

PRIVATEER

250HO15939 SANDY-VALLEY P PRIVATEER-ET

PERFECT X LEGACY X RESOLVE

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFTR4

BETA CASEIN: A2A2

\$34 RRP \$26 SPECIAL \$100 SEXED \$60 SEXED SPECIAL

BPI: 424 **OT:** 94 **MS:** 100

MILKING SPEED: 101 **TEMP:** 100



SCR

CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	998	PL	6.3
TPI	2959	SCS	2.86
NM\$	883	MASTITIS (CDCB)	2.1
PTAM	366	MASTITIS (ZOETIS)	97
REL	80	LAMENESS (ZOETIS)	92
PTA%F	0.24	DPR	1.3
PTAF	82	SCR/REL	2.2/69
PTA%P	0.12	SCE/REL	2.7/63
PTAP	45	GESTATION LENGTH	1.5



MGGD: Sandy-Valley Md Pleasure-ET EX-91



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22

0 dtrs. 0 herds

78% Rel.

PTAT: 1.77 UDC: 1.97 FLC: 1.30 TPI: 2959

Stature	Short	1.18	Tall
Strength	Frail	0.96	Strong
Body Depth	Shallow	0.45	Deep
Dairy Form	Tight Ribbed	0.46	Open Ribbed
Rump Width	Narrow	0.94	Wide
Rump Angle	High Pins	-0.19	Sloped
Rear Leg (side view)	Posty	-1.02	Sickled
Rear Leg (rear view)	Hock-in	1.87	Straight
Foot Angle	Low Angle	2.01	Steep Angle
Feet & Leg Score	Low	1.33	High
Fore Udder	Loose	2.35	Strong
Rear Udder Height	Low	2.61	High
Rear Udder Width	Narrow	2.76	Wide
Udder Cleft	Weak	1.11	Strong
Udder Depth	Deep	1.46	Shallow
Front Teat Placement	Wide	0.71	Close
Rear Teat Placement	Wide	0.86	Close
Teat Length	Short	0.30	Long

ISON-P

7HO15790 HOUIN SSI PERFECT ISON-P-ET

PERFECT X ZAREK X REASON

TR PC TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFTLO

BETA CASEIN: A2A2

\$34 RRP \$26 SPECIAL \$70 SEXED \$60 SEXED SPECIAL

BPI: 361 **OT:** 98 **MS:** 97

MILKING SPEED: 102 **TEMP:** 102



SCR

CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	968	PL	5.9
TPI	2867	SCS	2.77
NM\$	769	MASTITIS (CDCB)	2.9
PTAM	700	MASTITIS (ZOETIS)	107
REL	79	LAMENESS (ZOETIS)	96
PTA%F	0.13	DPR	1.5
PTAF	64	SCR/REL	2.5/79
PTA%P	0.08	SCE/REL	2.3/63
PTAP	44	GESTATION LENGTH	-0.1



5th dam: S-S-I Suprsire Miri 8679-ET EX-90



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22

0 dtrs. 0 herds

78% Rel.

PTAT: 1.95 UDC: 1.56 FLC: 0.71 TPI: 2867

Stature	Short	2.10	Tall
Strength	Frail	1.48	Strong
Body Depth	Shallow	1.22	Deep
Dairy Form	Tight Ribbed	0.74	Open Ribbed
Rump Width	Narrow	1.59	Wide
Rump Angle	High Pins	-0.03	Sloped
Rear Leg (side view)	Posty	0.45	Sickled
Rear Leg (rear view)	Hock-in	1.34	Straight
Foot Angle	Low Angle	1.20	Steep Angle
Feet & Leg Score	Low	1.03	High
Fore Udder	Loose	2.90	Strong
Rear Udder Height	Low	2.06	High
Rear Udder Width	Narrow	2.12	Wide
Udder Cleft	Weak	0.14	Strong
Udder Depth	Deep	2.51	Shallow
Front Teat Placement	Wide	-0.28	Close
Rear Teat Placement	Wide	-0.50	Close
Teat Length	Short	0.93	Long

SAHARA

7H016071 OCD ROZLINE SAHARA-ET

ROZLINE X LEGACY X RESOLVE TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T A2A2

HOLSTEIN NASIS: 80FFUCN BETA CASEIN: A2A2

\$45 RRP \$28 SPECIAL \$90 SEXED \$60 SEXED SPECIAL

BPI: 543 OT: 100 MS: 100

MILKING SPEED: 100 TEMP: 103



CDCB GENETIC EVALUATION		12-22	0 dtrs. 0 herds
HHP\$	1146	PL	6.7
TPI	2993	SCS	2.52
NM\$	1025	MASTITIS (CDCB)	4.3
PTAM	474	MASTITIS (ZOETIS)	105
REL	80	LAMENESS (ZOETIS)	95
PTA%F	0.26	DPR	1.1
PTAF	93	SCR/REL	NA
PTA%P	0.11	SCE/REL	1.8/62
PTAP	47	GESTATION LENGTH	-1.3



PGD: Siemers Frzld Roz 28450-ET VG-88



PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
PTAT: 1.12 UDC: 1.45 FLC: 0.24 TPI: 2993		0 dtrs. 0 herds	78% Rel.
Stature	Short		0.63 Tall
Strength	Frail		0.25 Strong
Body Depth	Shallow		-0.27 Deep
Dairy Form	Tight Ribbed		-0.16 Open Ribbed
Rump Width	Narrow		0.29 Wide
Rump Angle	High Pins		0.73 Sloped
Rear Leg (side view)	Posty		-0.33 Sickled
Rear Leg (rear view)	Hock-in		0.39 Straight
Foot Angle	Low Angle		0.64 Steep Angle
Feet & Leg Score	Low		0.33 High
Fore Udder	Loose		1.99 Strong
Rear Udder Height	Low		1.49 High
Rear Udder Width	Narrow		1.31 Wide
Udder Cleft	Weak		1.20 Strong
Udder Depth	Deep		1.65 Shallow
Front Teat Placement	Wide		0.70 Close
Rear Teat Placement	Wide		0.76 Close
Teat Length	Short		-0.48 Long

MCGRAW

14H016091 SANDY-VALLEY MCGRAW-ET

CONWAY X LEGACY X RESOLVE TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T A2A2

HOLSTEIN NASIS: 80FFUBC BETA CASEIN: A2A2

\$32 RRP \$21 SPECIAL \$60 SEXED \$50 SEXED SPECIAL

BPI: 537 OT: 95 MS: 99

MILKING SPEED: 101 TEMP: 102



CDCB GENETIC EVALUATION		12-22	0 dtrs. 0 herds
HHP\$	1061	PL	6.6
TPI	2920	SCS	2.60
NM\$	917	MASTITIS (CDCB)	4.1
PTAM	-235	MASTITIS (ZOETIS)	105
REL	79	LAMENESS (ZOETIS)	97
PTA%F	0.33	DPR	2.9
PTAF	83	SCR/REL	NA
PTA%P	0.16	SCE/REL	2.5/63
PTAP	38	GESTATION LENGTH	0.2



MGGD: Sandy-Valley Md Pleasure-ET EX-91



PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
PTAT: 0.75 UDC: 1.22 FLC: 0.58 TPI: 2920		0 dtrs. 0 herds	78% Rel.
Stature	Short		0.46 Tall
Strength	Frail		0.02 Strong
Body Depth	Shallow		-0.35 Deep
Dairy Form	Tight Ribbed		-0.38 Open Ribbed
Rump Width	Narrow		0.09 Wide
Rump Angle	High Pins		0.53 Sloped
Rear Leg (side view)	Posty		-0.02 Sickled
Rear Leg (rear view)	Hock-in		0.82 Straight
Foot Angle	Low Angle		0.73 Steep Angle
Feet & Leg Score	Low		0.57 High
Fore Udder	Loose		1.92 Strong
Rear Udder Height	Low		1.21 High
Rear Udder Width	Narrow		1.11 Wide
Udder Cleft	Weak		0.30 Strong
Udder Depth	Deep		1.53 Shallow
Front Teat Placement	Wide		0.52 Close
Rear Teat Placement	Wide		0.43 Close
Teat Length	Short		-0.48 Long

HULLABALOO

250HO15713 AOT HULLABALOO-ET

MAGNITUDE X POSITIVE X DELTA TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FTF2 BETA CASEIN: A1A1

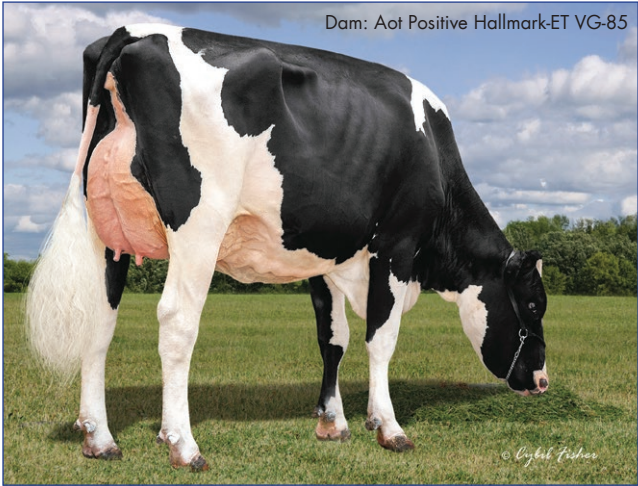
\$34 RRP \$24 SPECIAL \$75 SEXED \$50 SEXED SPECIAL

BPI: 402 OT: 102 MS: 106

MILKING SPEED: 104 TEMP: 101



CDCB GENETIC EVALUATION		12-22	0 dtrs. 0 herds
HHP\$	741	PL	3.7
TPI	2798	SCS	2.70
NM\$	606	MASTITIS (CDCB)	2.5
PTAM	651	MASTITIS (ZOETIS)	103
REL	82	LAMENESS (ZOETIS)	98
PTA%F	0.17	DPR	0.3
PTAF	73	SCR/REL	3.3/91
PTA%P	0.03	SCE/REL	2.5/70
PTAP	28	GESTATION LENGTH	0.1



Dam: Aot Positive Hallmark-ET VG-85

PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
		0 dtrs. 0 herds	
		81% Rel.	
PTAT: 2.91	UDC: 2.61	FLC: 0.16	TPI: 2798
Stature	Short		3.06 Tall
Strength	Frail		1.78 Strong
Body Depth	Shallow		1.94 Deep
Dairy Form	Tight Ribbed		2.01 Open Ribbed
Rump Width	Narrow		2.18 Wide
Rump Angle	High Pins		0.69 Sloped
Rear Leg (side view)	Posty		-0.50 Sickled
Rear Leg (rear view)	Hock-in		-0.01 Straight
Foot Angle	Low Angle		1.95 Steep Angle
Feet & Leg Score	Low		0.95 High
Fore Udder	Loose		3.58 Strong
Rear Udder Height	Low		3.45 High
Rear Udder Width	Narrow		3.27 Wide
Udder Cleft	Weak		2.27 Strong
Udder Depth	Deep		2.85 Shallow
Front Teat Placement	Wide		2.11 Close
Rear Teat Placement	Wide		2.24 Close
Teat Length	Short		-0.05 Long

HOMEcoming

250HO15397 AOT HOMEcoming-ET

SPARTACUS X DELTA X DAY TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FTF2 BETA CASEIN: A2A2

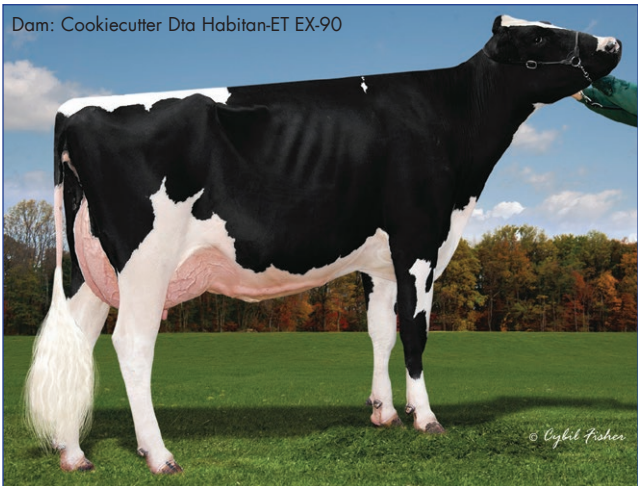
\$36 RRP \$24 SPECIAL \$80 SEXED \$50 SEXED SPECIAL

BPI: 437 OT: 106 MS: 107

MILKING SPEED: 105 TEMP: 102



CDCB GENETIC EVALUATION		12-22	0 dtrs. 0 herds
HHP\$	712	PL	2.5
TPI	2831	SCS	3.11
NM\$	707	MASTITIS (CDCB)	0.8
PTAM	684	MASTITIS (ZOETIS)	99
REL	83	LAMENESS (ZOETIS)	99
PTA%F	0.16	DPR	1.1
PTAF	72	SCR/REL	0.2/96
PTA%P	0.05	SCE/REL	1.7/97
PTAP	37	GESTATION LENGTH	-2.4



Dam: Cookiecutter Dta Habitan-ET EX-90

PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
		0 dtrs. 0 herds	
		82% Rel.	
PTAT: 2.92	UDC: 2.61	FLC: 0.73	TPI: 2831
Stature	Short		1.77 Tall
Strength	Frail		0.80 Strong
Body Depth	Shallow		1.56 Deep
Dairy Form	Tight Ribbed		2.44 Open Ribbed
Rump Width	Narrow		1.69 Wide
Rump Angle	High Pins		-0.26 Sloped
Rear Leg (side view)	Posty		1.23 Sickled
Rear Leg (rear view)	Hock-in		0.44 Straight
Foot Angle	Low Angle		0.93 Steep Angle
Feet & Leg Score	Low		1.27 High
Fore Udder	Loose		3.40 Strong
Rear Udder Height	Low		3.32 High
Rear Udder Width	Narrow		2.73 Wide
Udder Cleft	Weak		2.03 Strong
Udder Depth	Deep		2.75 Shallow
Front Teat Placement	Wide		1.73 Close
Rear Teat Placement	Wide		1.61 Close
Teat Length	Short		-0.78 Long

HAS IT ALL

7H016295 DUCKETT PFCT HAS IT AL-ET

PARFECT X DOC X JEDI

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFUCK

BETA CASEIN: A2A2

\$45 RRP \$100 SEXED

BPI: 224 **OT:** 104 **MS:** 106

MILKING SPEED: 100 **TEMP:** 103



CDCB GENETIC EVALUATION

12-22

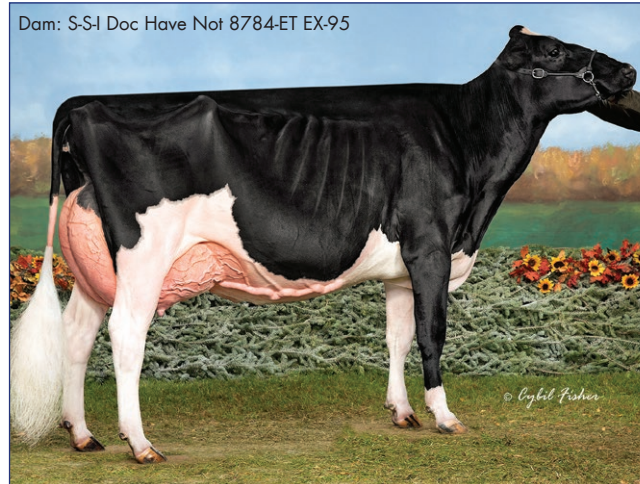
0 dtrs. 0 herds

HHP\$	773
TPI	2836
NM\$	684
PTAM	1689
REL	80
PTA%F	0.00
PTAF	65
PTA%P	0.01
PTAP	56

PL	3.6
SCS	2.98
MASTITIS (CDCB)	1.2
MASTITIS (ZOETIS)	106
LAMENESS (ZOETIS)	92
DPR	-0.7
SCR/REL	NA
SCE/REL	2.4/63
GESTATION LENGTH	1.7



Dam: S-SI Doc Have Not 8784-ET EX-95



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22

0 dtrs. 0 herds

79% Rel.

PTAT: 2.77 UDC: 2.36 FLC: 1.52 TPI: 2836

Stature	Short			1.77	Tall
Strength	Frail			1.89	Strong
Body Depth	Shallow			1.81	Deep
Dairy Form	Tight Ribbed			2.02	Open Ribbed
Rump Width	Narrow			2.47	Wide
Rump Angle	High Pins			-1.01	Sloped
Rear Leg (side view)	Posty			-0.73	Sickled
Rear Leg (rear view)	Hock-in			2.20	Straight
Foot Angle	Low Angle			2.31	Steep Angle
Feet & Leg Score	Low			1.64	High
Fore Udder	Loose			2.50	Strong
Rear Udder Height	Low			3.55	High
Rear Udder Width	Narrow			4.52	Wide
Udder Cleft	Weak			1.91	Strong
Udder Depth	Deep			0.67	Shallow
Front Teat Placement	Wide			1.06	Close
Rear Teat Placement	Wide			1.63	Close
Teat Length	Short			1.06	Long

PARFECT

7H015085 SIEMERS RENGD PARFECT-ET

RENEGADE X DELTA-LAMBDA X DENVER

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFSBD

BETA CASEIN: A2A2

\$65 RRP \$120 SEXED

BPI: 365 **OT:** 98 **MS:** 100

MILKING SPEED: 103 **TEMP:** 102



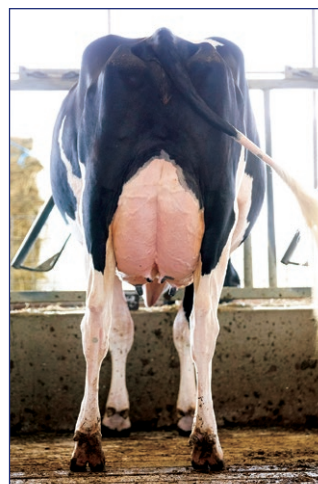
CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	959
TPI	3017
NM\$	835
PTAM	1068
REL	82
PTA%F	0.17
PTAF	91
PTA%P	0.08
PTAP	56

PL	4.0
SCS	2.98
MASTITIS (CDCB)	1.8
MASTITIS (ZOETIS)	101
LAMENESS (ZOETIS)	94
DPR	0.3
SCR/REL	0.1/99
SCE/REL	2.3/99
GESTATION LENGTH	0.3



Dam: Siemers Lmda
Paris 27856-ET EX-91

MGD: Siemers Denver
Paris-ET EX-91



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22

0 dtrs. 0 herds

81% Rel.

PTAT: 2.48 UDC: 2.38 FLC: 1.90 TPI: 3017

Stature	Short			1.71	Tall
Strength	Frail			1.57	Strong
Body Depth	Shallow			1.38	Deep
Dairy Form	Tight Ribbed			1.53	Open Ribbed
Rump Width	Narrow			2.20	Wide
Rump Angle	High Pins			-0.06	Sloped
Rear Leg (side view)	Posty			-0.48	Sickled
Rear Leg (rear view)	Hock-in			2.76	Straight
Foot Angle	Low Angle			2.10	Steep Angle
Feet & Leg Score	Low			1.95	High
Fore Udder	Loose			2.39	Strong
Rear Udder Height	Low			3.48	High
Rear Udder Width	Narrow			4.31	Wide
Udder Cleft	Weak			1.63	Strong
Udder Depth	Deep			1.06	Shallow
Front Teat Placement	Wide			1.08	Close
Rear Teat Placement	Wide			1.47	Close
Teat Length	Short			0.72	Long

PAZZLE

250HO16115 SIEMERS RZ PAZZLE 34954-ET

ROZLINE X DELTA-LAMBDA X DENVER

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFUBY

BETA CASEIN: A2A2

\$55 RRP \$120 SEXED

BPI: 396 OT: 103 MS: 104

MILKING SPEED: 102 TEMP: 102



396 BPI

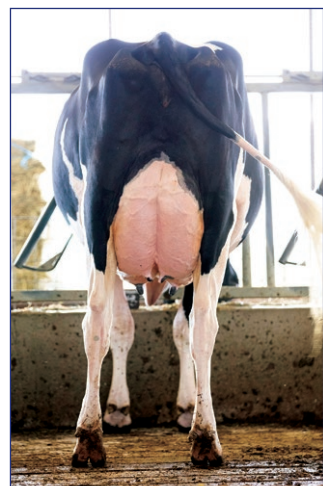
CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	982
TPI	3019
NM\$	838
PTAM	546
REL	80
PTA%F	0.24
PTAF	89
PTA%P	0.09
PTAP	43

PL	4.6
SCS	2.75
MASTITIS (CDCB)	2.7
MASTITIS (ZOETIS)	102
LAMENESS (ZOETIS)	93
DPR	0.5
SCR/REL	NA
SCE/REL	2.4/63
GESTATION LENGTH	0.0



Dam: Siemers Lmda
Paris 27856-ET EX-91

MGD: Siemers Denver
Paris-ET EX-91



PHYSICAL TRAIT EVALUATION

PTAT: 3.06 UDC: 2.93 FLC: 1.70 TPI: 3019

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
79% Rel.

Stature	Short				1.84	Tall
Strength	Frail				1.62	Strong
Body Depth	Shallow				1.60	Deep
Dairy Form	Tight Ribbed				1.50	Open Ribbed
Rump Width	Narrow				1.57	Wide
Rump Angle	High Pins				-1.38	Sloped
Rear Leg (side view)	Posty				-0.96	Sickled
Rear Leg (rear view)	Hock-in				2.29	Straight
Foot Angle	Low Angle				2.75	Steep Angle
Feet & Leg Score	Low				1.84	High
Fore Udder	Loose				3.57	Strong
Rear Udder Height	Low				4.03	High
Rear Udder Width	Narrow				3.95	Wide
Udder Cleft	Weak				1.66	Strong
Udder Depth	Deep				2.13	Shallow
Front Teat Placement	Wide				1.61	Close
Rear Teat Placement	Wide				1.54	Close
Teat Length	Short				0.37	Long

HARPY

250HO16492 SIEMERS HOME HARPY 36469-ET

HOMEcoming X LUSTER-P X DOC

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFUEV

BETA CASEIN: A2A2

\$32 RRP

BPI: 421 OT: 110 MS: 110

MILKING SPEED: 102 TEMP: 102



421 BPI

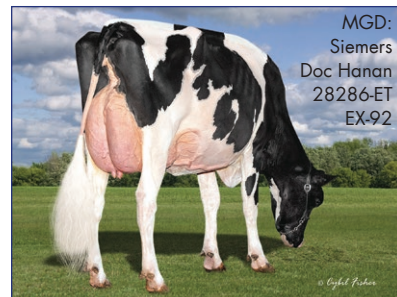
CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	720
TPI	2842
NM\$	686
PTAM	1223
REL	80
PTA%F	0.06
PTAF	64
PTA%P	0.02
PTAP	44

PL	2.9
SCS	2.83
MASTITIS (CDCB)	1.6
MASTITIS (ZOETIS)	101
LAMENESS (ZOETIS)	101
DPR	-0.1
SCR/REL	NA
SCE/REL	2.3/63
GESTATION LENGTH	-0.5



MGD:
Siemers
Doc Hanan
28286-ET
EX-92



Dam: Siemers Lstr Hanan
33317-ET VG-87

PHYSICAL TRAIT EVALUATION

PTAT: 3.15 UDC: 2.56 FLC: 1.14 TPI: 2842

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
78% Rel.

Stature	Short				2.81	Tall
Strength	Frail				1.13	Strong
Body Depth	Shallow				2.13	Deep
Dairy Form	Tight Ribbed				3.46	Open Ribbed
Rump Width	Narrow				2.80	Wide
Rump Angle	High Pins				0.73	Sloped
Rear Leg (side view)	Posty				1.47	Sickled
Rear Leg (rear view)	Hock-in				1.37	Straight
Foot Angle	Low Angle				1.41	Steep Angle
Feet & Leg Score	Low				1.80	High
Fore Udder	Loose				3.00	Strong
Rear Udder Height	Low				3.76	High
Rear Udder Width	Narrow				3.67	Wide
Udder Cleft	Weak				2.33	Strong
Udder Depth	Deep				2.23	Shallow
Front Teat Placement	Wide				1.62	Close
Rear Teat Placement	Wide				1.88	Close
Teat Length	Short				0.25	Long

HANSKE-P

250HO16388 SIEMERS HOM HANSKE-P-ET

HOMECOMING X LUSTER-P X DOC

TR PC TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFUEU

BETA CASEIN: A2A2

\$36 RRP \$70 SEXED

BPI: 418 **OT:** 109 **MS:** 110

MILKING SPEED: 104 **TEMP:** 102



CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	653
TPI	2847
NM\$	679
PTAM	553
REL	80
PTA%F	0.16
PTAF	67
PTA%P	0.09
PTAP	43

PL	2.2
SCS	3.02
MASTITIS (CDCB)	0.2
MASTITIS (ZOETIS)	99
LAMENESS (ZOETIS)	95
DPR	1.0
SCR/REL	NA
SCE/REL	1.7/63
GESTATION LENGTH	-0.9

MGD: Siemers Doc Hanan 28286-ET EX-92



Dam: Siemers Lstr Hanan 33317-ET VG-87

PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
78% Rel.

PTAT: 3.30 UDC: 2.69 FLC: 1.60 TPI: 2847

Stature	Short				2.33	Tall
Strength	Frail				0.88	Strong
Body Depth	Shallow				2.04	Deep
Dairy Form	Tight Ribbed				3.66	Open Ribbed
Rump Width	Narrow				2.37	Wide
Rump Angle	High Pins				-0.62	Sloped
Rear Leg (side view)	Posty				1.26	Sickled
Rear Leg (rear view)	Hock-in				1.65	Straight
Foot Angle	Low Angle				1.75	Steep Angle
Feet & Leg Score	Low				2.12	High
Fore Udder	Loose				3.04	Strong
Rear Udder Height	Low				3.86	High
Rear Udder Width	Narrow				3.88	Wide
Udder Cleft	Weak				2.46	Strong
Udder Depth	Deep				1.90	Shallow
Front Teat Placement	Wide				1.82	Close
Rear Teat Placement	Wide				2.36	Close
Teat Length	Short				0.32	Long

HANX-P

7HO16387 SIEMERS HANAN HANX-P-ET

HANANS X LUSTER-P X DOC

TR PC TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFUET

BETA CASEIN: A2A2

\$40 RRP \$80 SEXED

BPI: 285 **OT:** 103 **MS:** 108

MILKING SPEED: 102 **TEMP:** 102



CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

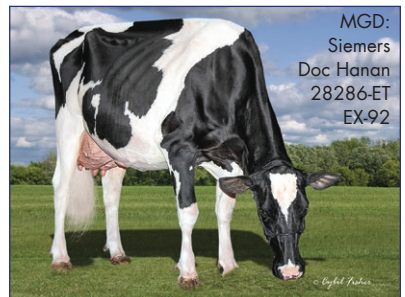
HHP\$	750
TPI	2888
NM\$	682
PTAM	821
REL	80
PTA%F	0.13
PTAF	69
PTA%P	0.06
PTAP	42

PL	3.2
SCS	2.73
MASTITIS (CDCB)	1.4
MASTITIS (ZOETIS)	100
LAMENESS (ZOETIS)	98
DPR	-0.2
SCR/REL	NA
SCE/REL	2.4/62
GESTATION LENGTH	0.1

DAM: SIEMERS LSTR HANAN 33317-ET VG-87

MGD: SIEMERS DOC HANAN 28286-ET EX-92

3-05 2X 365D 18289 KGM 4.3% 782 KGF 3.4% 614 KGP



MGD: Siemers Doc Hanan 28286-ET EX-92



Dam: Siemers Lstr Hanan 33317-ET VG-87

PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
78% Rel.

PTAT: 3.49 UDC: 2.89 FLC: 1.46 TPI: 2888

Stature	Short				3.37	Tall
Strength	Frail				1.60	Strong
Body Depth	Shallow				2.46	Deep
Dairy Form	Tight Ribbed				3.66	Open Ribbed
Rump Width	Narrow				3.27	Wide
Rump Angle	High Pins				-0.39	Sloped
Rear Leg (side view)	Posty				2.02	Sickled
Rear Leg (rear view)	Hock-in				1.83	Straight
Foot Angle	Low Angle				2.11	Steep Angle
Feet & Leg Score	Low				2.22	High
Fore Udder	Loose				3.16	Strong
Rear Udder Height	Low				4.57	High
Rear Udder Width	Narrow				4.83	Wide
Udder Cleft	Weak				2.35	Strong
Udder Depth	Deep				2.13	Shallow
Front Teat Placement	Wide				1.85	Close
Rear Teat Placement	Wide				2.19	Close
Teat Length	Short				0.75	Long

TATOO

7HO13839 DUCKETT CRUSH TATOO-ET

CRUSH X GOLD CHIP X DURHAM TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFNCU BETA CASEIN: A1A2

\$30 RRP \$70 SEXED

BPI: 247 OT: 107 MS: 108

MILKING SPEED: 105 TEMP: 103



IB-M/USA		12-22 5992 dtrs. 2084 herds	
HHP\$	-59	PL	1.6
TPI	2013	SCS	2.73
NM\$	-90	MASTITIS (CDCB)	2.7
PTAM	-552	MASTITIS (ZOETIS)	108
REL	99	LAMENESS (ZOETIS)	104
PTA%F	-0.05	DPR	-1.5
PTAF	-36	SCR/REL	-1.7/97
PTA%P	0.05	SCE/REL	1.9/99
PTAP	-3	GESTATION LENGTH	2.1



PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
PTAT: 2.88 UDC: 2.24 FLC: 0.71 TPI: 2013		3250 dtrs. 1308 herds	
		99% Rel.	
Stature	Short	2.29	Tall
Strength	Frail	0.40	Strong
Body Depth	Shallow	1.55	Deep
Dairy Form	Tight Ribbed	2.73	Open Ribbed
Rump Width	Narrow	3.88	Wide
Rump Angle	High Pins	1.09	Sloped
Rear Leg (side view)	Posty	3.05	Sickled
Rear Leg (rear view)	Hock-in	0.31	Straight
Foot Angle	Low Angle	1.12	Steep Angle
Feet & Leg Score	Low	1.58	High
Fore Udder	Loose	3.60	Strong
Rear Udder Height	Low	2.81	High
Rear Udder Width	Narrow	2.60	Wide
Udder Cleft	Weak	1.90	Strong
Udder Depth	Deep	2.50	Shallow
Front Teat Placement	Wide	1.25	Close
Rear Teat Placement	Wide	1.24	Close
Teat Length	Short	-1.35	Long

DIAMONDBACK* RC

7HO12587 MR D APPLE DIAMONDBACK

DOORMAN X TALENT X REGIMENT-RED RC TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFL87 BETA CASEIN: A1A2

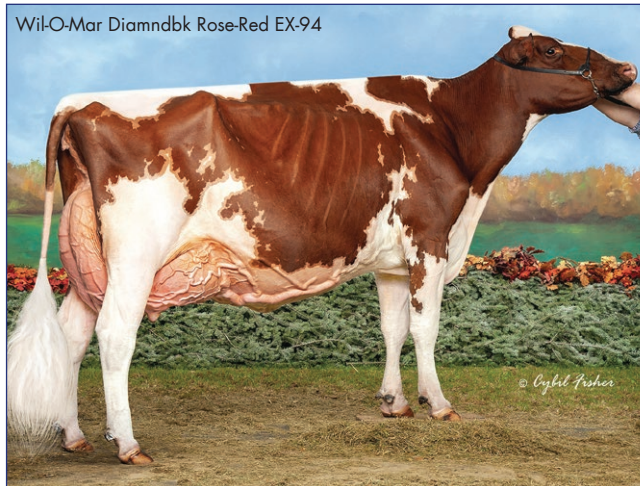
\$30 RRP

BPI: 61 OT: 108 MS: 109

MILKING SPEED: 102 TEMP: 104



IB-M/USA		12-22 15673 dtrs. 4409 herds	
HHP\$	-315	PL	-0.3
TPI	1866	SCS	3.14
NM\$	-288	MASTITIS (CDCB)	-2.1
PTAM	-425	MASTITIS (ZOETIS)	96
REL	99	LAMENESS (ZOETIS)	90
PTA%F	-0.03	DPR	-3.0
PTAF	-24	SCR/REL	1.6/98
PTA%P	0.04	SCE/REL	3.5/99
PTAP	-1	GESTATION LENGTH	2.4



PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
PTAT: 2.50 UDC: 1.96 FLC: 1.38 TPI: 1866		9028 dtrs. 2872 herds	
		99% Rel.	
Stature	Short	1.81	Tall
Strength	Frail	1.71	Strong
Body Depth	Shallow	2.00	Deep
Dairy Form	Tight Ribbed	1.58	Open Ribbed
Rump Width	Narrow	2.28	Wide
Rump Angle	High Pins	-0.20	Sloped
Rear Leg (side view)	Posty	-0.35	Sickled
Rear Leg (rear view)	Hock-in	2.30	Straight
Foot Angle	Low Angle	2.53	Steep Angle
Feet & Leg Score	Low	1.42	High
Fore Udder	Loose	2.79	Strong
Rear Udder Height	Low	3.54	High
Rear Udder Width	Narrow	2.55	Wide
Udder Cleft	Weak	1.02	Strong
Udder Depth	Deep	0.84	Shallow
Front Teat Placement	Wide	1.09	Close
Rear Teat Placement	Wide	1.09	Close
Teat Length	Short	0.56	Long

SOYSAUCE

250H015988 OCD PERFECT SOYSAUCE-ET

PARFECT X LEGACY X RESOLVE

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

A2A2

HOLSTEIN

NASIS: 80FFTS9

BETA CASEIN: A2A2

\$50 RRP \$100 SEXED

BPI: 386 **OT:** 100 **MS:** 102

MILKING SPEED: 102 **TEMP:** 103



CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	1098
TPI	3024
NM\$	1000
PTAM	1507
REL	80
PTA%F	0.10
PTAF	87
PTA%P	0.07
PTAP	66

PL	6.5
SCS	2.84
MASTITIS (CDCB)	2.1
MASTITIS (ZOETIS)	96
LAMENESS (ZOETIS)	97
DPR	0.3
SCR/REL	NA
SCE/REL	2.5/63
GESTATION LENGTH	1.3



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
79% Rel.

PTAT: 1.81 UDC: 1.89 FLC: 0.52 TPI: 3024

Stature	Short				1.14	Tall
Strength	Frail				0.41	Strong
Body Depth	Shallow				0.03	Deep
Dairy Form	Tight Ribbed				0.61	Open Ribbed
Rump Width	Narrow				0.78	Wide
Rump Angle	High Pins				0.69	Sloped
Rear Leg (side view)	Posty				-0.87	Sickled
Rear Leg (rear view)	Hock-in				0.94	Straight
Foot Angle	Low Angle				1.14	Steep Angle
Feet & Leg Score	Low				0.66	High
Fore Udder	Loose				2.41	Strong
Rear Udder Height	Low				2.64	High
Rear Udder Width	Narrow				2.47	Wide
Udder Cleft	Weak				0.58	Strong
Udder Depth	Deep				1.69	Shallow
Front Teat Placement	Wide				0.22	Close
Rear Teat Placement	Wide				0.13	Close
Teat Length	Short				0.08	Long

HAYK

7H015977 WELCOME-TEL TAOS HAYK-ET

TAOS X TAHITI X SUPERHERO

TR TP TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN

NASIS: 80FFTS2

BETA CASEIN: A1A2

\$55 RRP \$125 SEXED

BPI: 570 **OT:** 104 **MS:** 103

MILKING SPEED: 102 **TEMP:** 104



CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	1234
TPI	3063
NM\$	1020
PTAM	1135
REL	80
PTA%F	0.17
PTAF	92
PTA%P	0.09
PTAP	62

PL	6.0
SCS	2.57
MASTITIS (CDCB)	3.8
MASTITIS (ZOETIS)	105
LAMENESS (ZOETIS)	90
DPR	1.9
SCR/REL	1.9/78
SCE/REL	2.6/71
GESTATION LENGTH	-2.1



Dam: Welcome-Tel Tahiti Huma-ET VG-85



PHYSICAL TRAIT EVALUATION

CDCB/HA Genetic Eval. 12-22
0 dtrs. 0 herds
78% Rel.

PTAT: 1.22 UDC: 1.51 FLC: 0.15 TPI: 3063

Stature	Short				0.63	Tall
Strength	Frail				0.90	Strong
Body Depth	Shallow				0.40	Deep
Dairy Form	Tight Ribbed				-0.14	Open Ribbed
Rump Width	Narrow				0.17	Wide
Rump Angle	High Pins				-0.36	Sloped
Rear Leg (side view)	Posty				-0.41	Sickled
Rear Leg (rear view)	Hock-in				0.28	Straight
Foot Angle	Low Angle				0.60	Steep Angle
Feet & Leg Score	Low				0.25	High
Fore Udder	Loose				2.28	Strong
Rear Udder Height	Low				1.62	High
Rear Udder Width	Narrow				1.83	Wide
Udder Cleft	Weak				0.17	Strong
Udder Depth	Deep				1.61	Shallow
Front Teat Placement	Wide				0.33	Close
Rear Teat Placement	Wide				0.02	Close
Teat Length	Short				0.15	Long

BANJO-P

7HO14694 ENGLAND-AMMON BANJO-P-ET

BIGHIT P X HEISENBERG X MASSEY TR PC TC TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T **A2A2**

HOLSTEIN **NASIS:** 80FFRBD **BETA CASEIN:** A2A2

\$25 RRP \$55 SEXED

BPI: 450 OT: 103 MS: 103

MILKING SPEED: 101 TEMP: 100



CDCB GENETIC EVALUATION		12-22	135 dtrs. 35 herds
HHP\$	802	PL	1.3
TPI	2768	SCS	2.94
NM\$	612	MASTITIS (CDCB)	0.2
PTAM	934	MASTITIS (ZOETIS)	100
REL	94	LAMENESS (ZOETIS)	102
PTA%F	0.11	DPR	1.6
PTAF	68	SCR/REL	*1.3
PTA%P	0.07	SCE/REL	2.1/96
PTAP	49	GESTATION LENGTH	0.1



PHYSICAL TRAIT EVALUATION		CDCB/HA Genetic Eval. 12-22	
PTAT: 1.41 UDC: 1.71 FLC: 0.80 TPI: 2768		40 dtrs. 8 herds	88% Rel.
Stature	Short		0.58 Tall
Strength	Frail		1.21 Strong
Body Depth	Shallow		0.62 Deep
Dairy Form	Tight Ribbed		-0.59 Open Ribbed
Rump Width	Narrow		-0.02 Wide
Rump Angle	High Pins		-1.23 Sloped
Rear Leg (side view)	Posty		-0.79 Sickled
Rear Leg (rear view)	Hock-in		1.03 Straight
Foot Angle	Low Angle		1.69 Steep Angle
Feet & Leg Score	Low		0.78 High
Fore Udder	Loose		2.77 Strong
Rear Udder Height	Low		2.07 High
Rear Udder Width	Narrow		1.39 Wide
Udder Cleft	Weak		0.27 Strong
Udder Depth	Deep		2.06 Shallow
Front Teat Placement	Wide		-0.13 Close
Rear Teat Placement	Wide		-0.47 Close
Teat Length	Short		-0.02 Long

DJ

6GU00123 HI GUERN VIEW DIVAS JCPENNY DJ

JC PENNEY X YOGIBEAR X FRIENDSHIP REGAL **A2A2**

GUERNSEY **NASIS:** 80GGU06 **BETA CASEIN:** A2A2

\$30 RRP \$26 SPECIAL \$70 SEXED \$65 SEXED SPECIAL



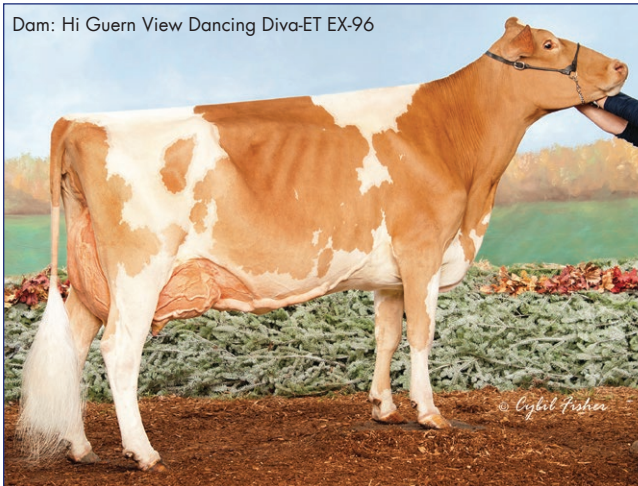
CDCB GENETIC EVALUATION		12-22	0 dtrs. 0 herds
HHP\$	NA	PL	1.2
TPI	28	SCS	2.98
NM\$	9	MASTITIS (CDCB)	NA
PTAM	-68	MASTITIS (ZOETIS)	NA
REL	52	LAMENESS (ZOETIS)	NA
PTA%F	0.04	DPR	-1.9
PTAF	3	SCR/REL	*1.3/93
PTA%P	0.05	SCE/REL	NA
PTAP	7	GESTATION LENGTH	0.5

DAM: HI GUERN VIEW DANCING DIVA-ET EX-96

7-07 2X 305D 11621 KGM 3.9% 454 KGF 3.5% 407 KGP

MGD: ADAMS CREEK REGAL DANCER EX-92

3-05 2X 305D 10773 KGM 4.4% 475 KGF 3.5% 353 KGP



PHYSICAL TRAIT EVALUATION		CDCB/AGA Genetic Eval. 12-22	
PTAT: 1.10 UDC: 1.00 FLC: 1.30 PTI: 28		0 dtrs. 0 herds	51% Rel.
Stature	Short		3.50 Tall
Strength	Frail		1.70 Strong
Body Depth	Shallow		2.00 Deep
Dairy Form	Tight Ribbed		1.50 Open Ribbed
Rump Width	Narrow		2.30 Wide
Rump Angle	High Pins		-0.40 Sloped
Rear Leg (side view)	Posty		0.00 Sickled
Rear Leg (rear view)	Hock-in		0.80 Straight
Foot Angle	Low Angle		0.20 Steep Angle
Fore Udder	Loose		1.40 Strong
Rear Udder Height	Low		1.30 High
Rear Udder Width	Narrow		1.50 Wide
Udder Cleft	Weak		0.30 Strong
Udder Depth	Deep		0.90 Shallow
Front Teat Placement	Wide		0.80 Close
Teat Length	Short		2.20 Long

SKIPPER

9BS00935 LA RAINBOW SWEET SKIPPER ET

SKYHIGH X KNOCKOUT X CADENCE

BHPT BH2T BHMT BHWMT BHD

BROWN SWISS

NASIS: 80SBU22

BETA CASEIN: A1A2

\$32 RRP \$24 SPECIAL \$80 SEXED \$65 SEXED SPECIAL



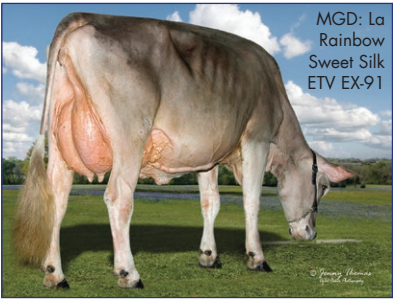
CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	NA
TPI	111
NM\$	173
PTAM	655
REL	62
PTA%F	-0.01
PTAF	24
PTA%P	0.01
PTAP	25

PL	0.3
SCS	2.86
MASTITIS (CDCB)	-0.7
MASTITIS (ZOETIS)	NA
LAMENESS (ZOETIS)	NA
DPR	1.2
SCR/REL	NA
SCE/REL	2.6/42
GESTATION LENGTH	0.4



Dam: LA Rainbow Sweet Smile ETV VG-88



PHYSICAL TRAIT EVALUATION

CDCB/BSBA Genetic Eval. 12-22
0 dtrs. 0 herds
64% Rel.

PTAT: 1.00 UDC: 1.20 FLC: NA PTI: 111

Stature	Short				2.10	Tall
Strength	Frail				1.40	Strong
Dairy Form	Tight Ribbed				0.20	Open Ribbed
Rump Width	Narrow				1.00	Wide
Rump Angle	High Pins				-1.10	Sloped
Rear Leg (side view)	Posty				0.90	Sickled
Rear Leg (rear view)	Hock-in				0.40	Straight
Foot Angle	Low Angle				0.60	Steep Angle
Fore Udder	Loose				1.80	Strong
Rear Udder Height	Low				1.20	High
Rear Udder Width	Narrow				0.90	Wide
Udder Cleft	Weak				0.40	Strong
Udder Depth	Deep				1.10	Shallow
Front Teat Placement	Wide				1.00	Close
Teat Length	Short				0.00	Long

FAITHFUL

9BS00937 EDGE VIEW SW FAITHFUL

SECRET WEAPON X THUNDER X WONDERMENT

BHPT BH2T BHMT BHWMT BHD

A2A2

BROWN SWISS

NASIS: 80SBU25

BETA CASEIN: A2A2

\$32 RRP \$75 SEXED



CDCB GENETIC EVALUATION

12-22

0 dtrs. 0 herds

HHP\$	NA
TPI	1
NM\$	-103
PTAM	-139
REL	62
PTA%F	-0.07
PTAF	-22
PTA%P	-0.02
PTAP	-9

PL	1.0
SCS	3.06
MASTITIS (CDCB)	0.0
MASTITIS (ZOETIS)	NA
LAMENESS (ZOETIS)	NA
DPR	0.5
SCR/REL	NA
SCE/REL	2.1/38
GESTATION LENGTH	-0.2



Dam: Cutting Edge Thunder Faye EX-95



PHYSICAL TRAIT EVALUATION

CDCB/BSBA Genetic Eval. 12-22
0 dtrs. 0 herds
65% Rel.

PTAT: 0.90 UDC: 1.73 FLC: NA PTI: 1

Stature	Short				0.60	Tall
Strength	Frail				0.60	Strong
Dairy Form	Tight Ribbed				0.40	Open Ribbed
Rump Width	Narrow				1.20	Wide
Rump Angle	High Pins				0.00	Sloped
Rear Leg (side view)	Posty				0.00	Sickled
Rear Leg (rear view)	Hock-in				0.10	Straight
Foot Angle	Low Angle				0.50	Steep Angle
Fore Udder	Loose				2.50	Strong
Rear Udder Height	Low				1.30	High
Rear Udder Width	Narrow				1.30	Wide
Udder Cleft	Weak				1.00	Strong
Udder Depth	Deep				1.50	Shallow
Front Teat Placement	Wide				1.70	Close
Teat Length	Short				-0.70	Long

REYNOLDS

9AY00133 PALMYRA LOCHINVAR REYNOLDS-ET

LOCHINVAR X BERKELY X POKER *TF AMF AH1T AH2T AHCT

AYRSHIRE NASIS: 80AYS15 BETA CASEIN: A1A1

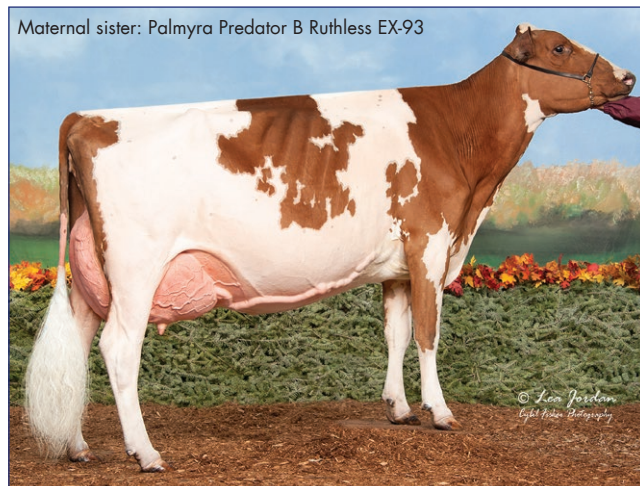
\$34 RRP \$25 SPECIAL \$70 SEXED \$55 SEXED SPECIAL



CDCB GENETIC EVALUATION 12-22		0 dtrs. 0 herds	
HHP\$	NA	PL	1.3
TPI	469	SCS	3.07
NM\$	196	MASTITIS (CDCB)	NA
PTAM	956	MASTITIS (ZOETIS)	NA
REL	53	LAMENESS (ZOETIS)	NA
PTA%F	-0.07	DPR	-1.3
PTAF	24	SCR/REL	1.3/52
PTA%P	-0.09	SCE/REL	NA
PTAP	12	GESTATION LENGTH	-0.3



Maternal sister: Palmyra Predator B Ruthless EX-93



PHYSICAL TRAIT EVALUATION

CDCB/ABA Genetic Eval. 12-22
0 dtrs. 0 herds
49% Rel.

PTAT: 0.70 UDC: NA FLC: NA PTI: 469

Stature	Short				3.40	Tall
Strength	Frail				0.50	Strong
Body Depth	Shallow				0.30	Deep
Dairy Form	Tight Ribbed				0.90	Open Ribbed
Rump Width	Narrow				2.00	Wide
Rump Angle	High Pins				-0.50	Sloped
Rear Leg (side view)	Posty				-0.80	Sickled
Foot Angle	Low Angle				0.80	Steep Angle
Fore Udder	Loose				2.20	Strong
Rear Udder Height	Low				2.80	High
Rear Udder Width	Narrow				1.70	Wide
Udder Cleft	Weak				1.00	Strong
Udder Depth	Deep				2.70	Shallow
Front Teat Placement	Wide				0.30	Close
Teat Length	Short				1.70	Long

KAMAKAZI

7JE01980 BLACK LABEL THRASHING KAMAKAZI-ET

JX THRASHER {6} X VALENTINO X KOKOMOO JNSF JH1F JHPF JNSF A2A2

JERSEY NASIS: 80JIT59 BETA CASEIN: A2A2

\$32 RRP \$26 SPECIAL \$65 SEXED \$55 SEXED SPECIAL

BPI: 258 OT: 106 MS: 106

MILKING SPEED: 100 TEMP: 103



CDCB GENETIC EVALUATION 12-22		0 dtrs. 0 herds	
HHP\$	653	PL	3.4
TPI	116	SCS	2.79
NM\$	454	MASTITIS (CDCB)	-0.1
PTAM	1160	MASTITIS (ZOETIS)	96
REL	79	LAMENESS (ZOETIS)	101
PTA%F	-0.02	DPR	-0.1
PTAF	51	SCR/REL	0.6/75
PTA%P	-0.03	SCE/REL	NA
PTAP	36	GESTATION LENGTH	1.4



Dam: Yosemite Valentino Kokomoo 25143-ET EX-95



PHYSICAL TRAIT EVALUATION

CDCB/AJCA Genetic Eval. 12-22
0 dtrs. 0 herds
80% Rel.

PTAT: 1.70 JUL: 10.30 FLC: NA JPI: 116

Stature	Short				2.60	Tall
Strength	Frail				1.70	Strong
Dairy Form	Tight Ribbed				1.10	Open Ribbed
Rump Width	Narrow				1.60	Wide
Rump Angle	High Pins				-0.70	Sloped
Rear Leg (side view)	Posty				-0.20	Sickled
Foot Angle	Low Angle				0.50	Steep Angle
Fore Udder	Loose				2.10	Strong
Rear Udder Height	Low				1.30	High
Rear Udder Width	Narrow				1.70	Wide
Udder Cleft	Weak				0.90	Strong
Udder Depth	Deep				1.20	Shallow
Front Teat Placement	Wide				1.50	Close
Rear Teat (rear view)	Wide				1.10	Close
Rear Teat (side view)	Close				0.20	Back
Teat Length	Short				0.70	Long

STURGIS

250JE01834 PRIMUS DASHIELL STURGIS-ET

JX DASHIELL {6} X CRAZE X JX PFLEX {5} JNSF JH1F JHPF JNSF

JERSEY NASIS: 80JJS58 BETA CASEIN: A1A2

\$26 RRP \$22 SPECIAL \$70 SEXED \$55 SEXED SPECIAL

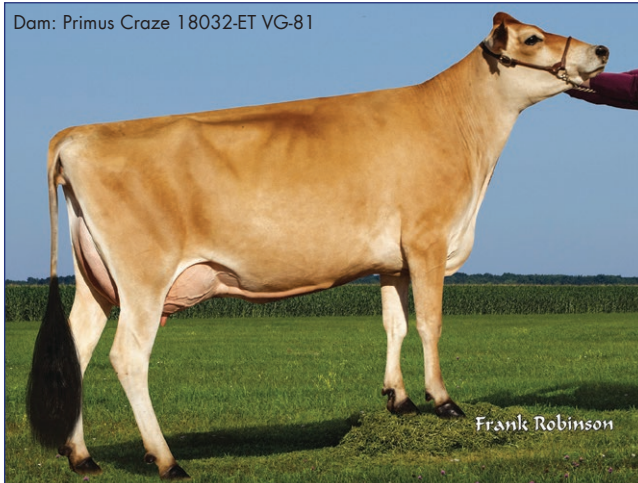
BPI: 254 OT: 101 MS: 102

MILKING SPEED: 101 TEMP: 102



DAM: PRIMUS CRAZE 18032-ET VG-81
3-01 3X 76D 2658 KGM 4.3% 115 KGF 3.7% 98 KGP
MGD: JX AHLEM PFLEX SHOWGIRL M1898 {6}

CDCB GENETIC EVALUATION 12-22		0 dtrs. 0 herds	
HHP\$	547	PL	4.3
TPI	103	SCS	2.85
NM\$	410	MASTITIS (CDCB)	-0.7
PTAM	297	MASTITIS (ZOETIS)	94
REL	78	LAMENESS (ZOETIS)	98
PTA%F	0.12	DPR	0.8
PTAF	40	SCR/REL	1.0/86
PTA%P	0.03	SCE/REL	NA
PTAP	17	GESTATION LENGTH	-0.1



PHYSICAL TRAIT EVALUATION		CDCB/AJCA Genetic Eval. 12-22	
PTAT: 1.40 JUL: 13.10 FLC: NA JPI: 103		0 dtrs. 0 herds	
		80% Rel.	
Stature	Short		1.30 Tall
Strength	Frail		1.00 Strong
Dairy Form	Tight Ribbed		0.50 Open Ribbed
Rump Width	Narrow		1.50 Wide
Rump Angle	High Pins		0.20 Sloped
Rear Leg (side view)	Posty		-0.20 Sickled
Foot Angle	Low Angle		1.00 Steep Angle
Fore Udder	Loose		2.10 Strong
Rear Udder Height	Low		1.40 High
Rear Udder Width	Narrow		0.20 Wide
Udder Cleft	Weak		0.80 Strong
Udder Depth	Deep		2.30 Shallow
Front Teat Placement	Wide		1.50 Close
Rear Teat (rear view)	Wide		1.60 Close
Rear Teat (side view)	Close		0.50 Back
Teat Length	Short		0.70 Long

FIRSTCUT

507JE02102 DUPAT FIRSTCUT-ET A2A2

HOLEINONE X FEARLESS X SPARKY JNSF JH1F JHPF JNSF

JERSEY NASIS: 80JJU51 BETA CASEIN: A2A2

\$80 SEXED

BPI: 212 OT: 100 MS: 100

MILKING SPEED: 102 TEMP: 100



DAM: DUPAT FEARLESS 15549-ET EX-93
4-08 3X 305D 10882 KGM 5.0% 547 KGF 3.7% 402 KGP
MGD: DUPAT SPARKY 2639 VG-87
7-00 3X 224D 6899 KGM 4.4% 307 KGF 3.5% 245 KGP

CDCB GENETIC EVALUATION 12-22		0 dtrs. 0 herds	
HHP\$	565	PL	3.9
TPI	118	SCS	3.01
NM\$	528	MASTITIS (CDCB)	-1.1
PTAM	852	MASTITIS (ZOETIS)	96
REL	76	LAMENESS (ZOETIS)	97
PTA%F	0.00	DPR	-0.5
PTAF	42	SCR/REL	NA
PTA%P	0.04	SCE/REL	NA
PTAP	40	GESTATION LENGTH	0.1



PHYSICAL TRAIT EVALUATION		CDCB/AJCA Genetic Eval. 12-22	
PTAT: 1.70 JUL: 12.50 FLC: NA JPI: 118		0 dtrs. 0 herds	
		79% Rel.	
Stature	Short		1.20 Tall
Strength	Frail		0.60 Strong
Dairy Form	Tight Ribbed		2.20 Open Ribbed
Rump Width	Narrow		0.80 Wide
Rump Angle	High Pins		-0.90 Sloped
Rear Leg (side view)	Posty		-0.40 Sickled
Foot Angle	Low Angle		1.30 Steep Angle
Fore Udder	Loose		1.40 Strong
Rear Udder Height	Low		2.10 High
Rear Udder Width	Narrow		1.50 Wide
Udder Cleft	Weak		1.20 Strong
Udder Depth	Deep		1.20 Shallow
Front Teat Placement	Wide		0.90 Close
Rear Teat (rear view)	Wide		0.70 Close
Rear Teat (side view)	Close		0.80 Back
Teat Length	Short		0.40 Long



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