



SIRE PORTFOLIO

AUGUST | 2023



Welcome



Jetstream Genetics is pleased to share our August 2023 Sire Portfolio.

This year already holds many exciting developments for our organization with divisions of Jetstream Genetics recently announced in Australia and the United Kingdom. Our evolution and growing footprint help us continue to deliver elite sires to meet your goals. We're glad to continue working with each of you to achieve your breeding objectives.

We're excited to see many new sires add milking daughters this year, and build confidence that comes with their increased reliability. Serving our customers with exciting sires year after year, for a decade, has been a dream come true. Proven Performance Sire YOLO's ranking among the top 10 TPI sires this year is an accomplishment we're especially proud of. His daughters impress worldwide. To meet the evolving needs of our world, including supporting a sustainable food supply, agriculture and the dairy industry must continue to modernize infrastructure, processes and genetic selection. We believe in the power of genetics to help dairy producers achieve sustainability goals through improved efficiencies and protecting margin.

In North America, 80% of all AI services are with genomic-tested sires, providing the tools for ever-faster genetic gain. On these pages, you will find our strong and diverse sire lineup, including time-tested Proven Performance Sires, Robotic Engineered Sires, Jetset Genomic Sires, Reprojet Fertility Sires and our Custom Cut Type Sires. Along with a top-caliber lineup, our sexed semen offering continues to grow to meet customer needs.

We are proud to support progressive genetic improvement as a valued member of the URUS group. The companies within the URUS family provide dairy and beef producers around the world with cutting-edge products, genetics and herd management support and information. We have never been in a stronger position to serve our clients and we are confident for the opportunities these genetics provide our customers.

Sincerely,
Jetstream Genetics



**High Type
Sires**



**Priority
Genomic Sires**



**High Fertility
Sires**



**Daughter Proven
Sires**



**Produced For
Robotic Engineering**



**Superior
Sires**

Peak McLaurin-ET	pg. 3
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This material is printed with information supplied from CDCB Genetic Evaluations (08.2023)

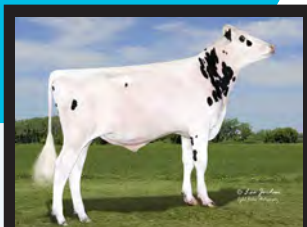
FRONT COVER: Photo of **Peak Mainstage-ET** by Beth Herges

BACK COVER: Photo of **Curlys Admire** by Beth Herges

MCLAURIN

734HO00158

Dzunda X Pursuit X Medley
DOB:09-MAY-2022 • REG: HO840M003247843646



Sire: Aurora Dzunda-ET
Dam: Peak Maudie-ET

MGS: Pine-Tree-I Pursuit
MGD: Pine-Tree Mandolin-ET

**NEW
RELEASE
SIRE**



PEAK-MCLAURIN-ET • 734HO00158 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +983

Milk +830 00%R
Fat +119 +0.00%
Protein +60 +0.00%
SCS +2.77 00%R
PL +4.5 00%R
DPR +0.4 00%R
HCR +2.0
CCR +2.0

Net Merit \$ +983
Cheese Merit \$ +1007
F Effic. +263
Fert. Index +1.0
CL +1.3
EFI +10.3%

0 DTRS / 0 HERDS

08/2023 CALVING SUMMARY

SCE +2.0%

SCE 2.0% 60%R 0 Obs 0 Dtr
DCE 1.6% 57%R 0 Obs 0 Dtr
SSB 5.8% 56%R 0 Obs 0 Dtr
DSB 3.6% 56%R 0 Obs 0 Dtr
GL -1.0

aAa 243
DMS 345,135
KCN AB
BCN A2A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia) +0.0%
Displaced abomasum +0.1%
Ketosis +1.1%
Mastitis +1.9%
Metritis +1.9%
Retained placenta +0.0%

08/2023 HA TYPE SUMMARY

GTPI +3096

PTAT +1.97 78%R UDC +1.54 FLC +0.40
Type USA REL%: 78 0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+2.06
Strength						+1.17
Body Depth						+0.89
Dairy Form						+1.31
Rump Angle						-0.23
Thurl Width						+1.45
Rear Leg Sv						-0.11
Rear Leg Rv						+0.83
Foot Angle						+1.54
F&L Score						+0.74
Fore Udder Attch.						+2.23
Rear Udder Hght.						+1.89
Rear Udder Wdth.						+2.32
Udder Cleft						+0.79
Udder Depth						+1.82
Front Teat Place.						+1.09
Rear Teat Place.						+1.02
Teat Length						-0.19

NM\$ +184

08/2023 GENOMIC SUMMARY

Milk	-242	80%R
Fat	+44	+0.19%
Protein	+13	+0.07%
SCS	+2.80	76%R
PL	+0.1	75%R
DPR	-2.5	74%R
HCR	+0.1	
CCR	-3.3	

Net Merit \$	+184
Cheese Merit \$	+200
F Effic.	+66
Fert. Index	-2.3
CL	-4.0
EFI	9.2%

0 DTRS / 0 HERDS

SCE +2.9%

08/2023 CALVING SUMMARY

SCE	2.9%	63%R	0 Obs	0 Dtr	aAa	N/A
DCE	2.3%	59%R	0 Obs	0 Dtr	DMS	N/A
SSB	7.0%	60%R	0 Obs	0 Dtr	KCN	BB
DSB	7.2%	57%R	0 Obs	0 Dtr	BCN	A2A2
GL	+2.0					

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	-0.6%
Ketosis	+0.3%
Mastitis	+2.7%
Metritis	-0.1%
Retained placenta	-0.3%

GTPI +2515

08/2023 HA TYPE SUMMARY

PTAT	+4.43	78%R	UDC	+3.38	FLC	+2.30
Type USA			REL%: 78	0 DTRS / 0 HERDS		

	-2	-1	0	+1	+2	
Stature						+4.06
Strength						+2.19
Body Depth						+2.98
Dairy Form						+3.35
Rump Angle						-1.26
Thurl Width						+3.75
Rear Leg Sv						+0.68
Rear Leg Rv						+2.90
Foot Angle						+3.63
F&L Score						+2.98
Fore Udder Attch.						+4.57
Rear Udder Hght.						+4.99
Rear Udder Wdth.						+4.54
Udder Cleft						+2.71
Udder Depth						+3.34
Front Teat Place.						+2.47
Rear Teat Place.						+2.73
Teat Length						+0.71

ADMIRE



Sire: Siemers Exc Hanans-ET
Dam: Blackcherry Cutie Curly-ET

MGS: Siemers Doc Hancock
MGD: Blackcherry Cr Cutie-ET

**734HO00157**

Hanans X Hancock X Crush

DOB: 10-JUN-2022 • REG# HO840M003240650329

TYPE
+4.43


BADKER

734HO00149

AltaWheelhouse X Millenial X AltaTopshot
DOB:16-AUG-2021 • REG: HO840M003235932952



Sire: Peak Wheelhouse-ET
Dam: Peak Madame-ET

MGS: Winstar Juicy Millenial-ET
MGD: Bomaz Maddle-ET

GTPI
+3009



PEAK-BADKER-ET • 734HO00149 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +953

Milk	+856	80%R
Fat	+98	+0.23%
Protein	+54	+0.09%
SCS	+2.73	75%R
PL	+5.5	75%R
DPR	+0.1	74%R
HCR	+0.6	
CCR	+0.9	

Net Merit \$	+953
Cheese Merit \$	+975
F Effic.	+237
Fert. Index	+0.8
CL	+1.1
EFI	+10.4%

0 DTRS / 0 HERDS

08/2023 CALVING SUMMARY

SCE +1.5%

SCE	1.5%	63%R	0 Obs	0 Dtr
DCE	1.8%	61%R	0 Obs	0 Dtr
SSB	5.5%	60%R	0 Obs	0 Dtr
DSB	5.1%	59%R	0 Obs	0 Dtr
GL	+0.0			

aAa	354
DMS	345,456
KCN	BB
BCN	A2A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.5%
Ketosis	+1.0%
Mastitis	+4.2%
Metritis	+2.0%
Retained placenta	+0.3%

08/2023 HA TYPE SUMMARY

GTPI +3009

PTAT	+1.53	78%R	UDC	+1.87	FLC	+0.71
Type USA			REL%: 78		0 DTRS / 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+0.39
Strength						+0.79
Body Depth						+0.66
Dairy Form						+0.94
Rump Angle						+0.22
Thurl Width						+0.89
Rear Leg Sv						-0.56
Rear Leg Rv						+0.78
Foot Angle						+0.68
F&L Score						+0.75
Fore Udder Attch.						+2.05
Rear Udder Hght.						+2.29
Rear Udder Wdth.						+2.77
Udder Cleff						+0.36
Udder Depth						+1.03
Front Teat Place.						+1.02
Rear Teat Place.						+0.90
Teat Length						-0.17

Photo of Badker reversed | Photo by Lea Jordan | 5

NM\$ +936

08/2023 GENOMIC SUMMARY

Milk +872 79%R
 Fat +97 +0.22%
 Protein +56 +0.10%
 SCS +2.78 75%R
 PL +4.8 74%R
 DPR +0.8 73%R
 HCR +2.3
 CCR +2.5

Net Merit \$ +936
 Cheese Merit \$ +957
 F Effic. +235
 Fert. Index +1.6
 CL +2.1
 EFI 10.0%

0 DTRS / 0 HERDS

SCE +2.3%

08/2023 CALVING SUMMARY

	SCE	DCE	SSB	DSB	GL	61%R	57%R	57%R	55%R	0 Obs	0 Dtr	0 Obs	0 Dtr	0 Obs	0 Dtr	0 Obs	0 Dtr
SCE	2.3%	2.2%	6.4%	4.2%	-1.0	61%R	57%R	57%R	55%R	0 Obs	0 Dtr	0 Obs	0 Dtr	0 Obs	0 Dtr	0 Obs	0 Dtr
DCE																	
SSB																	
DSB																	
GL																	

aAa 234
 DMS 126, 561
 KCN BB
BCN A2A2

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia) -0.1%
 Displaced abomasum +0.7%
 Ketosis +2.0%
 Mastitis +1.2%
 Metritis +1.5%
 Retained placenta +0.2%

GTPI +3013

08/2023 HA TYPE SUMMARY

PTAT +1.41 77%R UDC +2.03 FLC +0.18
 Type USA REL%: 7 0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+1.04
Strength						-0.03
Body Depth						-0.45
Dairy Form						+0.54
Rump Angle						+0.65
Thurl Width						+0.23
Rear Leg Sv						-1.94
Rear Leg Rv						+0.60
Foot Angle						+1.44
F&L Score						+0.35
Fore Udder Attch.						+2.10
Rear Udder Hght.						+2.99
Rear Udder Wdth.						+2.47
Udder Cleft						+0.82
Udder Depth						+1.81
Front Teat Place.						+0.83
Rear Teat Place.						+1.04
Teat Length						-0.76

RADIOWAVE

734HO00154

Royalflush x Altaplinko x Crimson

DOB: 9-NOV-2021 • REG# HO840003235933315



Sire: Progenesis Royalflush
 Dam: Peak Plinko Vixey-ET

MGS: Peak Orchd Marus 61812-ET
 MGD: T-Spruce Crimson 12938-ET



GTPI
+3013



YOLO

734HO00091

Bandares X Meridian X Robust • DOB: 16-07-2017 • REG# HO840M003145398965

SCR
+1.8



BGP YOLO-ET • 734HO00091 • 100% RHA

08/2023 GENOMIC SUMMARY

NM\$ +864

Milk	+964	99%R
Fat	+104	+0.23%
Protein	+40	+0.03%
SCS	+2.85	98%R
PL	+3.2	94%R
DPR	-0.7	94%R
HCR	+3.6	
CCR	+0.0	

Net Merit \$	+864
Cheese Merit \$	+873
F Effic.	+244
Fert. Index	+0.0
CL	+1.4
EFI	9.3%

878 DTRS / 203 HERDS

08/2023 CALVING SUMMARY

SCE +2.4%

SCE	2.4%	97%R	2118 Obs	0 Dtr
DCE	2.6%	89%R	521 Obs	0 Dtr
SSB	5.8%	94%R	2048 Obs	0 Dtr
DSB	5.3%	88%R	465 Obs	0 Dtr
GL	0.0			

aAa	324
DMS	345,135
KCN	BB
BCN	A2A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	+0.3%
Ketosis	+1.3%
Mastitis	+2.3%
Metritis	+0.3%
Retained placenta	-0.4%

08/2023 HA TYPE SUMMARY

GTPI +2922

PTAT	+1.73	97%R
UDC	+2.45	
FLC	+0.91	

350 DTRS / 94 HERDS



Photos of Yolo Daughters by Andrew Hetke

NM\$ +980

08/2023 GENOMIC SUMMARY

Milk	+1235	79%R
Fat	+84	+0.12%
Protein	+61	+0.08%
SCS	+2.64	75%R
PL	+5.8	74%R
DPR	-0.1	74%R
HCR	-0.3	
CCR	+1.6	

Net Merit \$	+980
Cheese Merit \$	+1001
F Effic.	+246
Fert. Index	+0.3
CL	+1.6
EFI	10.6%

0 DTRS / 0 HERDS

GTPI +2965

08/2023 HA TYPE SUMMARY

PTAT +1.47 77%R UDC +1.48 FLC +0.40 0 DTRS
0 HERDS**SCE +1.8%**

08/2023 CALVING SUMMARY

SCE	1.8%	63%R	0 Obs	0 Dtr	aAa	N/A
DCE	1.8%	59%R	0 Obs	0 Dtr	DMS	135,123
SSB	5.5%	60%R	0 Obs	0 Dtr	KCN	BB
DSB	4.6%	58%R	0 Obs	0 Dtr	BCN	A2A2
GL	-2.0					

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.2%
Ketosis	+1.9%
Mastitis	+4.3%
Metritis	+1.1%
Retained placenta	+0.3%

NM\$ +1014

08/2023 GENOMIC SUMMARY

Milk	+2402	83%R
Fat	+75	-0.06%
Protein	+77	+0.01%
SCS	+2.80	80%R
PL	+5.5	78%R
DPR	-0.2	78%R
HCR	+1.7	
CCR	+1.6	

Net Merit \$	+1014
Cheese Merit \$	+1021
F Effic.	+267
Fert. Index	+0.6
CL	+0.6
EFI	10.3%

0 DTRS / 0 HERDS

GTPI +2963

08/2023 HA TYPE SUMMARY

PTAT +1.38 81%R UDC +1.78 FLC -0.76 0 DTRS
0 HERDS**SCE +1.6%**

08/2023 CALVING SUMMARY

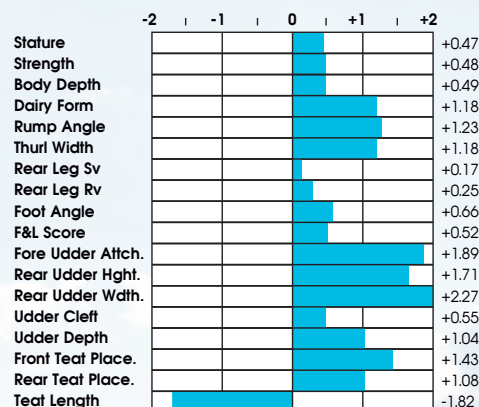
SCE	1.6%	86%R	432 Obs	0 Dtr	aAa	432
DCE	1.5%	70%R	0 Obs	0 Dtr	DMS	135,123
SSB	5.0%	70%R	308 Obs	0 Dtr	KCN	AB
DSB	4.1%	64%R	0 Obs	0 Dtr	BCN	A1A2
GL	-3.0					

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.2%
Ketosis	+1.7%
Mastitis	+0.5%
Metritis	+2.0%
Retained placenta	+0.5%

JETT

A2A2**734HO00153**

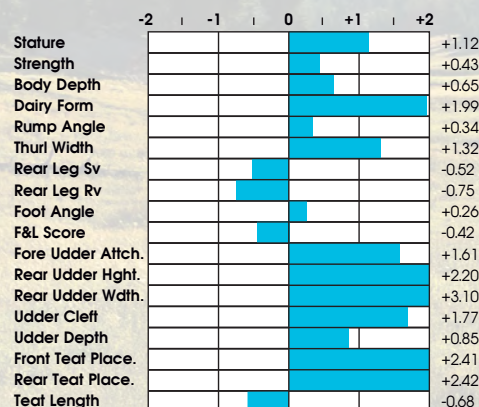
AltaMagnifique X Fortnite X Marius

DOB: 13-OCT-2021

REG: HO840M003235933209



MAINSTAGE

**MILK
+2402****734HO00118**

Timberlake X Jedi X Bombero

DOB: 14-JUN-2019

REG: HO840M003205436541



DPR
+2.0

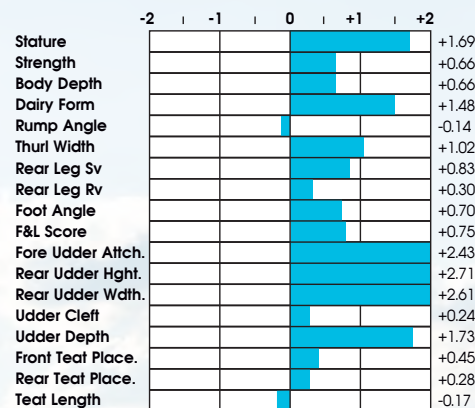
LEEDER

734HO00142

AltaReal Money X Riveting X Guarantee

DOB: 8-Nov-2020

REG# HO840M003218932169



TYPE
+2.01

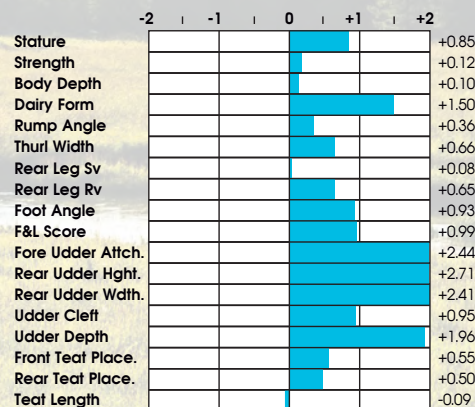
DELAP

734HO00134

Fastball X Positive X Modesty

DOB: 17-MAR-2020

REG: HO840M003215425311



PEAK LEADER-ET • 734HO00142 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +804

Milk	+960	80%R	Net Merit \$	+804
Fat	+72	+0.12%	Cheese Merit \$	+820
Protein	+53	+0.08%	F Effic.	+2.18
SCS	+2.89	76%R	Fert. Index	+2.9
PL	+3.0	75%R	CL	-0.3
DPR	+2.0	74%R	EFI	10.0%
HCR	+5.4			
CCR	+3.4			

0 DTRS / 0 HERDS

08/2023 HA TYPE SUMMARY

GTPI +2895

PTAT	+1.75	78%R	UDC	+1.81	FLC	+0.30	0 DTRS
							0 HERDS

08/2023 CALVING SUMMARY

SCE +2.0%

SCE	2.0%	73%R	35 Obs	0 Dtr	aAa	234
DCE	1.9%	71%R	0 Obs	0 Dtr	DMS	561,135
SSB	6.2%	65%R	35 Obs	0 Dtr	KCN	AB
DSB	5.3%	65%R	0 Obs	0 Dtr	BCN	A2A2
GL	-1.0					

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.0%
Ketosis	+2.3%
Mastitis	+1.5%
Metritis	+0.9%
Retained placenta	-0.7%

PEAK DELAP-ET • 734HO00134 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +863

Milk	+1198	81%R	Net Merit \$	+863
Fat	+91	+0.15%	Cheese Merit \$	+869
Protein	+44	+0.02%	F Effic.	+2.29
SCS	+2.91	78%R	Fert. Index	+0.6
PL	+4.3	76%R	CL	+0.6
DPR	-0.4	76%R	EFI	10.7%
HCR	+2.3			
CCR	+0.6			

0 DTRS / 0 HERDS

08/2023 HA TYPE SUMMARY

GTPI +2902

PTAT	+2.01	80%R	UDC	+2.10	FLC	+0.80	0 DTRS
							0 HERDS

08/2023 CALVING SUMMARY

SCE +1.7%

SCE	1.7%	82%R	476 Obs	0 Dtr	aAa	243
DCE	2.3%	70%R	0 Obs	0 Dtr	DMS	561,456
SSB	4.9%	70%R	317 Obs	0 Dtr	KCN	AA
DSB	5.1%	64%R	0 Obs	0 Dtr	BCN	A1A2
GL	-2					

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.7%
Ketosis	+2.0%
Mastitis	+1.0%
Metritis	+1.0%
Retained placenta	-0.1%

TRAIT LEADERS

CDCB Genetic Evaluations (08/2023)

GTPI			TPI			MILK			POUNDS			FAT			POUNDS			PROTEIN			POUNDS		
734HO00158	MCLAURIN	+3096	734HO00118	MAIN STAGE	+2402	734HO00113	MOLINE	+122	734HO00118	MAIN STAGE	+77	734HO00154	RADIOWAVE	+3013	734HO00111	BLASKA	+2024	734HO00158	MCLAURIN	+119	734HO00150	DAHMEN	+62
734HO00149	BADKER	+3009	734HO00131	LALA	+1978	734HO00140	PROSPERO	+118	734HO00127	HOLDEN	+62	734HO00140	PROSPERO	+3009	734HO00131	LALA	+1978	734HO00140	PROSPERO	+118	734HO00127	HOLDEN	+62
734HO00140	PROSPERO	+2999	734HO00127	HOLDEN	+1922	734HO00138	LOEFFLER	+107	734HO00123	CASE	+62	734HO00140	PROSPERO	+2999	734HO00127	HOLDEN	+1922	734HO00138	LOEFFLER	+107	734HO00123	CASE	+62
734HO00153	JETT	+2965	734HO00140	PROSPERO	+1437	734HO00091	YOLO	+104	734HO00153	JETT	+61	734HO00153	JETT	+2965	734HO00140	PROSPERO	+1437	734HO00091	YOLO	+104	734HO00153	JETT	+61
734HO00118	MAIN STAGE	+2963	734HO00132	LAWMAN	+1388	734HO00131	LALA	+102	734HO00158	MCLAURIN	+60	734HO00118	MAIN STAGE	+2963	734HO00132	LAWMAN	+1388	734HO00131	LALA	+102	734HO00158	MCLAURIN	+60
734HO00146	JARVIS	+2953	734HO00126	HAXL	+1380	734HO00135	DZUNDA	+101	734HO00131	LALA	+57	734HO00146	JARVIS	+2953	734HO00126	HAXL	+1380	734HO00135	DZUNDA	+101	734HO00131	LALA	+57
734HO00138	LOEFFLER	+2925	734HO00117	SANJAY	+1369	734HO00149	BADKER	+98	734HO00154	RADIOWAVE	+56	734HO00138	LOEFFLER	+2925	734HO00117	SANJAY	+1369	734HO00149	BADKER	+98	734HO00154	RADIOWAVE	+56
734HO00091	YOLO	+2922	734HO00120	MEKI	+1279	734HO00154	RADIOWAVE	+97	734HO00149	BADKER	+54	734HO00091	YOLO	+2922	734HO00120	MEKI	+1279	734HO00154	RADIOWAVE	+97	734HO00149	BADKER	+54
734HO00150	DAHMEN	+2920	734HO00123	CASE	+1268	734HO00150	DAHMEN	+91	734HO00140	PROSPERO	+54	734HO00150	DAHMEN	+2920	734HO00123	CASE	+1268	734HO00150	DAHMEN	+91	734HO00140	PROSPERO	+54

TYPE			INDEX			UDDER COMP.			SCORE			F & L COMP.			INDEX			SCE			INDEX		
734HO00157	ADMIRE	+4.43	734HO00157	ADMIRE	+3.38	734HO00157	ADMIRE	+2.30	734HO00132	LAWMAN	+1.2	734HO00157	ADMIRE	+4.43	734HO00157	ADMIRE	+2.30	734HO00132	LAWMAN	+1.2	734HO00157	ADMIRE	+4.43
734HO00124	HAMMER	+4.16	734HO00148	JAX	+3.34	734HO00121	JAGGER	+2.06	734HO00149	BADKER	+1.5	734HO00124	HAMMER	+4.16	734HO00148	JAX	+3.34	734HO00121	JAGGER	+2.06	734HO00149	BADKER	+1.5
734HO00148	JAX	+3.95	734HO00151	EXUM	+3.13	734HO00148	JAX	+1.91	734HO00146	JARVIS	+1.5	734HO00148	JAX	+3.95	734HO00151	EXUM	+3.13	734HO00148	JAX	+1.91	734HO00146	JARVIS	+1.5
734HO00126	HAXL	+3.94	734HO00124	HAMMER	+2.98	734HO00124	HAMMER	+1.58	734HO00118	MAIN STAGE	+1.6	734HO00126	HAXL	+3.94	734HO00124	HAMMER	+2.98	734HO00124	HAMMER	+1.58	734HO00118	MAIN STAGE	+1.6
734HO00121	JAGGER	+3.71	734HO00121	JAGGER	+2.94	734HO00111	BLASKA	+1.56	734HO00150	DAHMEN	+1.7	734HO00121	JAGGER	+3.71	734HO00121	JAGGER	+2.94	734HO00111	BLASKA	+1.56	734HO00150	DAHMEN	+1.7
734HO00137	HAMPTON	+3.34	734HO00137	HAMPTON	+2.84	734HO00102	NINJA	+1.54	734HO00134	DELAP	+1.7	734HO00137	HAMPTON	+3.34	734HO00137	HAMPTON	+2.84	734HO00102	NINJA	+1.54	734HO00134	DELAP	+1.7
734HO00151	EXUM	+3.31	734HO00102	NINJA	+2.80	734HO00155	REDHOT-RED	+1.47	734HO00135	DZUNDA	+1.7	734HO00151	EXUM	+3.31	734HO00102	NINJA	+2.80	734HO00155	REDHOT-RED	+1.47	734HO00135	DZUNDA	+1.7
734HO00127	HOLDEN	+3.04	734HO00126	HAXL	+2.74	734HO00137	HAMPTON	+1.35	734HO00153	JETT	+1.8	734HO00127	HOLDEN	+3.04	734HO00126	HAXL	+2.74	734HO00137	HAMPTON	+1.35	734HO00153	JETT	+1.8
734HO00132	LAWMAN	+2.89	734HO00127	HOLDEN	+2.63	734HO00126	HAXL	+1.32	734HO00143	COMPANY	+1.8	734HO00132	LAWMAN	+2.89	734HO00127	HOLDEN	+2.63	734HO00126	HAXL	+1.32	734HO00143	COMPANY	+1.8
734HO00098	AXL	+2.74	734HO00091	YOLO	+2.45	734HO00151	EXUM	+1.19	734HO00148	JAX	+1.8	734HO00098	AXL	+2.74	734HO00091	YOLO	+2.45	734HO00151	EXUM	+1.19	734HO00148	JAX	+1.8

NET MERIT			\$			PL			MONTHS			SCS			SCORE			DTR PREG RATE			PERCENT		
734HO00140	PROSPERO	+1017	734HO00155	REDHOT-RED	+6.1	734HO00155	REDHOT-RED	+2.58	734HO00142	LEEDER	+2.0	734HO00140	PROSPERO	+1017	734HO00155	REDHOT-RED	+2.58	734HO00142	LEEDER	+2.0	734HO00140	PROSPERO	+1017
734HO00118	MAIN STAGE	+1014	734HO00146	JARVIS	+5.9	734HO00153	JETT	+2.64	734HO00143	COMPANY	+2.0	734HO00118	MAIN STAGE	+1014	734HO00146	JARVIS	+5.9	734HO00153	JETT	+2.64	734HO00143	COMPANY	+2.0
734HO00158	MCLAURIN	+983	734HO00120	MEKI	+5.9	734HO00136	TRIPP	+2.65	734HO00155	REDHOT-RED	+1.1	734HO00158	MCLAURIN	+983	734HO00120	MEKI	+5.9	734HO00136	TRIPP	+2.65	734HO00155	REDHOT-RED	+1.1
734HO00153	JETT	+980	734HO00153	JETT	+5.8	734HO00149	BADKER	+2.73	734HO00154	RADIOWAVE	+0.8	734HO00153	JETT	+980	734HO00153	JETT	+5.8	734HO00149	BADKER	+2.73	734HO00154	RADIOWAVE	+0.8
734HO00149	BADKER	+953	734HO00136	TRIPP	+5.8	734HO00150	DAHMEN	+2.74	734HO00137	HAMPTON	+0.7	734HO00149	BADKER	+953	734HO00136	TRIPP	+5.8	734HO00150	DAHMEN	+2.74	734HO00137	HAMPTON	+0.7
734HO00146	JARVIS	+947	734HO00149	BADKER	+5.5	734HO00132	LAWMAN	+2.76	734HO00158	MCLAURIN	+0.4	734HO00146	JARVIS	+947	734HO00149	BADKER	+5.5	734HO00132	LAWMAN	+2.76	734HO00158	MCLAURIN	+0.4
734HO00154	RADIOWAVE	+936	734HO00118	MAIN STAGE	+5.5	734HO00158	MCLAURIN	+2.77	734HO00146	JARVIS	+0.4	734HO00154	RADIOWAVE	+936	734HO00118	MAIN STAGE	+5.5	734HO00158	MCLAURIN	+2.77	734HO00146	JARVIS	+0.4
734HO00150	DAHMEN	+897	734HO00154	RADIOWAVE	+4.8	734HO00154	RADIOWAVE	+2.78	734HO00149	BADKER	+0.1	734HO00150	DAHMEN	+897	734HO00154	RADIOWAVE	+4.8	734HO00154	RADIOWAVE	+2.78	734HO00149	BADKER	+0.1
734HO00135	DZUNDA	+875	734HO00150	DAHMEN	+4.7	734HO00137	HAMPTON	+2.78	734HO00135	DZUNDA	+0.0	734HO00135	DZUNDA	+875	734HO00150	DAHMEN	+4.7	734HO00137	HAMPTON	+2.78	734HO00135	DZUNDA	+0.0
734HO00113	MOLINE	+866	734HO00158	MCLAURIN	+4.5	734HO00143	COMPANY	+2.79	734HO00153	JETT	-0.1	734HO00113	MOLINE	+866	734HO00158	MCLAURIN	+4.5	734HO00143	COMPANY	+2.79	734HO00153	JETT	-0.1

PROOF SHEET

CDCB Genetic Evaluations (08/2023)

Bull Code	Bull Name	PRODUCTION							TYPE			HEALTH			
		GTPI	NM\$	Milk	Fat	F%	Pro	P%	Type	UDC	FLC	PL	DPR	SCE	BCN
734HO00158	PEAK MCLAURIN -ET	+3096	+983	+830	+119	+0.30	+60	+0.12	+1.97	+1.54	+0.40	+4.5	-0.4	+2.0	A2A2
734HO00154	PROGENESIS RADIOWAVE -ET	+3013	+936	+872	+97	+0.22	+56	+0.10	+1.41	+2.03	+0.18	+4.8	+0.8	+2.3	A2A2
734HO00149	PEAK BADKER -ET	+3009	+953	+856	+98	+0.23	+54	+0.09	+1.53	+1.87	+0.71	+5.5	+0.1	+1.5	A2A2
734HO00140	PROGENESIS PROSPERO -ET	+2999	+1017	+1437	+118	+0.21	+54	+0.03	+1.56	+2.26	-0.03	+4.3	-1.6	+2.2	A2A2
734HO00153	PEAK JETT -ET	+2965	+980	+1235	+84	+0.12	+61	+0.08	+1.47	+1.48	+0.40	+5.8	-0.1	+1.8	A2A2
734HO00118	PEAK MAIN STAGE -ET	+2963	+1014	+2402	+75	-0.06	+77	+0.01	+1.38	+1.78	-0.76	+5.5	-0.2	+1.6	A1A2
734HO00146	PEAK JARVIS -ET	+2953	+947	+683	+81	+0.19	+46	+0.09	+1.69	+1.84	+1.01	+5.9	+0.4	+1.5	A2A2
734HO00138	PROGENESIS LOEFFLER -ET	+2925	+842	+1118	+107	+0.22	+51	+0.06	+1.91	+2.38	+0.59	+2.7	-1.6	+2.4	A2A2
734HO00091	BGP YOLO -ET	+2922	+864	+964	+104	+0.23	+40	+0.03	+1.73	+2.45	+0.91	+3.2	-0.7	+2.4	A2A2
734HO00150	PEAK DAHMEN -ET	+2920	+897	+1050	+91	+0.17	+62	+0.10	+1.74	+1.58	+0.55	+4.7	-1.8	+1.7	A2A2
734HO00134	PEAK DELAP -ET	+2902	+863	+1198	+91	+0.15	+44	+0.02	+2.01	+2.10	+0.80	+4.3	-0.4	+1.7	A1A2
734HO00142	PEAK LEEDER -ET	+2895	+804	+960	+72	+0.12	+53	+0.08	+1.75	+1.81	+0.30	+3.0	+2.0	+2.0	A2A2
734HO00155	TRENT-WAY REDHOT-RED-ET	+2885	+861	+972	+71	+0.12	+34	+0.01	+1.82	+1.72	+1.47	+6.1	+1.1	+2.0	A2A2
734HO00113	PEAK MOLINE -ET	+2884	+866	+1255	+122	+0.25	+52	+0.04	+1.37	+1.70	+0.32	+2.3	-2.4	+2.3	A2A2
734HO00151	VANDEN-BERGE PEAK EXUM -ET	+2878	+618	+1128	+84	+0.14	+43	+0.03	+3.31	+3.13	+1.19	+1.2	-0.9	+2.5	A2A2
734HO00143	PEAK COMPANY -ET	+2877	+830	+481	+65	+0.16	+47	+0.11	+1.49	+1.61	+0.57	+4.5	+2.0	+1.8	A2A2
734HO00135	AURORA DZUNDA -ET	+2870	+875	+770	+101	+0.25	+46	+0.08	+1.43	+1.49	-0.16	+3.3	+0.0	+1.7	A2A2
734HO00136	CO-OP TRIPP -ET	+2861	+863	+1207	+79	+0.11	+51	+0.05	+1.38	+1.76	+0.17	+5.8	-0.8	+1.9	A2A2
734HO00131	PEAK LALA -ET	+2857	+847	+1978	+102	+0.09	+57	-0.01	+1.60	+1.76	+0.27	+3.2	-2.5	+2.3	A2A2
734HO00127	PEAK HOLDEN -ET	+2842	+716	+1922	+67	-0.02	+62	+0.01	+3.04	+2.63	+0.94	+3.1	-2.7	+1.9	A1A2
734HO00120	BLUMENFELD MEKI -ET	+2811	+827	+1279	+63	+0.05	+54	+0.05	+1.34	+1.67	+0.63	+5.9	-0.7	+1.6	A1A1
734HO00123	PEAK CASE -ET	+2796	+846	+1268	+89	+0.14	+62	+0.08	+0.87	+0.77	-0.68	+4.1	-1.6	+2.4	A2A2
734HO00132	PEAK LAWMAN -ET	+2774	+605	+1388	+70	+0.06	+44	+0.00	+2.89	+2.03	+1.19	+3.0	-1.6	+1.2	A1A2
734HO00111	COLDSPRINGS BLASKA -ET	+2771	+660	+2024	+68	-0.03	+48	-0.05	+2.63	+2.29	+1.56	+2.7	-1.2	+2.3	A2A2
734HO00148	PEAK JAX -ET	+2770	+551	+395	+53	+0.13	+33	+0.07	+3.95	+3.34	+1.91	+2.5	-1.5	+1.8	A2A2
734HO00116	PEAK EASTWOOD -ET	+2741	+695	+1015	+68	+0.10	+52	+0.07	+1.93	+1.71	+0.83	+2.2	-1.3	+2.3	A2A2
734HO00137	PEAK HAMPTON -ET	+2702	+463	+606	+32	+0.03	+28	+0.03	+3.34	+2.84	+1.35	+3.9	0.7	+2.1	A2A2
734HO00117	PEAK SANJAY -ET	+2699	+568	+1369	+59	+0.02	+54	+0.04	+1.94	+2.10	+0.66	+1.1	-1.7	+2.0	A2A2
734HO00088	PEAK LEXELL -ET	+2681	+575	+1218	+43	-0.01	+50	+0.04	+1.82	+2.03	+0.53	+2.8	-0.1	+2.2	A1A2
734HO00114	PEAK STALLONE -ET	+2668	+593	+512	+64	+0.16	+31	+0.05	+1.72	+2.10	+1.17	+2.2	-0.6	+1.8	A2A2
734HO00121	PEAK JAGGER -ET	+2661	+386	+8	+54	+0.19	+24	+0.08	+3.71	+2.94	+2.06	+1.6	-1.2	+2.6	A1A2
734HO00103	PEAK RAMSEY -ET	+2644	+552	+976	+61	+0.08	+42	+0.04	+2.45	+2.32	+0.31	+2.0	-1.8	+1.5	A2A2
734HO00126	PEAK HAXL -ET	+2632	+354	+1380	+39	-0.05	+45	+0.01	+3.94	+2.74	+1.32	+1.8	-2.5	+3.2	A2A2
734HO00093	SIEMERS HEALER -ET	+2631	+486	+1239	+60	+0.04	+43	+0.02	+2.61	+1.85	+0.93	+2.3	-1.1	+2.6	A2A2
734HO00119	PEAK TIESTO -ET	+2621	+521	+222	+56	+0.17	+39	+0.11	+1.92	+2.37	+0.19	+1.4	-0.8	+2.2	A1A2
734HO00102	PEAK NINJA -ET	+2602	+395	+967	+51	+0.05	+43	+0.04	+2.72	+2.80	+1.54	-1.4	-2.8	+1.7	A2A2
734HO00130	TRENT-WAY-JS RECROWN-RED-ET	+2517	+386	+628	+52	+0.10	+41	+0.08	+1.94	+1.35	+1.11	+1.6	-1.5	+3.0	A1A1
734HO00098	PEAK AXL -ET	+2516	+317	+552	+53	+0.11	+31	+0.05	+2.74	+2.30	+0.97	-0.3	-2.0	+2.3	A2A2
734HO00157	CURLYS ADMIRE	+2515	+184	-242	+44	+0.19	+13	+0.07	+4.43	+3.38	+2.30	+0.1	-2.5	+2.9	A2A2
734HO00124	PEAK HAMMER -ET	+2506	+146	+1049	+14	-0.09	+40	+0.03	+4.16	+2.98	+1.58	+1.2	-2.6	+3.5	A1A2

NM\$ +618

08/2023 GENOMIC SUMMARY

Milk +1128 80%R
 Fat +84 +0.14%
 Protein +43 +0.03%
 SCS +2.90 75%R
 PL +12 74%R
 DPR -0.9 74%R
 HCR +1.4
 CCR -0.4

Net Merit \$ +618
 Cheese Merit \$ +625
 F Effic. +191
 Fert. Index -0.3
 CL -2.9
 EFI 9.9%

0 DTRS / 0 HERDS

SCE +2.5%

08/2023 CALVING SUMMARY

	SCE	DCE	SSB	DSB	GL
2.5%	62%R	0 Obs	0 Dtr	aAa 126	DMS 234,246
2.0%	57%R	0 Obs	0 Dtr	KCN AA	BCN A2A2
7.3%	57%R	0 Obs	0 Dtr		
4.9%	55%R	0 Obs	0 Dtr		
+0.0					

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia) +0.1%
 Displaced abomasum +0.3%
 Ketosis +1.9%
 Mastitis +2.2%
 Metritis +1.6%
 Retained placenta +0.1%

GTPI +2878

08/2023 HA TYPE SUMMARY

PTAT +3.31 79%R UDC +3.13 FLC +1.19
 Type USA REL%: 79 0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+3.01
Strength						+1.36
Body Depth						+1.38
Dairy Form						+1.98
Rump Angle						-1.74
Thurl Width						+2.36
Rear Leg Sv						+0.74
Rear Leg Rv						+1.72
Foot Angle						+2.13
F&L Score						+1.73
Fore Udder Attch.						+3.65
Rear Udder Hght.						+4.13
Rear Udder Wdth.						+4.11
Udder Cleft						+3.17
Udder Depth						+3.16
Front Teat Place.						+1.53
Rear Teat Place.						+2.50
Teat Length						+0.02

EXUM



Sire: Progenesis Champion Red
 Dam: Vanden-Berge Trpc Daphne-ET

MGS: Peak Tropic-ET
 MGD: Vanden-Berge Lmda Daphne-ET

**734HO00151**

Champion-Red X Tropic X Delta-Lambda

DOB: 12-AUG-2021 • REG# HO840M003224956183

GTPI
+3.31



JAX

734HO00148

Jagger X Axl X Doc

DOB: 5-JUL-2021 • REG: HO840M003235932767



TYPE
+3.63



Sire: Peak Jagger-ET
Dam: Peak Helena-ET

MGS: Peak Axl-ET
MGD: Larita Honeymoon



PEAK-JAX-ET • 734HO00148 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +551

Milk +395 79%R
Fat +53 +0.13%
Protein +33 +0.07%
SCS +2.80 75%R
PL +2.5 74%R
DPR -1.5 74%R
HCR +1.3
CCR -1.4

Net Merit \$ +551
Cheese Merit \$ +567
F Effic. +141
Fert. Index -1.0
CL -1.6
EFI +9.6%

0 DTRS / 0 HERDS

08/2023 CALVING SUMMARY

SCE +1.8%

SCE 1.8% 62%R 0 Obs 0 Dtr
DCE 1.7% 57%R 0 Obs 0 Dtr
SSB 6.2% 58%R 0 Obs 0 Dtr
DSB 4.6% 55%R 0 Obs 0 Dtr
GL -1.0

aAa 243
DMS 123,126
KCN AB
BCN A2A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia) +0.0%
Displaced abomasum +0.3%
Ketosis +1.4%
Mastitis +2.2%
Metritis +0.8%
Retained placenta -0.2%

08/2023 HA TYPE SUMMARY

GTPI +2770

PTAT +3.63 79%R

UDC +3.34

FLC +1.91

Type USA

REL%: 79

0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+3.63
Strength						+1.46
Body Depth						+2.10
Dairy Form						+3.27
Rump Angle						-0.76
Thurl Width						+3.00
Rear Leg Sv						+0.39
Rear Leg Rv						+2.56
Foot Angle						+2.56
F&L Score						+2.52
Fore Udder Attch.						+3.97
Rear Udder Hght.						+4.66
Rear Udder Wdth.						+4.64
Udder Cleft						+2.80
Udder Depth						+3.53
Front Teat Place.						+2.23
Rear Teat Place.						+2.54
Teat Length						-0.77

Photo of Jax reversed | Photo by Ella Wright | 13

NM\$ +947**08/2023 GENOMIC SUMMARY**

Milk	+683	81%R
Fat	+81	+0.19%
Protein	+46	+0.09%
SCS	+2.85	76%R
PL	+5.9	75%R
DPR	+0.4	74%R
HCR	+3.6	
CCR	+1.6	

Net Merit \$	+947
Cheese Merit \$	+964
F Effic.	+223
Fert. Index	+1.4
CL	+2.1
EFI	10.1%

0 DTRS / 0 HERDS

JARVIS

A2A2**GTPI +2953****08/2023 HA TYPE SUMMARY**PTAT +1.69 79%R UDC +1.84 FLC +1.01 0 DTRS
0 HERDS**SCE +1.5%****08/2023 CALVING SUMMARY**

SCE	1.5%	73%R	24 Obs	0 Dtr	aAa	234
DCE	1.1%	71%R	0 Obs	0 Dtr	DMS	561,126
SSB	6.0%	64%R	24 Obs	0 Dtr	KCN	AA
DSB	4.1%	65%R	0 Obs	0 Dtr	BCN	A2A2
GL	-3.0					

New Traits**08/2023 HEALTH SUMMARY**

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.7%
Ketosis	+2.1%
Mastitis	+4.1%
Metritis	+1.4%
Retained placenta	-0.5%

NM\$ +1017**08/2023 GENOMIC SUMMARY**

Milk	+1437	81%R
Fat	+118	+0.21%
Protein	+54	+0.03%
SCS	+2.81	77%R
PL	+4.3	76%R
DPR	-1.6	75%R
HCR	+1.0	
CCR	-0.4	

Net Merit \$	+1017
Cheese Merit \$	+1027
F Effic.	+294
Fert. Index	-0.8
CL	+0.0
EFI	10.7%

0 DTRS / 0 HERDS

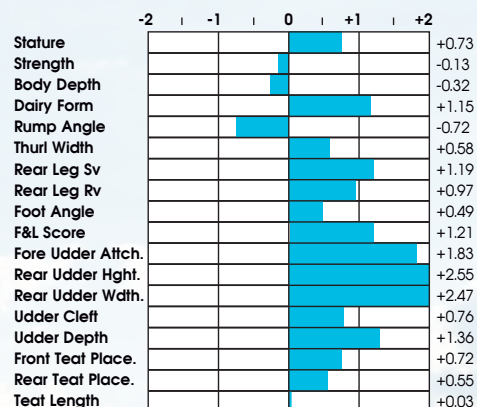
PROSPERO

NM\$ +1017**GTPI +2999****08/2023 HA TYPE SUMMARY**PTAT +1.56 80%R UDC +2.26 FLC -0.03 0 DTRS
0 HERDS**SCE +2.2%****08/2023 CALVING SUMMARY**

SCE	2.2%	75%R	56 Obs	0 Dtr	aAa	342
DCE	2.0%	70%R	0 Obs	0 Dtr	DMS	135,561
SSB	5.6%	65%R	56 Obs	0 Dtr	KCN	BB
DSB	4.3%	64%R	0 Obs	0 Dtr	BCN	A2A2
GL	-2.0					

New Traits**08/2023 HEALTH SUMMARY**

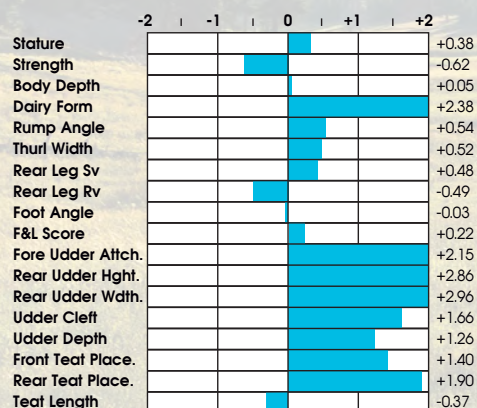
Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	-0.1%
Ketosis	+1.7%
Mastitis	+1.1%
Metritis	+2.1%
Retained placenta	+0.2%

**734HO00146**

Altahailed x Pursuit x Altarobson

DOB: 21-FEB-2021

REG# HO840M003224956183

**734HO00140**

Highjump x Achiever x Frazzled

DOB: 10-SEPT-2020

REG: HOCANM000013807878



RED HOT RED

734HO00155

Ranger-Red x Salvo Rdc x Splendid-P*RC
DOB: 20-FEB-2021 REG: HO840003240737628



Sire: 3star Oh Ranger-Red-ET
Dam: Trent-Way-Js Rolvo-Red-ET

MGS: Salvo RDC-ET
MGD: Trent-Way-Js Revamp-Red-ET

**NEW
RELEASE
SIRE**



TRENT-WAY RED HOT-RED -ET • 734HO00155 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +861

Milk	+972	79%R
Fat	+71	+0.12%
Protein	+34	+0.01%
SCS	+2.58	75%R
PL	+6.1	74%R
DPR	+1.1	74%R
HCR	+3.5	
CCR	+1.5	

Net Merit \$	+861
Cheese Merit \$	+873
F Effic.	+184
Fert. Index	+1.5
CL	+2.6
EFI	+10.0%

0 DTRS / 0 HERDS

08/2023 CALVING SUMMARY

SCE +2.0%

SCE	2.0%	62%R	0 Obs	0 Dtr
DCE	2.5%	57%R	0 Obs	0 Dtr
SSB	5.6%	57%R	0 Obs	0 Dtr
DSB	4.2%	55%R	0 Obs	0 Dtr
GL	+0.0			

aAa	234
DMS	123,135
KCN	AB
BCN	A2A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	+0.6%
Ketosis	+1.1%
Mastitis	+2.2%
Metritis	+1.8%
Retained placenta	+0.1%

08/2023 HA TYPE SUMMARY

GTPI +2885

PTAT	+1.82	78%R	UDC	+1.72	FLC	+1.47
Type USA			REL%: 78		0 DTRS / 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+1.74
Strength						+0.01
Body Depth						+0.26
Dairy Form						+1.53
Rump Angle						+0.38
Thurl Width						+0.81
Rear Leg Sv						+0.45
Rear Leg Rv						+1.57
Foot Angle						+1.57
F&L Score						+1.79
Fore Udder Attch.						+2.24
Rear Udder Hght.						+2.44
Rear Udder Wdth.						+1.56
Udder Cleft						+0.72
Udder Depth						+2.49
Front Teat Place.						+1.05
Rear Teat Place.						+0.73
Teat Length						-0.34

Photo of Red Hot-Red reversed | Photo by Beth Herges | 15

NM\$ +716**08/2023 GENOMIC SUMMARY**

Milk	+1922	82%R
Fat	+67	-0.02%
Protein	+62	+0.01%
SCS	+2.89	78%R
PL	+3.1	77%R
DPR	-2.7	77%R
HCR	+1.2	
CCR	-1.4	

Net Merit \$	+716
Cheese Merit \$	+720
F Effic.	+210
Fert. Index	-1.8
CL	-2.1
EFI	9.6%

0 DTRS / 0 HERDS

GTPI +2842**08/2023 HA TYPE SUMMARY**PTAT +3.04 81%R UDC +2.63 FLC +0.94 0 DTRS
0 HERDS**SCE +1.9%****08/2023 CALVING SUMMARY**

SCE	1.9%	83%R	174 Obs	0 Dtr	aAa	315
DCE	1.3%	70%R	0 Obs	0 Dtr	DMS	126,123
SSB	6.1%	66%R	70 Obs	0 Dtr	KCN	AB
DSB	4.5%	64%R	0 Obs	0 Dtr	BCN	A1A2
GL	+0.0					

New Traits**08/2023 HEALTH SUMMARY**

Milk fever (hypocalcemia)	-0.1%
Displaced abomasum	+0.4%
Ketosis	+1.0%
Mastitis	+1.8%
Metritis	+0.9%
Retained placenta	-0.3%

NM\$ +146**08/2023 GENOMIC SUMMARY**

Milk	+1049	81%R
Fat	+14	-0.09%
Protein	+40	+0.03%
SCS	+2.80	77%R
PL	+1.2	76%R
DPR	-2.6	75%R
HCR	+1.2	
CCR	-2.0	

Net Merit \$	+146
Cheese Merit \$	+155
F Effic.	+36
Fert. Index	-1.5
CL	+1.0
EFI	9.2%

0 DTRS / 0 HERDS

GTPI +2506**08/2023 HA TYPE SUMMARY**PTAT +4.16 80%R UDC +2.98 FLC +1.58 0 DTRS
0 HERDS**SCE +3.5%****08/2023 CALVING SUMMARY**

SCE	3.5%	85%R	169 Obs	0 Dtr	aAa	234
DCE	2.1%	71%R	0 Obs	0 Dtr	DMS	246,126
SSB	7.5%	75%R	121 Obs	0 Dtr	KCN	BE
DSB	6.4%	65%R	0 Obs	0 Dtr	BCN	A1A2
GL	+1.0					

New Traits**08/2023 HEALTH SUMMARY**

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	-0.3%
Ketosis	+1.2%
Mastitis	+0.7%
Metritis	+0.8%
Retained placenta	+0.0%

HOLDEN

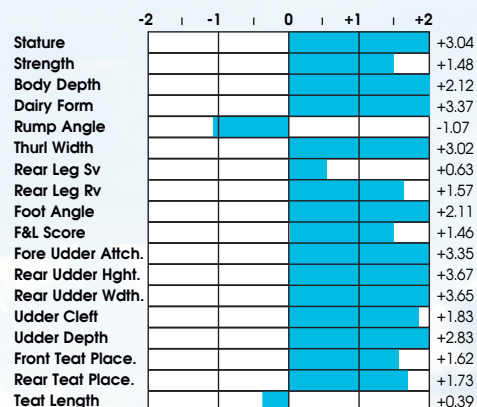
**TYPE
+3.04**

734HO00127

Copyright X Doc X Monterey

DOB: 12-JAN-2020

REG: HO840M003212150395




customcut

TYPE Sires

HAMMER

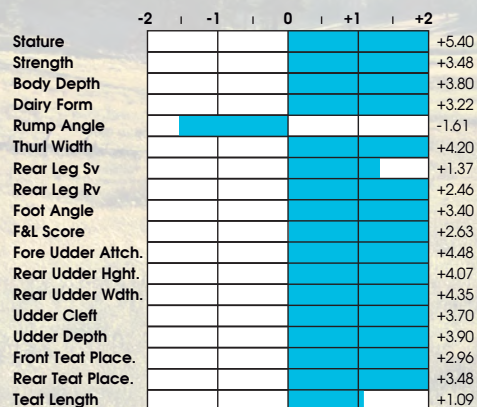
**TYPE
+4.10**

734HO00124

Hanket X Doc X Monterey

DOB: 9-MAR-2020

REG# HO840M003212150483




customcut

TYPE Sires

MILK
+2024

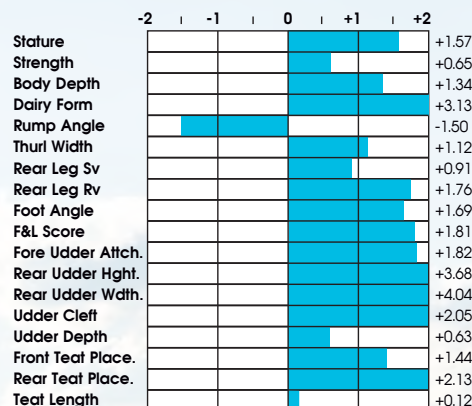
BLASKA

734HO00111

Doc X Denver X Bombero

DOB: 10-DEC-2018

REG# HO840M003139888016



COLDSRINGS BLASKA-ET • 734HO00111 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +660

Milk	+2024	84%R	Net Merit \$	+660
Fat	+68	-0.03%	Cheese Merit \$	+653
Protein	+48	-0.05%	F Effic.	+199
SCS	+2.98	80%R	Fert. Index	-0.7
PL	+2.7	79%R	CL	-1.4
DPR	-1.2	77%R	EFI	9.6%
HCR	+1.9			
CCR	-0.3			

0 DTRS / 0 HERDS

08/2023 HA TYPE SUMMARY

GTPI +2771

PTAT	+2.63	81%R	UDC	+2.29	FLC	+1.56	0 DTRS	0 HERDS
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08/2023 CALVING SUMMARY

SCE +2.3%

SCE	2.3%	89%R	437 Obs	0 Dtr	aAa	234
DCE	2.2%	69%R	7 Obs	0 Dtr	DMS	246,126
SSB	6.7%	79%R	283 Obs	0 Dtr	KCN	AB
DSB	6.2%	64%R	0 Obs	0 Dtr	BCN	A2A2
GL	-1.0					

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.2%
Ketosis	+0.8%
Mastitis	-0.2%
Metritis	+1.2%
Retained placenta	+0.4%

PEAK HAMPTON-ET • 734HO00137 • 99% RHA

TYPE
+3.34

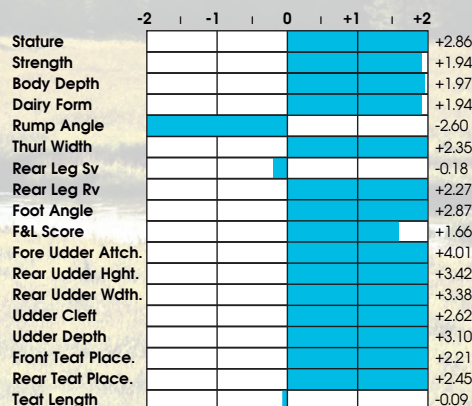
HAMPTON

734HO00137

Duplo x Doc x Monterey

DOB: 25-MAY-2020

REG: HO840M003212150594



08/2023 GENOMIC SUMMARY

NM\$ +463

Milk	+606	82%R	Net Merit \$	+463
Fat	+32	+0.03%	Cheese Merit \$	+473
Protein	+28	+0.03%	F Effic.	+73
SCS	+2.78	78%R	Fert. Index	+1.6
PL	+3.9	77%R	CL	+0.0
DPR	+0.7	76%R	EFI	8.8%
HCR	+3.7			
CCR	+1.8			

0 DTRS / 0 HERDS

08/2023 HA TYPE SUMMARY

GTPI +2702

PTAT	+3.34	81%R	UDC	+2.84	FLC	+1.35	0 DTRS	0 HERDS
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08/2023 CALVING SUMMARY

SCE +2.1%

SCE	2.1%	72%R	10 Obs	0 Dtr	aAa	423
DCE	1.6%	70%R	0 Obs	0 Dtr	DMS	126,246
SSB	6.2%	64%R	4 Obs	0 Dtr	KCN	BB
DSB	4.8%	64%R	0 Obs	0 Dtr	BCN	A2A2
GL	+0.0					

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.1%
Displaced abomasum	+0.4%
Ketosis	+1.3%
Mastitis	+1.2%
Metritis	+1.1%
Retained placenta	+0.3%

NM\$ +354

08/2023 GENOMIC SUMMARY

Milk +1380 82%R
 Fat +39 -0.05%
 Protein +45 +0.01%
 SCS +2.98 78%R
 PL +1.8 76%R
 DPR -2.5 76%R
 HCR +1.8
 CCR -2.0

Net Merit \$ +354
 Cheese Merit \$ +356
 F Effic. +99
 Fert. Index -1.6
 CL -2.5
 EFI 9.7%

0 DTRS / 0 HERDS

SCE +3.2%

08/2023 CALVING SUMMARY

SCE	3.2%	92%R	456 Obs	0 Dtr	aAa	213
DCE	2.3%	71%R	0 Obs	0 Dtr	DMS	246,126
SSB	6.3%	85%R	453 Obs	0 Dtr	KCN	BB
DSB	6.3%	64%R	0 Obs	0 Dtr	BCN	A2A2
GL	+0.0					

New Traits

08/2023 HEALTH SUMMARY

Milk fever (hypocalcemia) +0.0%
 Displaced abomasum +0.3%
 Ketosis +1.5%
 Mastitis +1.0%
 Metritis +0.4%
 Retained placenta +0.3%

GTPI +2631

08/2023 HA TYPE SUMMARY

PTAT +3.94 81%R UDC +2.74 FLC +1.32
 Type USA REL%: 81 0 DTRS / 0 HERDS

	-2	-1	0	+1	+2	
Stature						+5.02
Strength						+2.97
Body Depth						+3.76
Dairy Form						+3.76
Rump Angle						-1.02
Thurl Width						+4.13
Rear Leg Sv						+0.45
Rear Leg Rv						+2.31
Foot Angle						+2.81
F&L Score						+2.24
Fore Udder Attch.						+3.70
Rear Udder Hght.						+3.94
Rear Udder Wdth.						+4.36
Udder Cleft						+3.38
Udder Depth						+3.20
Front Teat Place.						+2.53
Rear Teat Place.						+3.00
Teat Length						-0.06

HAXL



Sire: Peak Axl-ET
 Dam: Lorita Honeymoon-ET

MGS: Woodcrest King Doc-ET
 MGD: Lorita Monterey Leah-TW

734HO00126

Axl X Doc X Monterey

DOB: 08-FEB-2020 • REG: HO840M003212150432



TYPE
+3.94



JAGGER

734HO00121

Hunk X Doc X Doorsopen

DOB: 10-JULY-2019 • REG# HO840M003205436591



Sire: Siemers Hunk-ET
Dam: Cedarwall Jiffers-ET

MGS: Woodcrest King Doc
MGD: Midas-Touch Door Jaida-ET



PEAK JAGGER-ET • 734HO00121 • 99% RHA

08/2023 GENOMIC SUMMARY

NM\$ +386

Milk	+8	82%R
Fat	+54	+0.19%
Protein	+24	+0.08%
SCS	+2.86	78%R
PL	+1.6	77%R
DPR	-1.2	77%R
HCR	-1.0	
CCR	-1.8	

Net Merit \$	+386
Cheese Merit \$	+403
F Effic.	+99
Fert. Index	-1.1
CL	-1.0
EFI	+9.4%

0 DTRS / 0 HERDS

08/2023 CALVING SUMMARY

SCE +2.6%

SCE	2.6%	93%R	1462 Obs	0 Dtr
DCE	1.8%	71%R	1 Obs	0 Dtr
SSB	7.0%	85%R	1386 Obs	0 Dtr
DSB	5.3%	85%R	1 Obs	0 Dtr
GL	-1.0			

aAa	234
DMS	123,126
KCN	AB
BCN	A1A2

08/2023 HEALTH SUMMARY

New Traits

Milk fever (hypocalcemia)	+0.0%
Displaced abomasum	+0.0%
Ketosis	+1.6%
Mastitis	+1.5%
Metritis	+1.6%
Retained placenta	+0.2%

08/2023 HA TYPE SUMMARY

GTPI +2661

PTAT	+3.71	81%R	UDC	+2.94	FLC	+2.06
Type USA			REL%: 81		0 DTRS / 0 HERDS	

	-2	-1	0	+1	+2	
Stature						+4.19
Strength						+2.33
Body Depth						+2.38
Dairy Form						+2.13
Rump Angle						+0.25
Thurl Width						+2.83
Rear Leg Sv						-0.72
Rear Leg Rv						+3.04
Foot Angle						+3.37
F&L Score						+2.69
Fore Udder Attch.						+3.68
Rear Udder Hght.						+4.46
Rear Udder Wdth.						+4.44
Udder Cleft						+2.32
Udder Depth						+3.27
Front Teat Place.						+1.71
Rear Teat Place.						+2.23
Teat Length						-0.66

moving genetics forward[®]

Thank you for reviewing Jetstream Genetics' August 2023 portfolio. This exceptional offering represents just a sampling of what the future holds.

STAY IN TOUCH

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