% Lester

PACE
PROVEN

ACE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+288	91%R	91 Dtrs	48 Herds	100% US		
Fat	+32	+0.10%	19287m	4.7%	907f	3.6%	694p
Protein	+23	+0.07%	EFI	7.6%	GFI	7.4%	
PL	+2.2	74%R	Net Merit \$			+246	
SCS	2.88	83%R	Fluid Merit \$			+187	
DPR	-1.0	70%R	Cheese Merit \$			+314	
HCR	+0.9		CCR			+1.8	

Adds Slope To Rumps

Balanced Linear

CCR +1.8

SIRE: AHLEM LEMVIG ABE-ET

ROCK ELLA PARAMOUNT-ET

DAM: DUTCH HOLLOW PARAMOUNT EMLEE EX-90%

4-10 305D 3X 29850M 4.0 1419F 3.7 1119P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +92
PTAT	+0.20	86%R		JUI +0.26	62 Dtrs	30 Herds		
			-2 -1 0 1 2					
Stature							+0.20	Tall
Strength							+0.30	Strong
Dairy Form							+0.40	Open Rib
Rump Angle							+2.10	Sloped
Thurl Width							+0.00	Wide
Rear Legs-Side View							+0.50	Sickle
Foot Angle							+0.10	Steep
F. Udder Attachment							+0.20	Strong
Rear Udder Height							+0.60	High
Rear Udder Width							+0.40	Wide
Udder Cleft							-0.10	Weak
Udder Depth							-0.20	Deep
Front Teat Placement							+0.30	Close
Teat Length							+1.20	Long

014JE00566

Reg No JEUSA000067284214
aAa: 432 DMS: 234 JH1F
Breeder: Dutch Hollow Farm, Schodack Landing, NY
Beta-casain: A2A2 Kappa-casain: BB

DALTON-P



Dam: Dutch Hollow Klassic Deva VG-88% (Reverse Photo)

DUTCH HOLLOW DALTON-P-ET

BORN: 4/14/2010

Eclipses-P x VG-88% Klassic x VG-87% Option

GeneFORCE ACCESS

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)							
Milk	+681	71%R	0 Dtrs	0 Herds	100% US		
Fat	+46	+0.09%					
Protein	+30	+0.03%	EFI	7.3%	GFI	9.1%	
PL	+0.6	60%R	Net Merit \$			+224	
SCS	2.94	67%R	Fluid Merit \$			+190	
DPR	-1.4	58%R	Cheese Merit \$			+267	
HCR	+1.1		CCR			-1.3	

Polled

The Dairy Kind +1.70

Plus Percent Components +.09% F, +.03% P

SIRE: MAACK DAIRY ECLIPES-P-ET

EASTGLEN ALF KLASSIC-ET

DAM: DUTCH HOLLOW KLASSIC DEVA VG-88%

9-08 305D 3X 24930M 4.9 1210F 3.4 859P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)								JPI +105
PTAT	+1.00	68%R		JUI +1.54	0 Dtrs	0 Herds		
			-2 -1 0 1 2					
Stature							+0.70	Tall
Strength							+0.10	Strong
Dairy Form							+1.70	Open Rib
Rump Angle							+1.00	Sloped
Thurl Width							-0.10	Narrow
Rear Legs-Side View							+0.70	Sickle
Foot Angle							-0.80	Low
F. Udder Attachment							+0.10	Strong
Rear Udder Height							+1.30	High
Rear Udder Width							+1.00	Wide
Udder Cleft							+1.00	Strong
Udder Depth							-0.50	Deep
Front Teat Placement							+0.90	Close
Teat Length							+0.10	Long

014JE00584



Reg No JEUSA000067157213
aAa: 351 DMS: 246.234 JH1F
Breeder: Larry & Carol Kamnes, Gratiot, WI
Beta-casein: A2A2 Kappa-casein: BB

LEO



Dam: Super-K Jace Lacy EX-94%

SUPER-K BLADE LEO

BORN: 2/13/2011

Blade x EX-94% Jace x EX-90% Pointer

GeneFORCE ACE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+298	66%R	0 Dtrs	0 Herds	100% US				
Fat	+45	+0.16%							
Protein	+26	+0.07%	EFI	6.6%	GFI	6.7%			
PL	+3.5	51%R	Net Merit \$			+422			
SCS	2.76	59%R	Fluid Merit \$			+342			
DPR	+0.7	48%R	Cheese Merit \$			+508			
HCR	+0.7		CCR			+0.8			

Very Low SCS 2.76

Lifetime Cheese Merit \$ +508

High Scoring Family

SIRE: CAL-MART NAVARA BLADE

WINDY WILLOW MONTANA JACE

DAM: SUPER-K JACE LACY EX-94%

7-04 305D 3X 21580M 5.1 1094F 3.8 813P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+1.00	61%R	JUI	+2.60	0 Dtrs	0 Herds	JPI	+150	
Stature							+1.10	Tall	
Strength							+0.30	Strong	
Dairy Form							+0.80	Open Rib	
Rump Angle							+0.40	Sloped	
Thurl Width							+0.40	Wide	
Rear Legs-Side View							-0.30	Posty	
Foot Angle							+0.60	Steep	
F. Udder Attachment							+0.90	Strong	
Rear Udder Height							+1.00	High	
Rear Udder Width							+0.70	Wide	
Udder Cleft							+0.90	Strong	
Udder Depth							+0.70	Shallow	
Front Teat Placement							+0.90	Close	
Teat Length							+0.40	Long	

014JE00573

Reg No JEUSA000117360389
aAa: 234 DMS: 234 JH1F
Breeder: Sun Valley Farm, Cloverdale, OR
Beta-casein: A2A2 Kappa-casein: BB

A-TEAM



MGGD: Sun Valley Fair Amelia EX-91%

SUN VALLEY RENEGADE A-TEAM

BORN: 7/31/2010

Renegade x VG-84% Blueprint x VG-84% Jace

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+244	65%R	0 Dtrs	0 Herds	100% US				
Fat	+54	+0.22%							
Protein	+26	+0.09%	EFI	7.1%	GFI	6.5%			
PL	+2.4	51%R	Net Merit \$			+317			
SCS	3.13	59%R	Fluid Merit \$			+268			
DPR	-0.2	49%R	Cheese Merit \$			+386			
HCR	+0.6		CCR			+1.7			

Solid Linear

CCR +1.7

Long-Lasting Cows +2.4 PL

SIRE: BW RENEGADE-ET

WILDERNESS BLUEPRINT

DAM: SUN VALLEY BLUEPRINT AKELIA-ET VG-84%

3-06 305D 2X 18660M 5.2 969F 4.1 760P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+1.10	61%R	JUI	+2.43	0 Dtrs	0 Herds	JPI	+122	
Stature							+1.90	Tall	
Strength							+0.50	Strong	
Dairy Form							+0.70	Open Rib	
Rump Angle							+0.60	Sloped	
Thurl Width							+0.60	Wide	
Rear Legs-Side View							+0.20	Sickle	
Foot Angle							+1.00	Steep	
F. Udder Attachment							+1.40	Strong	
Rear Udder Height							+1.60	High	
Rear Udder Width							+1.30	Wide	
Udder Cleft							-0.10	Weak	
Udder Depth							+0.70	Shallow	
Front Teat Placement							+0.40	Close	
Teat Length							+0.30	Long	

014JE00599

Reg No JEUSA000117737279
aAa: 516 DMS: N/A JH1F
Breeder: Neil and Melanie Hunter, ON, Canada
Beta-casein: A1A1 Kappa-casein: BB

ACE



Dam: Gabys Artist Apple VG-83%

HOMETOWN RENEGADE ACE

BORN: 8/13/2011

Renegade x VG-83% Artist x EX-90% Jace

GeneFORCE

USDA-CDCB GENOMIC - SIRE EVALUATIONS (08/2013)									
Milk	+1000	64%R	0 Dtrs	0 Herds	100% US				
Fat	+64	+0.09%							
Protein	+31	-0.03%	EFI	6.4%	GFI	6.0%			
PL	+2.5	49%R	Net Merit \$			+395			
SCS	2.91	57%R	Fluid Merit \$			+385			
DPR	+0.2	47%R	Cheese Merit \$			+409			
HCR	-0.8		CCR			+2.8			

Low GFI 6.0%

Solid Health Trait Profile

CCR +2.8

SIRE: BW RENEGADE-ET

JAS ARTIST

DAM: GABYS ARTIST APPLE VG-83%

1-11 94D 2X 5330M 4.7 248F 3.4 183P

USDA-CDCB / AJCA GENOMIC - TYPE (08/2013)									
PTAT	+0.80	60%R	JUI	+0.58	0 Dtrs	0 Herds	JPI	+141	
Stature							+1.60	Tall	
Strength							+0.80	Strong	
Dairy Form							+1.50	Open Rib	
Rump Angle							+0.90	Sloped	
Thurl Width							+0.90	Wide	
Rear Legs-Side View							+0.70	Sickle	
Foot Angle							+0.60	Steep	
F. Udder Attachment							+0.30	Strong	
Rear Udder Height							+1.50	High	
Rear Udder Width							+1.10	Wide	
Udder Cleft							+0.30	Strong	
Udder Depth							-1.00	Deep	
Front Teat Placement							+0.40	Close	
Teat Length							+0.70	Long	

ACCELERATED GENETICS IS YOUR SOURCE FOR **JERSEY** PRODUCTION

Photos: O.F. Vito Audrie VG-87%, Diamond S Vito Destiny VG-82% ©Lea McCullough. Source: 8/13. AJCA Genomic.



NAME	JPI	NM\$	CM\$	PTAM	PTAF	PTAP	CFP	MREL	PL	SCS	DPR	PTAT
014JE00539 MADDIX	+179	+372	+422	+1544	+85	+61	+146	92%	-0.2	3.32	+0.4	+0.70
014JE00572 VEGAS	+190	+472	+521	+1419	+84	+52	+136	70%	+1.9	2.89	-1.2	+1.00
014JE00634 MARIACHI	+221	+496	+518	+1547	+79	+52	+131	56%	+3.1	3.14	+0.5	+2.10
014JE00533 VITO	+167	+280	+301	+2386	+54	+74	+128	95%	-0.8	2.94	-3.4	+0.60
014JE00509 LIAM	+156	+344	+391	+1294	+68	+50	+118	93%	+0.9	3.06	-0.6	+0.50
014JE00555 ROY	+193	+519	+612	+757	+70	+43	+113	65%	+3.5	2.87	+0.5	+1.00
014JE00576 SAMSON	+208	+472	+507	+1370	+65	+47	+112	68%	+2.8	2.89	-1.0	+2.70
014JE00606 PRINCE	+218	+507	+561	+1422	+53	+54	+107	61%	+3.9	2.98	-0.1	+2.10
014JE00595 PATRIOT	+171	+396	+428	+1176	+62	+43	+105	67%	+2.1	3.08	+0.2	+1.40
014JE00574 DENNIS	+187	+467	+489	+1344	+60	+45	+105	67%	+3.2	3.03	+0.2	+1.60

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