

0200HO11934 CABOT x FRAZZLED x DELTA



BOMAZ CABOT

ROSYLANE-LLC NOFRILLS 1*

MELARRY JOSUPER FRAZZLED

ROSYLANE-LLC DELTA 8060

MR MOGUL DELTA 1427

ROSYLANE-LLC MONARCH 7087

GMACE LPI +3413PRO\$ 2346				
DPF RDF BLF CNF BYF MWF CVFHH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM13483346		aAa: 243615		DMS: 135,561
Born: 08/07/2019		Kappa Casein: AB		Beta Casein: A2A2
PRODUCTION	157 Herds	343 Daughters	92% Rel	GMACE 24*DEC
Milk kg 520	Fat kg 34	Fat % +0.12	Protein kg 42	Protein % +0.22
Feed Efficiency 103	BMR 101	Methane Efficiency 103		

HEALTH & REPRODUCTION			Immunity	110
Herd Life	113	Calf Immunity	106	
Somatic Cell Score	113	Calving Ability	104	
Daughter Fertility	106	Daughter Calving Ability	108	
Body Condition Score	108	Milking Speed	96	
Mastitis Resistance	109	Milking Temperament	101	
Lactation Persistency	101	Metabolic Disease Resistance	107	

CONFORMATION	95 Herds	176 Daughters	86% Rel				GMACE 24*DEC	
GP or Better %			-10	-5	0	+5	+10	+15
Conformation	3							
Mammary System	6							
Feet & Legs	6							
Dairy Strength	-6							
Rump	-4							
Udder Depth	5S		Rear Attachment Width					-2
Udder Texture	-1		Fore Teat Placement					7W
Median Suspensory	-2		Rear Teat Placement					2W
Fore Attachment	7		Teat Length					2S
Rear Attachment Height	5		Udder Floor					+1R
Foot Angle	-2		Rear Legs Side View					1C
Heel Depth	-2		Rear Legs Rear View					9
Locomotion	3		Front Leg View					+5S
Bone Quality	-2		Dairy Capacity					-7
Stature	8S		Rump Angle					2H
Chest Width	1		Pin Width					-2
Body Depth	-5		Loin Strength					-5
Height at front end	-5		Thurl Placement					-1B



Hiccup-Red

AOT HICCUP-RED

0200HO12700 RANGER-RED x MARK *RC x SALVATORE RC



IMMUNITY+



GENOMAX



FERTILITY FIRST



RED & WHITE

3STAR OH RANGER RED

AOT MARK HUCKLEBERRY-RED

WILDER MARK *RC

AOT SALVATORE HICCUP VG-88-5YR-USA

MR SALVATORE RC

COOKIECUTTER SSIRE HAS VG-88-4YR-USA DOM

GPA LPI +3435 PRO\$ 1970	
DPF MFF BLF BYF MWF CVF	
HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF	
Reg. #: HO840M3243881794	aAa: 432561
Born: 12/19/2021	Kappa Casein: BB
DMS: 123,126	
Beta Casein: A1A2	
PRODUCTION	G Herds G Daughters 86% Rel
Milk kg	Fat kg
1234	69
Fat %	Fat %
+0.18	+0.18
Protein kg	Protein %
46	+0.03
Feed Efficiency	
101	
BMR	
96	
Methane Efficiency	
97	

HEALTH & REPRODUCTION		Immunity	109
Herd Life	108	Calf Immunity	107
Somatic Cell Score	106	Calving Ability	105
Daughter Fertility	100	Daughter Calving Ability	106
Body Condition Score	98	Milking Speed	88
Mastitis Resistance	106	Milking Temperament	98
Lactation Persistence	97	Metabolic Disease Resistance	103

CONFORMATION	G Herds G Daughters 83% Rel	GPA 24*DEC
	-10 -5 0 +5 +10 +15	
Conformation	6	
Mammary System	6	
Feet & Legs	4	
Dairy Strength	2	
Rump	2	
Udder Depth	2S	Rear Attachment Width
Udder Texture	-1	Fore Teat Placement
Median Suspensory	-1	Rear Teat Placement
Fore Attachment	3	Teat Length
Rear Attachment Height	8	Udder Floor
Foot Angle	5	Rear Legs Side View
Heel Depth	3	Rear Legs Rear View
Locomotion	1	Front Leg View
Bone Quality	1	Dairy Capacity
Stature	2T	Rump Angle
Chest Width	-2	Pin Width
Body Depth	-5	Loin Strength
Height at front end	0	Thurl Placement



0200HO12833 RANGER-RED x RUBELS RED x MEDLEY



3STAR OH RANGER RED
BOMAZ RUBELS 9512 EX-91-3YR-USA
HOOGERHORST DG OH RUBELS-RED
BOMAZ MEDLEY 8301 EX-93-2E-USA
ABS MEDLEY
BOMAZ 7211

GPA LPI +3676 PRO\$ 2475				
DPF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF		
Reg. #: HO840M3242250635		aAa: 432516		DMS: 135,123
Born: 07/13/2022		Kappa Casein: AB		Beta Casein: A1A2
PRODUCTION	G Herds	G Daughters	86% Rel	GPA 24*DEC
Milk kg 1326	Fat kg 73	Fat % +0.16	Protein kg 55	Protein % +0.08
Feed Efficiency 106	BMR 99	Methane Efficiency 102		

HEALTH & REPRODUCTION			Immunity	114
Herd Life	110	Calf Immunity	108	
Somatic Cell Score	109	Calving Ability	104	
Daughter Fertility	101	Daughter Calving Ability	107	
Body Condition Score	100	Milking Speed	86	
Mastitis Resistance	107	Milking Temperament	98	
Lactation Persistency	102	Metabolic Disease Resistance	106	

CONFORMATION	G Herds	G Daughters	84% Rel	GPA 24*DEC		
			-10 -5 0 +5 +10 +15			
Conformation	8					
Mammary System	5					
Feet & Legs	10					
Dairy Strength	2					
Rump	6					
Udder Depth	2S	Rear Attachment Width	5			
Udder Texture	-2	Fore Teat Placement	7C			
Median Suspensory	-2	Rear Teat Placement	1C			
Fore Attachment	4	Teat Length	1S			
Rear Attachment Height	6	Udder Floor	+1R			
Foot Angle	7	Rear Legs Side View	6C			
Heel Depth	6	Rear Legs Rear View	3			
Locomotion	6	Front Leg View	+6S			
Bone Quality	-2	Dairy Capacity	4			
Stature	2S	Rump Angle	3L			
Chest Width	1	Pin Width	3			
Body Depth	-4	Loin Strength	5			
Height at front end	-4	Thurl Placement	+5A			



0200HO12144 MAGNITUDE x FABULOUS x FERDINAND



PLAIN-KNOLL SI MAGNITUDE
CLEAR-ECHO FABULOUS 4498
PROGENESIS FABULOUS
CLEAR-ECHO FRDINAND 3924 VG-87-4YR-USA
DE-SU FERDINAND 12489
CLEAR-ECHO MONTEREY 3395 VG-89-5YR-USA DOM

GPA LPI +3459 PRO\$ 1900				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWF				
Reg. #: HO840M3212245685		aAa: 432561		DMS: 246,234
Born: 02/03/2020		Kappa Casein: BB		Beta Casein: A1A1
PRODUCTION	G Herds	G Daughters	84% Rel	GPA 24*DEC
Milk kg 341	Fat kg 43	Fat % +0.28	Protein kg 27	Protein % +0.13
Feed Efficiency 101	BMR 100	Methane Efficiency 104		

HEALTH & REPRODUCTION		Immunity	105
Herd Life	107	Calf Immunity	103
Somatic Cell Score	105	Calving Ability	102
Daughter Fertility	111	Daughter Calving Ability	107
Body Condition Score	105	Milking Speed	96
Mastitis Resistance	105	Milking Temperament	100
Lactation Persistency	98	Metabolic Disease Resistance	105

CONFORMATION	G Herds	G Daughters	80% Rel	GPA 24*DEC
			-10 -5 0 +5 +10 +15	
Conformation	7			
Mammary System	7			
Feet & Legs	5			
Dairy Strength	2			
Rump	0			
Udder Depth	6S	Rear Attachment Width	-2	
Udder Texture	6	Fore Teat Placement	2C	
Median Suspensory	3	Rear Teat Placement	1C	
Fore Attachment	6	Teat Length	2S	
Rear Attachment Height	6	Udder Floor	-4T	
Foot Angle	-1	Rear Legs Side View	4S	
Heel Depth	6	Rear Legs Rear View	3	
Locomotion	2	Front Leg View	+2S	
Bone Quality	3	Dairy Capacity	-2	
Stature	0	Rump Angle	5H	
Chest Width	3	Pin Width	-2	
Body Depth	-2	Loin Strength	2	
Height at front end	6	Thurl Placement	+2A	



0200HO12751 OVERDO x GAMEDAY x HUEY



LADYS-MANOR OVERDO
COOKIECUTTER GAME HOLYSS
RMD-DOTTERER SSI GAMEDAY
COOKIECUTTER HOPES VG-86-3YR-USA
T-SPRUCE FRAZZLED HUEY
COOKIECUTTER MD HOPSACK EX-90-5YR-USA

GPA LPI +3545 PRO\$ 2469				
DPF MFF RDF BLF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HO840M3243272415		aAa: 342516		DMS: 135,561
Born: 07/11/2022		Kappa Casein: AB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	79% Rel	GPA 24*DEC
Milk kg 500	Fat kg 121	Fat % +0.87	Protein kg 58	Protein % +0.33
Feed Efficiency 100	BMR 104	Methane Efficiency 108		

HEALTH & REPRODUCTION			Immunity	110
Herd Life	105	Calf Immunity	109	
Somatic Cell Score	104	Calving Ability	107	
Daughter Fertility	105	Daughter Calving Ability	106	
Body Condition Score	94	Milking Speed	100	
Mastitis Resistance	103	Milking Temperament	99	
Lactation Persistency	103	Metabolic Disease Resistance	101	

CONFORMATION	G Herds	G Daughters	75% Rel	GPA 24*DEC			
			-10 -5 0 +5 +10 +15				
Conformation	0						
Mammary System	-1						
Feet & Legs	3						
Dairy Strength	-4						
Rump	2						
Udder Depth	4D	Rear Attachment Width	6				
Udder Texture	-4	Fore Teat Placement	4C				
Median Suspensory	-3	Rear Teat Placement	5C				
Fore Attachment	1	Teat Length	2S				
Rear Attachment Height	-2	Udder Floor	+1R				
Foot Angle	-3	Rear Legs Side View	1C				
Heel Depth	4	Rear Legs Rear View	-3				
Locomotion	-3	Front Leg View	+1S				
Bone Quality	5	Dairy Capacity	5				
Stature	8S	Rump Angle	1H				
Chest Width	-6	Pin Width	2				
Body Depth	-8	Loin Strength	2				
Height at front end	-4	Thurl Placement	+1A				



0200HO11903 HOTSPOT x ZIPIT-P x VOTTO



HOTSPOT P
NEMESIS ZIPIT LAÃ US VG-86-3YR-CAN
OCD ERASER ZIPIT-P
DUDOC VOTTO LACUNE VG-87-4YR-CAN 2*
DE-SU SHAN VOTTO 11607
DUDOC MCCUTCHEN RANCUNE P VG-85-2YR-CAN 23*

GLPI +3403 PRO\$ 1968				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM110996175		aAa: 243615		DMS: 456,345
Born: 04/22/2019		Kappa Casein: BE		Beta Casein: A1A1
PRODUCTION	1156 Herds	3582 Daughters	99% Rel	GEBV 24*DEC
Milk kg -270	Fat kg 30	Fat % +0.35	Protein kg 19	Protein % +0.23
Feed Efficiency 106	BMR 99	Methane Efficiency 107		

Daughter Average (ME) Milk **12,540 kg** Fat **530 kg** Protein **420 kg**

HEALTH & REPRODUCTION		Immunity	105
Herd Life	110	Calf Immunity	100
Somatic Cell Score	107	Calving Ability	103
Daughter Fertility	107	Daughter Calving Ability	104
Body Condition Score	108	Milking Speed	102
Mastitis Resistance	108	Milking Temperament	107
Lactation Persistency	99	Metabolic Disease Resistance	108

CONFORMATION	1044 Herds	2981 Daughters	99% Rel				GEBV 24*DEC			
73 GP or Better %			-10	-5	0	+5	+10	+15		
Conformation	8									
Mammary System	6									
Feet & Legs	9									
Dairy Strength	-4									
Rump	10									
Udder Depth	6S		Rear Attachment Width				-5			
Udder Texture	-2		Fore Teat Placement				4W			
Median Suspensory	-5		Rear Teat Placement				3W			
Fore Attachment	10		Teat Length				2L			
Rear Attachment Height	4		Udder Floor				-9T			
Foot Angle	5		Rear Legs Side View				2S			
Heel Depth	6		Rear Legs Rear View				4			
Locomotion	-2		Front Leg View				-1K			
Bone Quality	5		Dairy Capacity				-6			
Stature	1S		Rump Angle				9L			
Chest Width	-2		Pin Width				6			
Body Depth	-2		Loin Strength				3			
Height at front end	2		Thurl Placement				+11A			



0200HO12989 OVERDO x PERFECT x LEGACY



LADYS-MANOR OVERDO

MS OCD PERFECT RAE 55582

SIEMERS RENGD PERFECT

MISS OCD LEGAC RAE 48924

PINE-TREE CW LEGACY

OCD MODESTY RAE 38657 VG-86-3YR-USA

GPA LPI +3702 PRO\$ 2506				
DPF RDF BLF CNF BYF MWC CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWC				
Reg. #: HO840M3247752611		aAa: 234165		DMS: 135,561
Born: 11/19/2022		Kappa Casein: BB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	80% Rel	GPA 24*DEC
Milk kg 509	Fat kg 109	Fat % +0.79	Protein kg 60	Protein % +0.37
Feed Efficiency 97	BMR 98	Methane Efficiency 100		

HEALTH & REPRODUCTION			Immunity	106
Herd Life	106	Calf Immunity	102	
Somatic Cell Score	103	Calving Ability	106	
Daughter Fertility	105	Daughter Calving Ability	105	
Body Condition Score	98	Milking Speed	104	
Mastitis Resistance	105	Milking Temperament	102	
Lactation Persistency	101	Metabolic Disease Resistance	104	

CONFORMATION	G Herds	G Daughters	76% Rel	GPA 24*DEC			
			-10 -5 0 +5 +10 +15				
Conformation	7						
Mammary System	4						
Feet & Legs	7						
Dairy Strength	5						
Rump	3						
Udder Depth	0	Rear Attachment Width	6				
Udder Texture	0	Fore Teat Placement	1C				
Median Suspensory	-2	Rear Teat Placement	4C				
Fore Attachment	5	Teat Length	1S				
Rear Attachment Height	1	Udder Floor	-2T				
Foot Angle	2	Rear Legs Side View	2C				
Heel Depth	8	Rear Legs Rear View	2				
Locomotion	0	Front Leg View	+3S				
Bone Quality	3	Dairy Capacity	6				
Stature	3S	Rump Angle	2L				
Chest Width	2	Pin Width	5				
Body Depth	1	Loin Strength	2				
Height at front end	1	Thurl Placement	+1A				



Sonny Red P

NORTH-POLLED SONNY-P-RED

0200HO12722 RANGER-RED x YODA-P *RC x POWERBALL-P



3STAR OH RANGER RED

VOGUE YODA SALLY-PP VG-87-3YR-CAN

SWISSBEC YODA-P *RC

PARKHURST POWERBALL SALINA P EX-90-5YR-CAN 6*

VIEW-HOME POWERBALL-P

JOSEY-LLC UNO SANGARIA VG-85-2YR-CAN 9*

GPA LPI +3412 PRO\$ 2043	
DPF BLF CNF BYF MWF CVF	
HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF	
Reg. #: HOCANM14341876	aAa: 354216
DMS:	
Born: 12/15/2021	Beta Casein: A2A2
Kappa Casein: BB	
PRODUCTION	G Herds G Daughters 84% Rel
Milk kg	Fat kg
1117	58
Feed Efficiency	Methane Efficiency
102	108
Protein kg	
50	
Protein %	
+0.10	
GPA 24*DEC	

HEALTH & REPRODUCTION			Immunity	106
Herd Life	110	Calf Immunity	104	
Somatic Cell Score	106	Calving Ability	99	
Daughter Fertility	102	Daughter Calving Ability	104	
Body Condition Score	102	Milking Speed	91	
Mastitis Resistance	107	Milking Temperament	103	
Lactation Persistency	103	Metabolic Disease Resistance	106	

CONFORMATION	G Herds	G Daughters	81% Rel				GPA 24*DEC	
			-10	-5	0	+5	+10	+15
Conformation	5							
Mammary System	4							
Feet & Legs	5							
Dairy Strength	-1							
Rump	5							
Udder Depth	4S	Rear Attachment Width	3					
Udder Texture	-4	Fore Teat Placement	4C					
Median Suspensory	-5	Rear Teat Placement	1C					
Fore Attachment	3	Teat Length	4L					
Rear Attachment Height	5	Udder Floor	-2T					
Foot Angle	6	Rear Legs Side View	0					
Heel Depth	3	Rear Legs Rear View	4					
Locomotion	-2	Front Leg View	-3K					
Bone Quality	-1	Dairy Capacity	3					
Stature	2S	Rump Angle	3L					
Chest Width	-2	Pin Width	3					
Body Depth	-7	Loin Strength	3					
Height at front end	-3	Thurl Placement	+5A					

0200HO12757 HOLYSMOKES x BIG AL x REASON



COOKIECUTTER HOLYSMOKES

COOKIECUTTER A HOMILY VG-87-4YR-CAN

A-S-CANNON FRZZLD BIG AL

COOKIECUTTER HOPELYNN EX-90-2E-USA DOM

BLUMENFELD JEDI REASON

COOKIECUTTER RUBI HOMEY EX-91-2E-USA DOM

GPA LPI +3730 PRO\$ 2824					
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HO840M3250026106		aAa: 324156		DMS: 345,456	
Born: 08/19/2022		Kappa Casein: BB		Beta Casein: A1A2	
PRODUCTION	G Herds G Daughters 80% Rel			GPA 24*DEC	
Milk kg 424	Fat kg 100	Fat % +0.72	Protein kg 62	Protein % +0.39	
Feed Efficiency 101	BMR 100	Methane Efficiency 110			

HEALTH & REPRODUCTION			Immunity	114
Herd Life	111	Calf Immunity	107	
Somatic Cell Score	111	Calving Ability	102	
Daughter Fertility	106	Daughter Calving Ability	108	
Body Condition Score	104	Milking Speed	98	
Mastitis Resistance	108	Milking Temperament	93	
Lactation Persistency	108	Metabolic Disease Resistance	103	

CONFORMATION	G Herds	G Daughters	77% Rel					GPA 24*DEC		
			-10	-5	0	+5	+10	+15		
Conformation	3									
Mammary System	2									
Feet & Legs	5									
Dairy Strength	1									
Rump	1									
Udder Depth	3S		Rear Attachment Width						1	
Udder Texture	-1		Fore Teat Placement						1C	
Median Suspensory	-6		Rear Teat Placement						3W	
Fore Attachment	3		Teat Length						1S	
Rear Attachment Height	3		Udder Floor						+6R	
Foot Angle	3		Rear Legs Side View						1S	
Heel Depth	7		Rear Legs Rear View						-2	
Locomotion	1		Front Leg View						+4S	
Bone Quality	4		Dairy Capacity						1	
Stature	1S		Rump Angle						1L	
Chest Width	0		Pin Width						-2	
Body Depth	-1		Loin Strength						0	
Height at front end	0		Thurl Placement						+2A	



0200HO12118 EINSTEIN x MEDLEY x JEDI



SILVERRIDGE V EINSTEIN
PROGENESIS MEDLEY MADNESS GP-83-3YR-CAN
ABS MEDLEY
PROGENESIS JEDI MENACE EX-90-3E-CAN
S-S-I MONTROSS JEDI
PEAK BOMBERO MAXIMA VG-87-6YR-USA DOM

GPA LPI +3584 PRO\$ 2421					
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM13712851		aAa: 243156		DMS:	
Born: 05/18/2020		Kappa Casein: BB		Beta Casein: A1A2	
PRODUCTION	G Herds G Daughters 85% Rel				GPA 24*DEC
Milk kg 852	Fat kg 82	Fat % +0.42	Protein kg 59	Protein % +0.24	
Feed Efficiency 97	BMR 106	Methane Efficiency 110			

HEALTH & REPRODUCTION		Immunity 113
Herd Life	110	Calf Immunity 106
Somatic Cell Score	110	Calving Ability 104
Daughter Fertility	104	Daughter Calving Ability 106
Body Condition Score	102	Milking Speed 94
Mastitis Resistance	110	Milking Temperament 99
Lactation Persistency	101	Metabolic Disease Resistance 110

CONFORMATION	G Herds G Daughters 81% Rel GPA 24*DEC
	-10 -5 0 +5 +10 +15
Conformation	4
Mammary System	6
Feet & Legs	1
Dairy Strength	-1
Rump	-1
Udder Depth	1D Rear Attachment Width 11
Udder Texture	3 Fore Teat Placement 3C
Median Suspensory	6 Rear Teat Placement 4C
Fore Attachment	1 Teat Length 2S
Rear Attachment Height	5 Udder Floor +7R
Foot Angle	-2 Rear Legs Side View 8S
Heel Depth	4 Rear Legs Rear View -3
Locomotion	-1 Front Leg View +3S
Bone Quality	0 Dairy Capacity 3
Stature	7S Rump Angle 0
Chest Width	-1 Pin Width -2
Body Depth	-5 Loin Strength -4
Height at front end	-6 Thurl Placement +3A



0200HO13179 RUBBLE x DELTA-LAMBDA x ALLIGATOR



PROGENESIS RUBBLE
WALNUTLAWN LAMBDA BRIGHT VG-87-2YR-CAN
FARNEAR DELTA-LAMBDA
WALNUTLAWN ALLIGATOR BRIAR VG-88-3YR-CAN
STANTONS ALLIGATOR
WALNUTLAWN ABBOTT BREEZE EX-91-3E-CAN

GPA LPI +3696 PRO\$ 2239					
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14766631		aAa: 243615		DMS:	
Born: 09/05/2023		Kappa Casein: AB		Beta Casein: A2A2	
PRODUCTION	G Herds G Daughters 80% Rel				GPA 24*DEC
Milk kg 788	Fat kg 73	Fat % +0.34	Protein kg 54	Protein % +0.21	
Feed Efficiency 98	BMR 101	Methane Efficiency 98			

HEALTH & REPRODUCTION		Immunity	105
Herd Life	109	Calf Immunity	103
Somatic Cell Score	104	Calving Ability	102
Daughter Fertility	104	Daughter Calving Ability	103
Body Condition Score	97	Milking Speed	98
Mastitis Resistance	105	Milking Temperament	103
Lactation Persistency	99	Metabolic Disease Resistance	106

CONFORMATION	G Herds G Daughters 77% Rel GPA 24*DEC
	-10 -5 0 +5 +10 +15
Conformation	12
Mammary System	6
Feet & Legs	13
Dairy Strength	7
Rump	11
Udder Depth	1S Rear Attachment Width 11
Udder Texture	4 Fore Teat Placement 1W
Median Suspensory	1 Rear Teat Placement 3W
Fore Attachment	5 Teat Length 4S
Rear Attachment Height	6 Udder Floor +1R
Foot Angle	7 Rear Legs Side View 0
Heel Depth	6 Rear Legs Rear View 9
Locomotion	4 Front Leg View +3S
Bone Quality	5 Dairy Capacity 7
Stature	1T Rump Angle 6L
Chest Width	1 Pin Width 9
Body Depth	1 Loin Strength 10
Height at front end	2 Thurl Placement +7A

0200HO11665 ALCOVE x MONTANA x SUPERSHOT



WESTCOAST ALCOVE

WESTCOAST MONTANA RIZA 4700 VG-87-4YR-CAN 6*

IHG MONTANA

WESTCOAST SUPERSHOT RIZA 2951 GP-80-2YR-CAN 1*

COGENT SUPERSHOT

EDG RUBY UNO RIZA EX-91-2E-CAN 7*

GLPI +3334 PRO\$ 1591			
VG-CAN DPF RDF BLF CNF XIF BYF MWF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF	
CVF		HMWF	
Reg. #: HOCANM13127706		aAa: 423165	DMS: 135,561
Born: 08/13/2018		Kappa Casein: AB	Beta Casein: A2A2

PRODUCTION	554 Herds	1674 Daughters	99% Rel	GEBV 24*DEC	
Milk kg	Fat kg	Fat %	Protein kg	Protein %	
-918	37	+0.64	13	+0.37	
Feed Efficiency	BMR	Methane Efficiency			
107	96	103			

Daughter Average (ME) Milk **12,194 kg** Fat **529 kg** Protein **415 kg**

HEALTH & REPRODUCTION		Immunity	
Herd Life	108	Calf Immunity	100
Somatic Cell Score	100	Calving Ability	102
Daughter Fertility	108	Daughter Calving Ability	106
Body Condition Score	117	Milking Speed	97
Mastitis Resistance	103	Milking Temperament	99
Lactation Persistency	98	Metabolic Disease Resistance	106

CONFORMATION	448 Herds	1253 Daughters	98% Rel	GEBV 24*DEC			
65 GP or Better %			-10 -5 0 +5 +10 +15				
Conformation	6						
Mammary System	10						
Feet & Legs	-3						
Dairy Strength	0						
Rump	3						
Udder Depth	4S	Rear Attachment Width		5			
Udder Texture	-4	Fore Teat Placement		2W			
Median Suspensory	0	Rear Teat Placement		2W			
Fore Attachment	6	Teat Length		9L			
Rear Attachment Height	10	Udder Floor		+9R			
Foot Angle	1	Rear Legs Side View		0			
Heel Depth	3	Rear Legs Rear View		-13			
Locomotion	-7	Front Leg View		0			
Bone Quality	-5	Dairy Capacity		-8			
Stature	4S	Rump Angle		6L			
Chest Width	14	Pin Width		0			
Body Depth	-1	Loin Strength		-7			
Height at front end	-5	Thurl Placement		+10A			



0200HO10777 PENMANSHIP x DOORMAN x ROBUST



SANDY-VALLEY-I PENMANSHIP

VIEW-HOME DRMAN WSCONSIN VG-88-3YR-CAN 8*

VAL-BISSON DOORMAN

PINE-TREE 2149ROBST 4846 VG-87-7YR-USA DOM 3*

ROYLANE SOCRA ROBUST

PINE-TREE ZENITH SHEEN VG-87-3YR-USA DOM

GLPI +2962 PRO\$ 1141				
VG DPF RDF BLF CNF BYF MWC CVF HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWC				
Reg. #: HOCANM12283318		aAa: 126345		DMS: 123,135
Born: 12/05/2015		Kappa Casein: AB		Beta Casein: A2A2
PRODUCTION	69 Herds	234 Daughters	97% Rel	GEBV 24*DEC
Milk kg 222	Fat kg 35	Fat % +0.22	Protein kg 49	Protein % +0.33
Feed Efficiency 102	BMR 103	Methane Efficiency 102		

Daughter Average (ME) Milk **12,999 kg** Fat **533 kg** Protein **441 kg**

HEALTH & REPRODUCTION			Immunity	105
Herd Life	104	Calf Immunity	101	
Somatic Cell Score	100	Calving Ability	106	
Daughter Fertility	102	Daughter Calving Ability	102	
Body Condition Score	101	Milking Speed	97	
Mastitis Resistance	103	Milking Temperament	101	
Lactation Persistency	107	Metabolic Disease Resistance	102	

CONFORMATION	66 Herds	157 Daughters	94% Rel			GEBV 24*DEC		
66 GP or Better %			-10	-5	0	+5	+10	+15
Conformation	-3							
Mammary System	1							
Feet & Legs	-5							
Dairy Strength	-3							
Rump	-6							
Udder Depth	2S	Rear Attachment Width	1					
Udder Texture	-1	Fore Teat Placement	2C					
Median Suspensory	3	Rear Teat Placement	2C					
Fore Attachment	-1	Teat Length	1S					
Rear Attachment Height	0	Udder Floor	+2R					
Foot Angle	7	Rear Legs Side View	7S					
Heel Depth	5	Rear Legs Rear View	-5					
Locomotion	-3	Front Leg View	-6K					
Bone Quality	-1	Dairy Capacity	3					
Stature	3S	Rump Angle	5H					
Chest Width	-5	Pin Width	-3					
Body Depth	-4	Loin Strength	-2					
Height at front end	-8	Thurl Placement	-7B					

