



BPI 415 65%

HWI 320 58%

TWI 388 63%

TYPE PROOF (ABV April 2020)

Overall Type	104	Foot Angle	96
Mammary System	103	Rear Set	99
Stature	105	Rear Leg Rear View	100
Udder Texture	98	Udder Depth	105
Bone Quality	103	Fore Attachment	103
Angularity	97	Rear Attachment Height	105
Muzzle Width	95	Rear Attachment Width	101
Body Depth	94	Centre Ligament	101
Chest Width	97	Teat Placement (front)	99
Pin Width	100	Teat Placement (rear)	99
Pin Set	103	Teat Length	100
		Loin Strength	103

Dtr: 0 Herds: 0 55%R

AltaGLOW

011H015023 | 80FFRAR

PEAK FSCNTR AltaGLOW-ET

Fascinator x AltaTOPSHOT x Silver

H0840M003149336846 | DOB 6/14/2018

Genetic Code: A22

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ASI 236

PRODUCTION (ABV April 2020)

Milk	773	L		
Fat	48	kg	+0.22	%
Protein	33	kg	+0.23	%
Dtr: 0 Herds: 0 76%R				

HEALTH

Cell Count	162	66	%R
Survival	112	49	%R
Liveweight	101	59	%R
Dtr. Fertility	114	49	%R
Calving Ease	104	59	%R

WORKABILITIES

Milking Speed	102
Temperament	101
Likability	105

Dtr: 0 Herds: 0 61%R



BPI 380 66%

HWI 320 60%

TWI 375 65%

TYPE PROOF (ABV April 2020)

Overall Type	104	Foot Angle	101
Mammary System	107	Rear Set	100
Stature	103	Rear Leg Rear View	104
Udder Texture	101	Udder Depth	109
Bone Quality	103	Fore Attachment	105
Angularity	95	Rear Attachment Height	109
Muzzle Width	98	Rear Attachment Width	99
Body Depth	92	Centre Ligament	102
Chest Width	99	Teat Placement (front)	106
Pin Width	99	Teat Placement (rear)	102
Pin Set	99	Teat Length	82
		Loin Strength	99

Dtr: 0 Herds: 0 58%R

AltaMEDERA

011H012315 | 80FFPJU

PEAK AltaMEDERA-ET

Bandares x Delta x Ransom

H0840M003145230106 | DOB 9/17/2017

Genetic Code: A22

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ASI 201

PRODUCTION (ABV April 2020)

Milk	439	L		
Fat	40	kg	+0.31	%
Protein	25	kg	+0.25	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	165	69	%R
Survival	111	52	%R
Liveweight	100	61	%R
Dtr. Fertility	109	54	%R
Calving Ease	103	68	%R

WORKABILITIES

Milking Speed	102
Temperament	100
Likability	103

Dtr: 0 Herds: 0 63%R



BPI 373 64%

HWI 297 57%

TWI 339 63%

TYPE PROOF (ABV April 2020)

Overall Type	99	Foot Angle	96
Mammary System	102	Rear Set	103
Stature	101	Rear Leg Rear View	100
Udder Texture	98	Udder Depth	104
Bone Quality	105	Fore Attachment	102
Angularity	96	Rear Attachment Height	102
Muzzle Width	96	Rear Attachment Width	98
Body Depth	92	Centre Ligament	100
Chest Width	92	Teat Placement (front)	103
Pin Width	95	Teat Placement (rear)	97
Pin Set	97	Teat Length	107
		Loin Strength	100

Dtr: 0 Herds: 0 53%R

AltaZAZZLE

011H015036 | 80FFRDS

PEAK AltaZAZZLE-ET

Marius x AltaTOPSHOT x Silver

H0840M003200824445 | DOB 9/27/2018

Genetic Code: A12

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ASI 225

PRODUCTION (ABV April 2020)

Milk	669	L		
Fat	53	kg	+0.35	%
Protein	29	kg	+0.20	%

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	168	67	%R
Survival	111	48	%R
Liveweight	96	57	%R
Dtr. Fertility	107	48	%R
Calving Ease	102	58	%R

WORKABILITIES

Milking Speed	103
Temperament	102
Likability	105

Dtr: 0 Herds: 0 59%R



BPI 361 67%

HWI 317 60%

TWI 331 66%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	97
Mammary System	104	Rear Set	100
Stature	105	Rear Leg Rear View	103
Udder Texture	101	Udder Depth	108
Bone Quality	104	Fore Attachment	102
Angularity	97	Rear Attachment Height	109
Muzzle Width	99	Rear Attachment Width	100
Body Depth	89	Centre Ligament	102
Chest Width	94	Teat Placement (front)	96
Pin Width	98	Teat Placement (rear)	98
Pin Set	105	Teat Length	101
		Loin Strength	96

Dtr: 0 Herds: 0 59%R

AltaMOLINA

011H012132 | 80FFNF4

PEAK AltaMOLINA-ET

AltaNIXER x Main Event x Numero Uno

H0840M003138498982 | DOB 12/28/2016

Genetic Code: A12

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ASI 141

PRODUCTION (ABV April 2020)

Milk	639	L		
Fat	21	kg	-0.09	%
Protein	24	kg	+0.13	%

Dtr: 0 Herds: 0 77%R

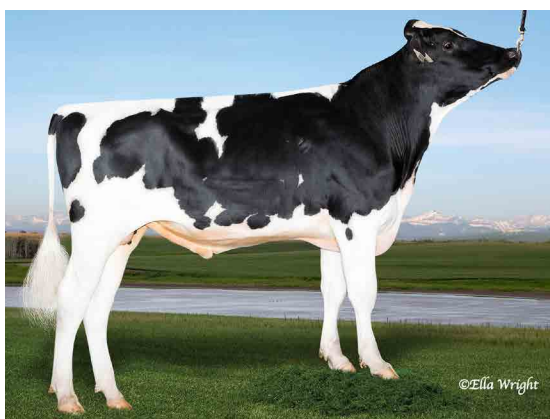
HEALTH

Cell Count	166	69	%R
Survival	112	53	%R
Liveweight	99	62	%R
Dtr. Fertility	116	55	%R
Calving Ease	102	66	%R

WORKABILITIES

Milking Speed	101
Temperament	102
Likability	105

Dtr: 0 Herds: 0 63%R



BPI 351 66%
HWI 297 58%
TWI 317 64%

TYPE PROOF (ABV April 2020)

Overall Type	100	Foot Angle	93
Mammary System	102	Rear Set	103
Stature	104	Rear Leg Rear View	98
Udder Texture	103	Udder Depth	109
Bone Quality	103	Fore Attachment	103
Angularity	94	Rear Attachment Height	106
Muzzle Width	99	Rear Attachment Width	96
Body Depth	91	Centre Ligament	105
Chest Width	94	Teat Placement (front)	95
Pin Width	98	Teat Placement (rear)	99
Pin Set	99	Teat Length	97
		Loin Strength	94

Dtr: 0 Herds: 0 55%R

AltaWARRANT

011H012418 | 80FFRAS

PEAK AltaWARRANT-ET
AltaNIXER x Main Event x Numero Uno
H0840M003138498982 | DOB 12/28/2016
Genetic Code: A12

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ASI 168

PRODUCTION (ABV April 2020)

Milk	520	L	
Fat	18	kg	-0.07 %
Protein	27	kg	+0.25 %

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	164	69	%R
Survival	111	49	%R
Liveweight	99	59	%R
Dtr. Fertility	112	49	%R
Calving Ease	103	58	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	105

Dtr: 0 Herds: 0 60%R



BPI 346 68%
HWI 279 61%
TWI 332 67%

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	103
Mammary System	103	Rear Set	96
Stature	104	Rear Leg Rear View	101
Udder Texture	100	Udder Depth	106
Bone Quality	103	Fore Attachment	104
Angularity	95	Rear Attachment Height	105
Muzzle Width	100	Rear Attachment Width	96
Body Depth	95	Centre Ligament	100
Chest Width	98	Teat Placement (front)	103
Pin Width	91	Teat Placement (rear)	98
Pin Set	102	Teat Length	98
		Loin Strength	102

Dtr: 0 Herds: 0 61%R

AltaTBAY

011H012246 | 80FFPD7

PEAK AltaTBAY-ET
Charley x Silver x AltaOAK
H0840M003145229969 | DOB 6/28/2017
Genetic Code: A22

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A2

ASI 189

PRODUCTION (ABV April 2020)

Milk	768	L	
Fat	33	kg	0.00 %
Protein	30	kg	+0.17 %

Dtr: 0 Herds: 0 78%R

HEALTH

Cell Count	167	70	%R
Survival	111	55	%R
Liveweight	100	63	%R
Dtr. Fertility	108	56	%R
Calving Ease	103	72	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	105

Dtr: 0 Herds: 0 66%R



BPI 337 66%
HWI 274 59%
TWI 303 65%

TYPE PROOF (ABV April 2020)

Overall Type	100	Foot Angle	96
Mammary System	101	Rear Set	102
Stature	102	Rear Leg Rear View	97
Udder Texture	97	Udder Depth	110
Bone Quality	103	Fore Attachment	102
Angularity	95	Rear Attachment Height	107
Muzzle Width	96	Rear Attachment Width	95
Body Depth	94	Centre Ligament	100
Chest Width	97	Teat Placement (front)	98
Pin Width	99	Teat Placement (rear)	99
Pin Set	96	Teat Length	97
		Loin Strength	99

Dtr: 0 Herds: 0 57%R

AltaKLAEB0

011H012323 | 70FFP90

PEAK AltaKLAEB0-ET

Guarantee x Jedi x Pure

H0CANM000012948857 | DOB 10/25/2017

Genetic Code: A22

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ASI 149

PRODUCTION (ABV April 2020)

Milk	316	L		
Fat	18	kg	+0.07	%
Protein	21	kg	+0.24	%

Dtr: 0 Herds: 0 77%R

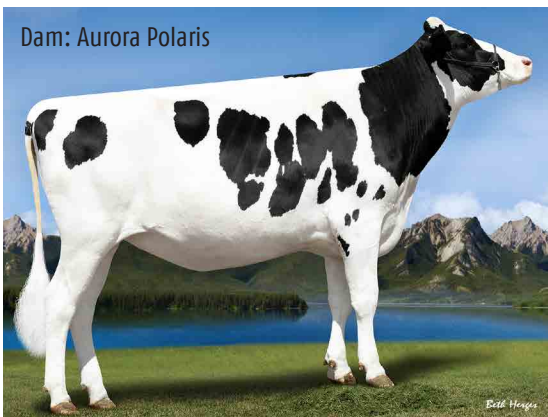
HEALTH

Cell Count	178	68	%R
Survival	112	51	%R
Liveweight	99	60	%R
Dtr. Fertility	112	52	%R
Calving Ease	102	64	%R

WORKABILITIES

Milking Speed	103
Temperament	102
Likability	105

Dtr: 0 Herds: 0 62%R



Dam: Aurora Polaris

BPI 335 65%
HWI 253 58%
TWI 315 64%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	100
Mammary System	101	Rear Set	99
Stature	107	Rear Leg Rear View	105
Udder Texture	103	Udder Depth	105
Bone Quality	99	Fore Attachment	102
Angularity	98	Rear Attachment Height	105
Muzzle Width	103	Rear Attachment Width	97
Body Depth	100	Centre Ligament	104
Chest Width	99	Teat Placement (front)	96
Pin Width	102	Teat Placement (rear)	99
Pin Set	98	Teat Length	102
		Loin Strength	100

Dtr: 0 Herds: 0 54%R

AltaPIXAR

011H015052 | 80FFRBR

PEAK AltaPIXAR-ET

Guarantee x Jedi x Bombero

H0840M003149336765 | DOB 5/14/2018

Genetic Code: A22

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ASI 201

PRODUCTION (ABV April 2020)

Milk	535	L		
Fat	31	kg	+0.12	%
Protein	29	kg	+0.27	%

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	164	69	%R
Survival	111	49	%R
Liveweight	104	58	%R
Dtr. Fertility	108	49	%R
Calving Ease	102	57	%R

WORKABILITIES

Milking Speed	101
Temperament	103
Likability	106

Dtr: 0 Herds: 0 60%R



BPI 333 66%
HWI 265 59%
TWI 335 65%

AltaNIXIE

011H012285 | 80FFPB7

AARDEMA AltaNIXIE-ET
AltaROBSON x Yoder x Liquid Gold
H0840M003138766709 | DOB 5/22/2017
Genetic Code: A22

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ASI 203

PRODUCTION (ABV April 2020)

Milk	-62	L		
Fat	41	kg	+0.63	%
Protein	18	kg	+0.37	%

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	151	69	%R
Survival	109	50	%R
Liveweight	99	61	%R
Dtr. Fertility	103	50	%R
Calving Ease	103	70	%R

WORKABILITIES

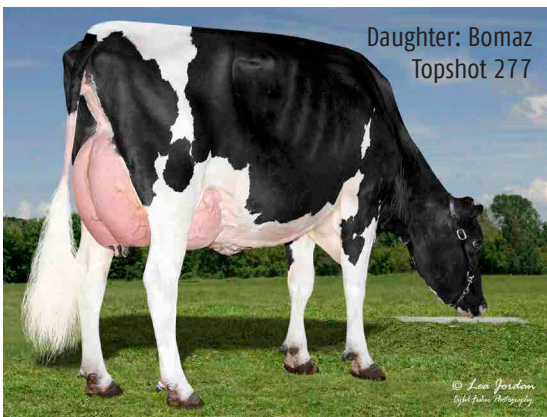
Milking Speed	104
Temperament	103
Likability	105

Dtr: 0 Herds: 0 61%R

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	101
Mammary System	106	Rear Set	100
Stature	103	Rear Leg Rear View	103
Udder Texture	101	Udder Depth	109
Bone Quality	109	Fore Attachment	107
Angularity	99	Rear Attachment Height	107
Muzzle Width	94	Rear Attachment Width	98
Body Depth	95	Centre Ligament	101
Chest Width	93	Teat Placement (front)	105
Pin Width	99	Teat Placement (rear)	103
Pin Set	99	Teat Length	90
		Loin Strength	97

Dtr: 0 Herds: 0 57%R



BPI 331 75%
HWI 260 69%
TWI 294 74%

AltaTOPSHOT

011H011779 | 80FFMEX

BOMAZ AltaTOPSHOT-ET
Supershot x AltaEMBASSY x Robust
H0USAM000073953444 | DOB 6/10/2015
Genetic Code: A22BLFCVDFPF

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ASI 191

PRODUCTION (ABV April 2020)

Milk	690	L		
Fat	34	kg	+0.07	%
Protein	29	kg	+0.19	%

Dtr: 0 Herds: 0 81%R

HEALTH

Cell Count	175	84	%R
Survival	108	66	%R
Liveweight	99	79	%R
Dtr. Fertility	109	78	%R
Calving Ease	103	90	%R

WORKABILITIES

Milking Speed	100
Temperament	103
Likability	105

Dtr: 0 Herds: 0 74%R

TYPE PROOF (ABV April 2020)

Overall Type	100	Foot Angle	97
Mammary System	100	Rear Set	103
Stature	100	Rear Leg Rear View	102
Udder Texture	97	Udder Depth	99
Bone Quality	98	Fore Attachment	101
Angularity	96	Rear Attachment Height	101
Muzzle Width	101	Rear Attachment Width	101
Body Depth	95	Centre Ligament	103
Chest Width	102	Teat Placement (front)	96
Pin Width	100	Teat Placement (rear)	98
Pin Set	95	Teat Length	100
		Loin Strength	98

Dtr: 0 Herds: 0 76%R



BPI 331 68%
HWI 281 61%
TWI 299 66%

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	97
Mammary System	102	Rear Set	98
Stature	102	Rear Leg Rear View	98
Udder Texture	96	Udder Depth	106
Bone Quality	100	Fore Attachment	102
Angularity	94	Rear Attachment Height	106
Muzzle Width	102	Rear Attachment Width	99
Body Depth	94	Centre Ligament	99
Chest Width	101	Teat Placement (front)	102
Pin Width	94	Teat Placement (rear)	98
Pin Set	98	Teat Length	89
		Loin Strength	99

Dtr: 0 Herds: 0 61%R

AltaTIGRE

011H012281 | 80FFPC9

PEAK AltaTIGRE-ET

Charley x Delta x Ransom

H0840M003145229971 | DOB 6/28/2017

Genetic Code: A22

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ASI 149

PRODUCTION (ABV April 2020)

Milk	428	L		
Fat	19	kg	+0.02	%
Protein	23	kg	+0.21	%

Dtr: 0Herds: 0 78%R

HEALTH

Cell Count	170	69	%R
Survival	111	55	%R
Liveweight	100	63	%R
Dtr. Fertility	113	56	%R
Calving Ease	105	71	%R

WORKABILITIES

Milking Speed	100
Temperament	103
Likability	104

Dtr: 0 Herds: 0 66%R



BPI 331 63%
HWI 259 56%
TWI 364 61%

TYPE PROOF (ABV April 2020)

Overall Type	108	Foot Angle	102
Mammary System	111	Rear Set	97
Stature	107	Rear Leg Rear View	107
Udder Texture	100	Udder Depth	109
Bone Quality	104	Fore Attachment	108
Angularity	98	Rear Attachment Height	111
Muzzle Width	98	Rear Attachment Width	104
Body Depth	96	Centre Ligament	104
Chest Width	97	Teat Placement (front)	107
Pin Width	98	Teat Placement (rear)	102
Pin Set	103	Teat Length	95
		Loin Strength	100

Dtr: 0 Herds: 0 50%R

AltaMANIC

011H015085 | 80FFRCB

PEAK AltaMANIC -ET

Positive x AltaROBSON x Silver

H0840M003200824908 | DOB 10/5/2018

Genetic Code: A22

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ASI 173

PRODUCTION (ABV April 2020)

Milk	724	L		
Fat	38	kg	+0.10	%
Protein	26	kg	+0.12	%

Dtr: 0 Herds: 0 75%R

HEALTH

Cell Count	158	67	%R
Survival	113	45	%R
Liveweight	102	54	%R
Dtr. Fertility	106	45	%R
Calving Ease	103	56	%R

WORKABILITIES

Milking Speed	103
Temperament	102
Likability	106

Dtr: 0 Herds: 0 56%R



BPI 331 64%
HWI 266 57%
TWI 333 63%

TYPE PROOF (ABV April 2020)

Overall Type	104	Foot Angle	98
Mammary System	109	Rear Set	102
Stature	106	Rear Leg Rear View	103
Udder Texture	103	Udder Depth	110
Bone Quality	106	Fore Attachment	103
Angularity	97	Rear Attachment Height	107
Muzzle Width	91	Rear Attachment Width	101
Body Depth	93	Centre Ligament	108
Chest Width	94	Teat Placement (front)	108
Pin Width	98	Teat Placement (rear)	107
Pin Set	94	Teat Length	95
		Loin Strength	98

Dtr: 0 Herds: 0 53%R

AltaVANISH

011H015201 | 80FFRCA

PEAK AltaVANISH-ET

Positive x Jedi x Monterey

H0840M003200824116 | DOB 10/22/2018

Genetic Code: A12

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ASI 187

PRODUCTION (ABV April 2020)

Milk	643	L		
Fat	34	kg	+0.10	%
Protein	27	kg	+0.19	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	115	67	%R
Survival	113	48	%R
Liveweight	101	57	%R
Dtr. Fertility	104	48	%R
Calving Ease	104	57	%R

WORKABILITIES

Milking Speed	105
Temperament	104
Likability	106

Dtr: 0 Herds: 0 59%R



BPI 330 67%
HWI 292 60%
TWI 327 65%

TYPE PROOF (ABV April 2020)

Overall Type	104	Foot Angle	99
Mammary System	108	Rear Set	93
Stature	102	Rear Leg Rear View	105
Udder Texture	102	Udder Depth	107
Bone Quality	102	Fore Attachment	105
Angularity	95	Rear Attachment Height	110
Muzzle Width	102	Rear Attachment Width	102
Body Depth	95	Centre Ligament	103
Chest Width	98	Teat Placement (front)	105
Pin Width	100	Teat Placement (rear)	104
Pin Set	98	Teat Length	95
		Loin Strength	99

Dtr: 0 Herds: 0 59%R

AltaCUCHILLO

011H012188 | 80FFPCB

MATCREST AltaCUCHILLO-ET

Bandares x Delta x Supersire

H0840M003140239377 | DOB 3/3/2017

Genetic Code: A22

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ASI 136

PRODUCTION (ABV April 2020)

Milk	755	L		
Fat	29	kg	-0.05	%
Protein	23	kg	+0.05	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	164	69	%R
Survival	110	53	%R
Liveweight	99	62	%R
Dtr. Fertility	110	55	%R
Calving Ease	100	64	%R

WORKABILITIES

Milking Speed	104
Temperament	102
Likability	104

Dtr: 0 Herds: 0 64%R



BPI 326 67%
HWI 265 61%
TWI 288 66%

TYPE PROOF (ABV April 2020)

Overall Type	98	Foot Angle	97
Mammary System	101	Rear Set	97
Stature	101	Rear Leg Rear View	102
Udder Texture	100	Udder Depth	106
Bone Quality	104	Fore Attachment	101
Angularity	96	Rear Attachment Height	105
Muzzle Width	100	Rear Attachment Width	95
Body Depth	91	Centre Ligament	102
Chest Width	95	Teat Placement (front)	98
Pin Width	96	Teat Placement (rear)	99
Pin Set	94	Teat Length	96
		Loin Strength	94

Dtr: 0 Herds: 0 62%R

AltaSTOKED

011H012131 | 80FFND5

PEAK AltaSTOKED-ET

Superhero x Yoder x Man-0-Man

H0840M003138498974 | DOB 12/14/2016

Genetic Code: A22

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ASI 189

PRODUCTION (ABV April 2020)

Milk	594	L		
Fat	35	kg	+0.13	%
Protein	27	kg	+0.27	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	166	69	%R
Survival	109	55	%R
Liveweight	97	64	%R
Dtr. Fertility	107	56	%R
Calving Ease	102	75	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	105

Dtr: 0 Herds: 0 66%R



BPI 326 66%
HWI 252 59%
TWI 304 65%

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	100
Mammary System	102	Rear Set	100
Stature	101	Rear Leg Rear View	101
Udder Texture	101	Udder Depth	107
Bone Quality	105	Fore Attachment	101
Angularity	98	Rear Attachment Height	105
Muzzle Width	97	Rear Attachment Width	98
Body Depth	95	Centre Ligament	102
Chest Width	91	Teat Placement (front)	99
Pin Width	98	Teat Placement (rear)	101
Pin Set	100	Teat Length	95
		Loin Strength	98

Dtr: 0 Herds: 0 58%R

AltaLAWSON

011H012157 | 80FFPAN

PEAK AltaLAWSON-ET

AltaROBSON x Delta x Supersire

H0840M003142181099 | DOB 4/14/2017

Genetic Code: A22

[View USA Proof](#)



ASI 206

PRODUCTION (ABV April 2020)

Milk	99	L		
Fat	43	kg	+0.56	%
Protein	20	kg	+0.33	%
Dtr: 0 Herds: 0 78%R				

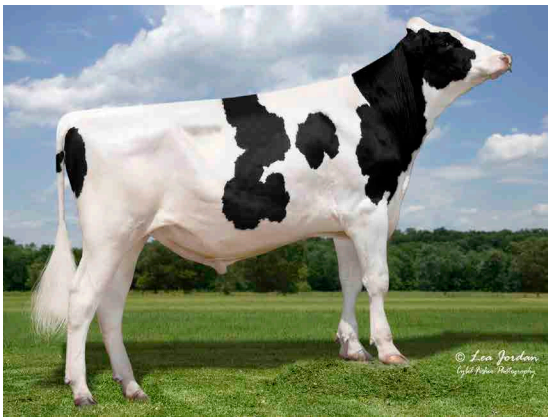
HEALTH

Cell Count	156	69	%R
Survival	111	51	%R
Liveweight	97	61	%R
Dtr. Fertility	105	51	%R
Calving Ease	103	66	%R

WORKABILITIES

Milking Speed	102
Temperament	102
Likability	105

Dtr: 0 Herds: 0 62%R



BPI 325 66%

HWI 256 59%

TWI 319 65%

AltaAROLDIS

011H012161 | 80FFPB6

PEAK AltaAROLDIS-ET

AltaROBSON x Yoder x McCutchen

H0840M003142181110 | DOB 4/23/2017

Genetic Code: A22

[View USA Proof](#)

A2

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	102
Mammary System	104	Rear Set	98
Stature	100	Rear Leg Rear View	105
Udder Texture	98	Udder Depth	108
Bone Quality	105	Fore Attachment	105
Angularity	95	Rear Attachment Height	106
Muzzle Width	95	Rear Attachment Width	97
Body Depth	94	Centre Ligament	103
Chest Width	94	Teat Placement (front)	101
Pin Width	95	Teat Placement (rear)	100
Pin Set	93	Teat Length	95
		Loin Strength	94

Dtr: 0 Herds: 0 57%R

ASI 199

PRODUCTION (ABV April 2020)

Milk	404	L		
Fat	42	kg	+0.35	%
Protein	24	kg	+0.24	%

Dtr: 0 Herds: 0 78%R

HEALTH

Cell Count	159	69	%R
Survival	111	50	%R
Liveweight	67	61	%R
Dtr. Fertility	105	50	%R
Calving Ease	103	90	%R

WORKABILITIES

Milking Speed	102
Temperament	104
Likability	106

Dtr: 0 Herds: 0 61%R



BPI 325 66%

HWI 286 59%

TWI 272 64%

AltaTRUSTEE

011H012353 | 70FFP72

PEAK AltaTRUSTEE-ET

Guarantee x Jedi x Halogen

H0CANM000012948981 | DOB 11/27/2017

Genetic Code: A12

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TYPE PROOF (ABV April 2020)

Overall Type	98	Foot Angle	89
Mammary System	102	Rear Set	106
Stature	101	Rear Leg Rear View	104
Udder Texture	100	Udder Depth	106
Bone Quality	103	Fore Attachment	102
Angularity	94	Rear Attachment Height	106
Muzzle Width	101	Rear Attachment Width	101
Body Depth	93	Centre Ligament	102
Chest Width	96	Teat Placement (front)	95
Pin Width	97	Teat Placement (rear)	97
Pin Set	92	Teat Length	101
		Loin Strength	94

Dtr: 0 Herds: 0 55%R

ASI 144

PRODUCTION (ABV April 2020)

Milk	719	L		
Fat	17	kg	-0.19	%
Protein	27	kg	+0.14	%

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	161	69	%R
Survival	110	50	%R
Liveweight	98	59	%R
Dtr. Fertility	116	50	%R
Calving Ease	102	58	%R

WORKABILITIES

Milking Speed	99
Temperament	102
Likability	104

Dtr: 0 Herds: 0 61%R



BPI 324 66%
HWI 263 59%
TWI 306 65%

TYPE PROOF (ABV April 2020)

Overall Type	99	Foot Angle	104
Mammary System	103	Rear Set	96
Stature	101	Rear Leg Rear View	102
Udder Texture	96	Udder Depth	107
Bone Quality	100	Fore Attachment	105
Angularity	93	Rear Attachment Height	109
Muzzle Width	103	Rear Attachment Width	96
Body Depth	94	Centre Ligament	100
Chest Width	102	Teat Placement (front)	96
Pin Width	99	Teat Placement (rear)	99
Pin Set	95	Teat Length	95
		Loin Strength	97

Dtr: 0 Herds: 0 58%R

AltaLEAP

011H012336 | 80FFPD6

PEAK AltaLEAP-ET

Quantum x AltaSPRING x Supersire

H0840M003147224052 | DOB 11/1/2017

Genetic Code: A22

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ASI 184

PRODUCTION (ABV April 2020)

Milk	411	L		
Fat	32	kg	+0.21	%
Protein	24	kg	+0.25	%
Dtr: 0 Herds: 0 77%R				

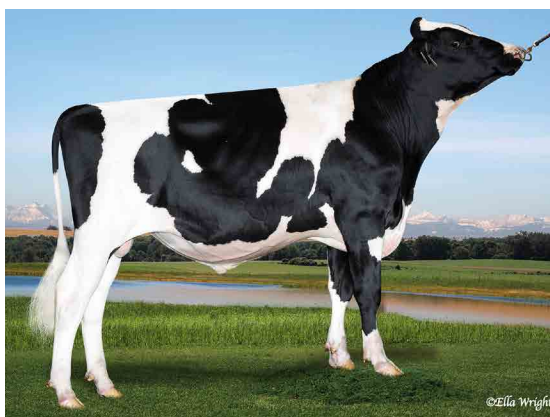
HEALTH

Cell Count	173	68	%R
Survival	113	53	%R
Liveweight	100	61	%R
Dtr. Fertility	106	54	%R
Calving Ease	103	68	%R

WORKABILITIES

Milking Speed	100
Temperament	104
Likability	105

Dtr: 0 Herds: 0 63%R



BPI 323 68%
HWI 245 61%
TWI 300 67%

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	98
Mammary System	103	Rear Set	100
Stature	100	Rear Leg Rear View	104
Udder Texture	97	Udder Depth	103
Bone Quality	104	Fore Attachment	103
Angularity	98	Rear Attachment Height	105
Muzzle Width	103	Rear Attachment Width	100
Body Depth	101	Centre Ligament	100
Chest Width	103	Teat Placement (front)	101
Pin Width	94	Teat Placement (rear)	99
Pin Set	98	Teat Length	94
		Loin Strength	102

Dtr: 0 Herds: 0 61%R

AltaSTAFFORD

011H012258 | 80FFPB8

PEAK AltaSTAFFORD-ET

Charley x AltaSPRING x Supersire

H0840M003145229768 | DOB 7/30/2017

Genetic Code: A22

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ASI 204

PRODUCTION (ABV April 2020)

Milk	770	L		
Fat	39	kg	+0.09	%
Protein	31	kg	+0.19	%
Dtr: 0 Herds: 0 78%R				

HEALTH

Cell Count	156	70	%R
Survival	112	56	%R
Liveweight	101	64	%R
Dtr. Fertility	107	57	%R
Calving Ease	103	71	%R

WORKABILITIES

Milking Speed	100
Temperament	104
Likability	105

Dtr: 0 Herds: 0 66%R



BPI 318 67%
HWI 258 60%
TWI 303 66%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	97
Mammary System	103	Rear Set	98
Stature	105	Rear Leg Rear View	102
Udder Texture	98	Udder Depth	105
Bone Quality	97	Fore Attachment	104
Angularity	97	Rear Attachment Height	104
Muzzle Width	100	Rear Attachment Width	98
Body Depth	98	Centre Ligament	101
Chest Width	102	Teat Placement (front)	101
Pin Width	101	Teat Placement (rear)	100
Pin Set	102	Teat Length	96
		Loin Strength	100

Dtr: 0 Herds: 0 62%R

AltaZONE

011H012130 | 80FFND4

PEAK AltaZONE-ET
Superhero x Silver x Supersire
H0840M003139851853 | DOB 12/12/2016
Genetic Code: A22

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ASI 137

PRODUCTION (ABV April 2020)

Milk	438	L		
Fat	28	kg	+0.14	%
Protein	19	kg	+0.13	%
Dtr: 0 Herds: 0 78%R				

HEALTH

Cell Count	166	69	%R
Survival	113	55	%R
Liveweight	103	64	%R
Dtr. Fertility	112	55	%R
Calving Ease	103	89	%R

WORKABILITIES

Milking Speed	103
Temperament	103
Likability	106

Dtr: 0 Herds: 0 65%R



BPI 318 67%
HWI 272 60%
TWI 295 66%

TYPE PROOF (ABV April 2020)

Overall Type	103	Foot Angle	98
Mammary System	102	Rear Set	104
Stature	100	Rear Leg Rear View	102
Udder Texture	99	Udder Depth	102
Bone Quality	98	Fore Attachment	101
Angularity	95	Rear Attachment Height	103
Muzzle Width	102	Rear Attachment Width	101
Body Depth	96	Centre Ligament	103
Chest Width	101	Teat Placement (front)	97
Pin Width	99	Teat Placement (rear)	99
Pin Set	99	Teat Length	99
		Loin Strength	102

Dtr: 0 Herds: 0 60%R

AltaTORRENT

011H012346 | 80FFPGH

Dar-Burn AltaTORRENT
AltaTOPSHOT x Delta x Supersire
H0USAM000074396080 | DOB 10/15/2017
Genetic Code: A22

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ASI 130

PRODUCTION (ABV April 2020)

Milk	332	L		
Fat	33	kg	+0.27	%
Protein	15	kg	+0.12	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	167	69	%R
Survival	109	55	%R
Liveweight	99	63	%R
Dtr. Fertility	113	57	%R
Calving Ease	104	65	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	105

Dtr: 0 Herds: 0 65%R



BPI 317 65%

HWI 272 58%

TWI 348 63%

TYPE PROOF (ABV April 2020)

Overall Type	107
Mammary System	108
Stature	101
Udder Texture	98
Bone Quality	99
Angularity	94
Muzzle Width	100
Body Depth	92
Chest Width	96
Pin Width	95
Pin Set	97

Foot Angle	100
Rear Set	98
Rear Leg Rear View	102
Udder Depth	107
Fore Attachment	108
Rear Attachment Height	107
Rear Attachment Width	104
Centre Ligament	100
Teat Placement (front)	105
Teat Placement (rear)	103
Teat Length	94
Loin Strength	103

Dtr: 0 Herds: 0 53%R

AltaRISEN

011H012404 | 80FFPJ

G-Deruyter AltaRISEN-ET
AltaROBSON x Rubicon x Suspect
H0840M003145240286 | DOB 11/29/2017
Genetic Code: A22

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A2

ASI 147

PRODUCTION (ABV April 2020)

Milk	404	L		
Fat	42	kg	+0.35	%
Protein	16	kg	+0.10	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	168	70	%R
Survival	111	46	%R
Liveweight	98	57	%R
Dtr. Fertility	106	46	%R
Calving Ease	101	59	%R

WORKABILITIES

Milking Speed	103
Temperament	102
Likability	105

Dtr: 0 Herds: 0 58%R



BPI 315 70%

HWI 254 63%

TWI 298 69%

TYPE PROOF (ABV April 2020)

Overall Type	101
Mammary System	104
Stature	106
Udder Texture	103
Bone Quality	109
Angularity	98
Muzzle Width	94
Body Depth	94
Chest Width	90
Pin Width	101
Pin Set	105

Foot Angle	96
Rear Set	108
Rear Leg Rear View	99
Udder Depth	106
Fore Attachment	101
Rear Attachment Height	107
Rear Attachment Width	98
Centre Ligament	100
Teat Placement (front)	105
Teat Placement (rear)	105
Teat Length	97
Loin Strength	105

Dtr: 0 Herds: 0 65%R

AltaMIGHTY P

011H011827 | 80FFMGL

PEAK AltaMIGHTY P-ET
Powerball-P x Supersire x Bookem
H0840M003131131453 | DOB 8/23/2015
Genetic Code: A12POC

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ASI 187

PRODUCTION (ABV April 2020)

Milk	740	L		
Fat	23	kg	-0.12	%
Protein	32	kg	+0.22	%
Dtr: 0 Herds: 0 79%R				

HEALTH

Cell Count	142	73	%R
Survival	112	59	%R
Liveweight	100	66	%R
Dtr. Fertility	105	61	%R
Calving Ease	103	77	%R

WORKABILITIES

Milking Speed	103
Temperament	103
Likability	106

Dtr: 0 Herds: 0 70%R



BPI 315 67%
HWI 235 60%
TWI 263 66%

TYPE PROOF (ABV April 2020)

Overall Type	94	Foot Angle	96
Mammary System	100	Rear Set	99
Stature	101	Rear Leg Rear View	101
Udder Texture	99	Udder Depth	102
Bone Quality	100	Fore Attachment	103
Angularity	94	Rear Attachment Height	100
Muzzle Width	95	Rear Attachment Width	98
Body Depth	92	Centre Ligament	102
Chest Width	96	Teat Placement (front)	98
Pin Width	98	Teat Placement (rear)	98
Pin Set	98	Teat Length	98
		Loin Strength	94

Dtr: 0 Herds: 0 59%R

AltaGILMORE

011H012168 | 80FFPAC

PEAK AltaGILMORE-ET
AltaTOPSHOT x Yoder x Lexor
H0840M003138498826 | DOB 2/28/2017
Genetic Code: A22

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ASI 207

PRODUCTION (ABV April 2020)

Milk	448	L		
Fat	36	kg	+0.25	%
Protein	27	kg	+0.28	%
Dtr: 0 Herds: 0 77%R				

HEALTH

Cell Count	157	69	%R
Survival	107	53	%R
Liveweight	97	62	%R
Dtr. Fertility	108	55	%R
Calving Ease	104	74	%R

WORKABILITIES

Milking Speed	101
Temperament	103
Likability	104

Dtr: 0 Herds: 0 63%R



BPI 313 67%
HWI 229 61%
TWI 290 66%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	97
Mammary System	103	Rear Set	99
Stature	105	Rear Leg Rear View	102
Udder Texture	101	Udder Depth	103
Bone Quality	99	Fore Attachment	102
Angularity	96	Rear Attachment Height	103
Muzzle Width	106	Rear Attachment Width	100
Body Depth	98	Centre Ligament	103
Chest Width	104	Teat Placement (front)	101
Pin Width	96	Teat Placement (rear)	101
Pin Set	94	Teat Length	100
		Loin Strength	97

Dtr: 0 Herds: 0 61%R

AltaPINETTA

011H012263 | 80FFPC6

PEAK AltaPINETTA-ET
AltaTOPSHOT x Silver x AltaOAK
H0840M003144506030 | DOB 5/22/2017
Genetic Code: A22

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ASI 206

PRODUCTION (ABV April 2020)

Milk	419	L		
Fat	45	kg	+0.39	%
Protein	24	kg	+0.24	%
Dtr: 0 Herds: 0 78%R				

HEALTH

Cell Count	148	69	%R
Survival	107	55	%R
Liveweight	104	63	%R
Dtr. Fertility	107	57	%R
Calving Ease	104	74	%R

WORKABILITIES

Milking Speed	102
Temperament	102
Likability	105

Dtr: 0 Herds: 0 65%R



BPI 313 67%
HWI 238 60%
TWI 313 66%

TYPE PROOF (ABV April 2020)

Overall Type	104	Foot Angle	96
Mammary System	107	Rear Set	100
Stature	103	Rear Leg Rear View	100
Udder Texture	102	Udder Depth	105
Bone Quality	106	Fore Attachment	104
Angularity	102	Rear Attachment Height	109
Muzzle Width	96	Rear Attachment Width	101
Body Depth	99	Centre Ligament	105
Chest Width	98	Teat Placement (front)	103
Pin Width	97	Teat Placement (rear)	103
Pin Set	99	Teat Length	93
		Loin Strength	103

Dtr: 0 Herds: 0 59%R

AltaMORRIS

011H012327 | 80FFPJR

PEAK AltaMORRIS-ET
Duke x Rubicon x McCutchen
H0840M003145229960 | DOB 11/5/2017
Genetic Code: A22

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ASI 197

PRODUCTION (ABV April 2020)

Milk	725	L		
Fat	45	kg	+0.21	%
Protein	27	kg	+0.14	%
Dtr: 0 Herds: 0 78%R				

HEALTH

Cell Count	151	69	%R
Survival	112	54	%R
Liveweight	101	62	%R
Dtr. Fertility	105	55	%R
Calving Ease	104	70	%R

WORKABILITIES

Milking Speed	100
Temperament	104
Likability	106

Dtr: 0 Herds: 0 64%R



BPI 308 68%
HWI 245 62%
TWI 298 67%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	98
Mammary System	105	Rear Set	96
Stature	105	Rear Leg Rear View	106
Udder Texture	99	Udder Depth	108
Bone Quality	104	Fore Attachment	103
Angularity	96	Rear Attachment Height	109
Muzzle Width	100	Rear Attachment Width	98
Body Depth	94	Centre Ligament	104
Chest Width	100	Teat Placement (front)	101
Pin Width	98	Teat Placement (rear)	102
Pin Set	99	Teat Length	96
		Loin Strength	96

Dtr: 0 Herds: 0 63%R

AltaMILESTONE

011H012240 | 80FFPDT

PEAK AltaMILESTONE-ET
Jedi x Silver x Tango
H0840M003142181434 | DOB 6/8/2017
Genetic Code: A12

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ASI 165

PRODUCTION (ABV April 2020)

Milk	567	L		
Fat	23	kg	-0.02	%
Protein	26	kg	+0.20	%
Dtr: 0 Herds: 0 78%R				

HEALTH

Cell Count	150	70	%R
Survival	112	56	%R
Liveweight	101	65	%R
Dtr. Fertility	107	57	%R
Calving Ease	105	73	%R

WORKABILITIES

Milking Speed	103
Temperament	104
Likability	107

Dtr: 0 Herds: 0 67%R



BPI 304 67%

HWI 243 60%

TWI 299 65%

TYPE PROOF (ABV April 2020)

Overall Type	102
Mammary System	103
Stature	106
Udder Texture	99
Bone Quality	100
Angularity	94
Muzzle Width	98
Body Depth	95
Chest Width	98
Pin Width	99
Pin Set	88

Foot Angle	102
Rear Set	98
Rear Leg Rear View	104
Udder Depth	109
Fore Attachment	105
Rear Attachment Height	104
Rear Attachment Width	97
Centre Ligament	103
Teat Placement (front)	99
Teat Placement (rear)	102
Teat Length	103
Loin Strength	96

Dtr: 0 Herds: 0 58%R

AltaMONSON

011H012196 | 80FFPAV

Bomaz AltaMONSON-ET
AltaROBSON x Monterey x AltaOAK
H0840M003143383930 | DOB 5/5/2017
Genetic Code: A12

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ASI 180

PRODUCTION (ABV April 2020)

Milk	420	L		
Fat	28	kg	+0.15	%
Protein	25	kg	+0.25	%

Dtr: 0 Herds: 0 78%R

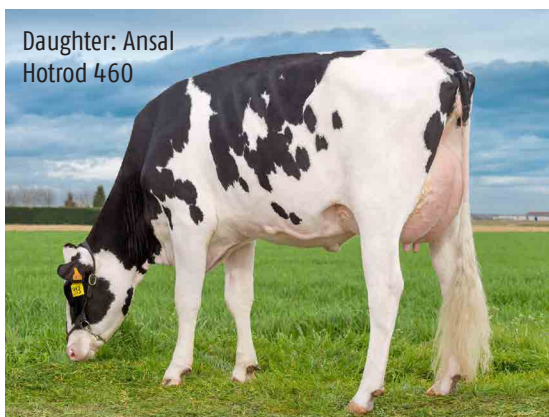
HEALTH

Cell Count	162	69	%R
Survival	110	52	%R
Liveweight	102	62	%R
Dtr. Fertility	105	52	%R
Calving Ease	101	75	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	105

Dtr: 0 Herds: 0 62%R



Daughter: Ansal
Hotrod 460

BPI 301 84%

HWI 209 76%

TWI 345 81%

TYPE PROOF (ABV April 2020)

Overall Type	113
Mammary System	110
Stature	116
Udder Texture	102
Bone Quality	102
Angularity	106
Muzzle Width	104
Body Depth	96
Chest Width	98
Pin Width	103
Pin Set	112

Foot Angle	103
Rear Set	94
Rear Leg Rear View	108
Udder Depth	106
Fore Attachment	106
Rear Attachment Height	102
Rear Attachment Width	103
Centre Ligament	113
Teat Placement (front)	109
Teat Placement (rear)	112
Teat Length	92
Loin Strength	101

Dtr: 19 Herds: 7 76%R

AltaHOTROD

011H011493 | 80FFKB4

Glen-D-Haven AltaHOTROD
Jerod x AltaIOTA x Goldwyn
H0USAM000055618778 | DOB 9/5/2013
Genetic Code: A22BLDFPF

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ASI 193

PRODUCTION (ABV April 2020)

Milk	1223	L		
Fat	29	kg	-0.33	%
Protein	38	kg	+0.10	%

Dtr: 102 Herds: 22 93%R

HEALTH

Cell Count	131	92	%R
Survival	110	70	%R
Liveweight	109	79	%R
Dtr. Fertility	104	88	%R
Calving Ease	100	92	%R

WORKABILITIES

Milking Speed	102
Temperament	100
Likability	102

Dtr: 0 Herds: 0 83%R

Daughter: Ahlem Steve
Loreli 50088



BPI 205 72%

HWI 152 65%

TWI 232 70%

STEVE

011JE01259 | 80JL53

CDF Irwin Steve

Irwin x Dominican x Q Impuls

JE840M003006436334 | DOB 8/25/2014

Genetic Code: A22

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ASI 138

PRODUCTION (ABV April 2020)

Milk	132	L		
Fat	38	kg	+0.59	%
Protein	12	kg	+0.16	%

Dtr: 0 Herds: 0 77%R

HEALTH

Cell Count	129	82	%R
Survival	110	62	%R
Liveweight	103	76	%R
Dtr. Fertility	98	76	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	104

Dtr: 0 Herds: 0 61%R

TYPE PROOF (ABV April 2020)

Overall Type	106	Foot Angle	103
Mammary System	105	Rear Set	98
Stature	106	Rear Leg Rear View	98
Udder Texture	100	Udder Depth	104
Bone Quality	98	Fore Attachment	103
Angularity	103	Rear Attachment Height	104
Muzzle Width	101	Rear Attachment Width	101
Body Depth	97	Centre Ligament	103
Chest Width	99	Teat Placement (front)	104
Pin Width	100	Teat Placement (rear)	104
Pin Set	105	Teat Length	99
		Loin Strength	102

Dtr: 0 Herds: 0 71%R

AltaBLITZ

011JE01320 | 80JL42

TOG AltaBLITZ-ET

Axis x Kilowatt x Karbala

JE840M003126218629 | DOB 10/17/2014

Genetic Code: -

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ASI 99

PRODUCTION (ABV April 2020)

Milk	520	L		
Fat	19	kg	-0.18	%
Protein	17	kg	-0.01	%

Dtr: 0 Herds: 0 75%R

HEALTH

Cell Count	146	79	%R
Survival	108	44	%R
Liveweight	101	51	%R
Dtr. Fertility	99	61	%R

WORKABILITIES

Milking Speed	101
Temperament	103
Likability	104

Dtr: 0 Herds: 0 52%R



BPI 172 65%

HWI 138 57%

TWI 181 62%

TYPE PROOF (ABV April 2020)

Overall Type	102	Foot Angle	104
Mammary System	103	Rear Set	96
Stature	103	Rear Leg Rear View	99
Udder Texture	99	Udder Depth	103
Bone Quality	104	Fore Attachment	102
Angularity	102	Rear Attachment Height	104
Muzzle Width	103	Rear Attachment Width	102
Body Depth	97	Centre Ligament	99
Chest Width	99	Teat Placement (front)	100
Pin Width	101	Teat Placement (rear)	101
Pin Set	105	Teat Length	96
		Loin Strength	106

Dtr: 0 Herds: 0 47%R

Dam: Linal Expos Sun EX



CowShotz

SUNNY SONOFSUN | 35JLL17

Leithlea Valentino Sunny
Valentino x Exposure x Earnest
NZL315748 | DOB 7/28/2014
Genetic Code: -

BPI 158 69%

HWI 138 61%

TWI 191 68%

TYPE PROOF (ABV April 2020)

Overall Type	106
Mammary System	107
Stature	103
Udder Texture	99
Bone Quality	95
Angularity	100
Muzzle Width	104
Body Depth	100
Chest Width	105
Pin Width	100
Pin Set	100

Foot Angle	103
Rear Set	99
Rear Leg Rear View	97
Udder Depth	105
Fore Attachment	106
Rear Attachment Height	104
Rear Attachment Width	105
Centre Ligament	103
Teat Placement (front)	104
Teat Placement (rear)	104
Teat Length	101
Loin Strength	100

Dtr: 5 Herds: 2 61%R

ASI 54

PRODUCTION (ABV April 2020)

Milk	592	L		
Fat	12	kg	-0.38	%
Protein	13	kg	-0.15	%

Dtr: 29 Herds: 5 82%R

HEALTH

Cell Count	143	70	%R
Survival	106	55	%R
Liveweight	103	64	%R
Dtr. Fertility	102	56	%R

WORKABILITIES

Milking Speed	101
Temperament	103
Likability	105

Dtr: 0 Herds: 0 61%R



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Gold Medal Photography

BPI 123 52%

HWI 99 45%

TWI 86 50%

AltaZIDANE {4} 011JE01379 | 80JJR36

JX Faria Brothers AltaZIDANE {4}-ET
World Cup {4} x JX Marlo {2} x Harris
JE840M003149514358 | DOB 1/9/2018
Genetic Code: A22

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ASI 68

PRODUCTION (ABV April 2020)

Milk	-270	L		
Fat	8	kg	+0.42	%
Protein	4	kg	+0.28	%

Dtr: 0 Herds: 0 63%R

HEALTH

Cell Count	123	56	%R
Survival	101	34	%R
Liveweight	99	42	%R
Dtr. Fertility	107	38	%R

WORKABILITIES

Milking Speed	99
Temperament	100
Likability	100

Dtr: 0 Herds: 0 43%R

TYPE PROOF (ABV April 2020)

Overall Type	96
Mammary System	97
Stature	101
Udder Texture	97
Bone Quality	96
Angularity	95
Muzzle Width	99
Body Depth	94
Chest Width	98
Pin Width	96
Pin Set	95

Foot Angle	104
Rear Set	94
Rear Leg Rear View	101
Udder Depth	103
Fore Attachment	101
Rear Attachment Height	98
Rear Attachment Width	95
Centre Ligament	99
Teat Placement (front)	97
Teat Placement (rear)	101
Teat Length	98
Loin Strength	98

Dtr: 0 Herds: 0 38%R



BPI 118 53%

HWI 97 47%

TWI 117 51%

AltaRAZZLES {3}

011JE01327 | 80JJN37

JX Steinhauers AltaRAZZLES {3}
JX MARLO {2} X COMBO {3} X CHALLENGER
JEUSAM000119723694 | DOB 5/31/2016
Genetic Code: A22

[View USA Proof](#)

A2

ASI 75

PRODUCTION (ABV April 2020)

Milk	290	L		
Fat	10	kg	-0.10	%
Protein	12	kg	+0.05	%
Dtr: 0 Herds: 0 64%R				

HEALTH

Cell Count	124	58	%R
Survival	105	37	%R
Liveweight	99	44	%R
Dtr. Fertility	99	42	%R

WORKABILITIES

Milking Speed	102
Temperament	103
Likability	103

Dtr: 0 Herds: 0 42%R

TYPE PROOF (ABV April 2020)

Overall Type	99	Foot Angle	104
Mammary System	101	Rear Set	98
Stature	103	Rear Leg Rear View	101
Udder Texture	97	Udder Depth	106
Bone Quality	98	Fore Attachment	102
Angularity	101	Rear Attachment Height	101
Muzzle Width	98	Rear Attachment Width	98
Body Depth	93	Centre Ligament	100
Chest Width	95	Teat Placement (front)	104
Pin Width	101	Teat Placement (rear)	102
Pin Set	100	Teat Length	101
		Loin Strength	97

Dtr: 0 Herds: 0 41%R



Daughter: D&E Viceroy Sunshine
13484-ET

BPI 108 69%

HWI 71 63%

TWI 118 68%

VICEROY

011JE01179 | 80JJJ55

CDF Viceroy-ET
Dominican x Q Impuls x Paramount
JE840M003002447507 | DOB 6/20/2012
Genetic Code: A22

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511 A2

ASI 68

PRODUCTION (ABV April 2020)

Milk	493	L		
Fat	16	kg	-0.19	%
Protein	13	kg	-0.09	%
Dtr: 56 Herds: 6 75%R				

HEALTH

Cell Count	121	80	%R
Survival	106	62	%R
Liveweight	105	76	%R
Dtr. Fertility	102	78	%R

WORKABILITIES

Milking Speed	102
Temperament	102
Likability	101

Dtr: 1 Herds: 1 59%R

TYPE PROOF (ABV April 2020)

Overall Type	101	Foot Angle	105
Mammary System	99	Rear Set	99
Stature	106	Rear Leg Rear View	96
Udder Texture	97	Udder Depth	104
Bone Quality	97	Fore Attachment	105
Angularity	98	Rear Attachment Height	101
Muzzle Width	96	Rear Attachment Width	94
Body Depth	102	Centre Ligament	97
Chest Width	103	Teat Placement (front)	100
Pin Width	104	Teat Placement (rear)	101
Pin Set	100	Teat Length	105
		Loin Strength	98

Dtr: 0 Herds: 0 70%R



Daughter: Deerview
Valson Sneaker

BPI 100 90%
HWI 119 82%
TWI 151 89%

TYPE PROOF (ABV April 2020)

Overall Type	110	Foot Angle	108
Mammary System	108	Rear Set	96
Stature	110	Rear Leg Rear View	103
Udder Texture	106	Udder Depth	108
Bone Quality	109	Fore Attachment	105
Angularity	105	Rear Attachment Height	101
Muzzle Width	103	Rear Attachment Width	107
Body Depth	97	Centre Ligament	106
Chest Width	99	Teat Placement (front)	105
Pin Width	111	Teat Placement (rear)	105
Pin Set	101	Teat Length	94
		Loin Strength	100

Dtr: 81 Herds: 23 91%R

VALSON

011JE01150 | 80JJH24

Deerview Valson-ET
Valentino x Celebrity x Legion
JEUSAM000067242274 | DOB 10/8/2011
Genetic Code: -

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ASI -89

PRODUCTION (ABV April 2020)

Milk	-111	L		
Fat	-9	kg	-0.06	%
Protein	-11	kg	-0.16	%
Dtr: 295 Herds: 67 97%R				

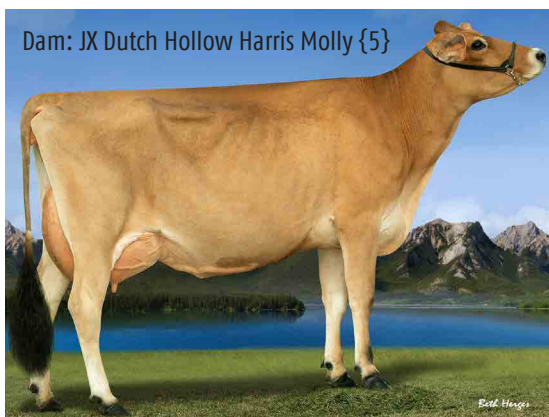
HEALTH

Cell Count	166	97	%R
Survival	113	93	%R
Liveweight	106	92	%R
Dtr. Fertility	108	96	%R

WORKABILITIES

Milking Speed	102
Temperament	104
Likability	105

Dtr: 106 Herds: 35 92%R



Dam: JX Dutch Hollow Harris Molly {5}

BPI 72 55%
HWI 41 48%
TWI 67 53%

TYPE PROOF (ABV April 2020)

Overall Type	97	Foot Angle	103
Mammary System	98	Rear Set	97
Stature	106	Rear Leg Rear View	101
Udder Texture	99	Udder Depth	103
Bone Quality	99	Fore Attachment	103
Angularity	98	Rear Attachment Height	99
Muzzle Width	100	Rear Attachment Width	97
Body Depth	97	Centre Ligament	96
Chest Width	99	Teat Placement (front)	98
Pin Width	102	Teat Placement (rear)	99
Pin Set	99	Teat Length	101
		Loin Strength	98

Dtr: 0 Herds: 0 40%R

AltaMONTRA {6}

011JE01369 | 80JJP50

JX PEAK AltaMONTRA {6}-ET
Viceroy x Harris x Dimension
JE840M003140986383 | DOB 10/10/2017
Genetic Code: A12

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ASI 64

PRODUCTION (ABV April 2020)

Milk	233	L		
Fat	10	kg	-0.05	%
Protein	10	kg	+0.04	%
Dtr: 0 Herds: 0 67%R				

HEALTH

Cell Count	128	59	%R
Survival	104	36	%R
Liveweight	103	44	%R
Dtr. Fertility	98	42	%R

WORKABILITIES

Milking Speed	102
Temperament	101
Likability	102

Dtr: 0 Herds: 0 44%R



BPI	69	49%
HWI	66	42%
TWI	51	46%

TYPE PROOF (ABV April 2020)

Overall Type	95	Foot Angle	102
Mammary System	97	Rear Set	96
Stature	97	Rear Leg Rear View	99
Udder Texture	96	Udder Depth	103
Bone Quality	96	Fore Attachment	101
Angularity	95	Rear Attachment Height	99
Muzzle Width	97	Rear Attachment Width	95
Body Depth	92	Centre Ligament	97
Chest Width	95	Teat Placement (front)	99
Pin Width	94	Teat Placement (rear)	100
Pin Set	101	Teat Length	100
		Loin Strength	97

Dtr: 0 Herds: 0 31%R

AltaKROOS {4}

011JE01392 | 80JJR37

JX Faria Brothers AltaKROOS {4}
Future {3} x Eusebio {4} x Magnum
JE840M003149514425 | DOB 1/22/2018
Genetic Code: A22

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A2

ASI 41

PRODUCTION (ABV April 2020)

Milk	-60	L		
Fat	12	kg	+0.29	%
Protein	2	kg	+0.09	%
Dtr: 0 Herds: 0 60%R				

HEALTH

Cell Count	132	54	%R
Survival	102	28	%R
Liveweight	95	35	%R
Dtr. Fertility	99	35	%R

WORKABILITIES

Milking Speed	100
Temperament	101
Likability	101

Dtr: 0 Herds: 0 37%R



BPI	62	51%
HWI	36	44%
TWI	49	49%

TYPE PROOF (ABV April 2020)

Overall Type	97	Foot Angle	101
Mammary System	95	Rear Set	96
Stature	103	Rear Leg Rear View	98
Udder Texture	98	Udder Depth	103
Bone Quality	95	Fore Attachment	100
Angularity	94	Rear Attachment Height	96
Muzzle Width	98	Rear Attachment Width	94
Body Depth	101	Centre Ligament	97
Chest Width	101	Teat Placement (front)	97
Pin Width	94	Teat Placement (rear)	98
Pin Set	101	Teat Length	105
		Loin Strength	97

Dtr: 0 Herds: 0 37%R

AltaZIZIC {4}

011JE01348 | 80JJP39

JX Faria Brothers AltaZIZIC {4}
Ronaldo {3} x Magnum x Dominican
JE840M003140371297 | DOB 1/17/2017
Genetic Code: A22

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ASI 50

PRODUCTION (ABV April 2020)

Milk	54	L		
Fat	15	kg	+0.23	%
Protein	4	kg	+0.05	%
Dtr: 0 Herds: 0 62%R				

HEALTH

Cell Count	125	55	%R
Survival	104	34	%R
Liveweight	102	41	%R
Dtr. Fertility	99	40	%R

WORKABILITIES

Milking Speed	101
Temperament	102
Likability	103

Dtr: 0 Herds: 0 40%R