

0200HO12418 BOSA x FUTURE x FRAZZLED



HILMAR BOSA

AARDEMA FUTURE ISABELLA

MELARRY FRAZZLED FUTURE

AARDEMA FRAZZLED 31422

MELARRY JOSUPER FRAZZLED

ENDCO DENV FLORRIE 24673 GP-81-2YR-USA

GPA LPI +3430 PRO\$ 2322				
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF		
Reg. #: HO840M3207538468		aAa: 324156		DMS: 561,135
Born: 03/05/2021		Kappa Casein: BB		Beta Casein: A1A2
PRODUCTION	G Herds	G Daughters	82% Rel	GPA 24*DEC
Milk kg 1480	Fat kg 95	Fat % +0.30	Protein kg 62	Protein % +0.10
Feed Efficiency 101	BMR 102	Methane Efficiency 94		

HEALTH & REPRODUCTION			Immunity	110
Herd Life	107	Calf Immunity	112	
Somatic Cell Score	106	Calving Ability	101	
Daughter Fertility	101	Daughter Calving Ability	105	
Body Condition Score	92	Milking Speed	98	
Mastitis Resistance	105	Milking Temperament	102	
Lactation Persistency	96	Metabolic Disease Resistance	101	

CONFORMATION	G Herds G Daughters 79% Rel GPA 24*DEC
	-10 -5 0 +5 +10 +15
Conformation	1
Mammary System	3
Feet & Legs	-1
Dairy Strength	0
Rump	-4
Udder Depth	0 Rear Attachment Width 5
Udder Texture	-3 Fore Teat Placement 0
Median Suspensory	-5 Rear Teat Placement 1C
Fore Attachment	4 Teat Length 3S
Rear Attachment Height	5 Udder Floor -1T
Foot Angle	-5 Rear Legs Side View 5C
Heel Depth	0 Rear Legs Rear View -2
Locomotion	-4 Front Leg View +4S
Bone Quality	1 Dairy Capacity 6
Stature	7S Rump Angle 5H
Chest Width	-5 Pin Width -1
Body Depth	-2 Loin Strength -2
Height at front end	1 Thurl Placement -4B



0200HO12974 POWERSTAR x DELUXE x PURSUIT



PEAK POWERSTAR
PINE-TREE 8418 DELU 9104
C-HAVEN POSITIVE DELUXE
PINE-TREE 7593 PURS 8418 GP-84-2YR-USA DOM
PINE-TREE-I PURSUIT
PINE-TREE ERA ACHIE 7593 GP-82-3YR-USA DOM

GPA LPI +3742 PRO\$ 2948				
DPF RDF BLF CNF BYF MWC CVF HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWC				
Reg. #: HOCANM14259900		aAa: 432561		DMS:
Born: 03/14/2023		Kappa Casein: AB		Beta Casein: A1A2
PRODUCTION	G Herds	G Daughters	81% Rel	GPA 24*DEC
Milk kg 1573	Fat kg 136	Fat % +0.63	Protein kg 76	Protein % +0.20
Feed Efficiency 104	BMR 100	Methane Efficiency 103		

HEALTH & REPRODUCTION			Immunity	108
Herd Life	107	Calf Immunity	104	
Somatic Cell Score	105	Calving Ability	102	
Daughter Fertility	103	Daughter Calving Ability	109	
Body Condition Score	96	Milking Speed	98	
Mastitis Resistance	106	Milking Temperament	102	
Lactation Persistency	100	Metabolic Disease Resistance	101	

CONFORMATION	G Herds	G Daughters	77% Rel	GPA 24*DEC			
			-10 -5 0 +5 +10 +15				
Conformation	-1						
Mammary System	-7						
Feet & Legs	9						
Dairy Strength	4						
Rump	-1						
Udder Depth	8D	Rear Attachment Width	6				
Udder Texture	-4	Fore Teat Placement	0				
Median Suspensory	-9	Rear Teat Placement	1W				
Fore Attachment	-2	Teat Length	6S				
Rear Attachment Height	-1	Udder Floor	+5R				
Foot Angle	-2	Rear Legs Side View	5C				
Heel Depth	4	Rear Legs Rear View	2				
Locomotion	8	Front Leg View	+7S				
Bone Quality	3	Dairy Capacity	8				
Stature	3S	Rump Angle	1H				
Chest Width	0	Pin Width	-2				
Body Depth	1	Loin Strength	-3				
Height at front end	-2	Thurl Placement	+1A				



Zard *RC

CLAYNOOK ZARD RC

0200HO12711 RANGER-RED x COCKPIT x HOUSE



3STAR OH RANGER RED

CLAYNOOK ZEPHORA COCKPIT GP-83-2YR-CAN

STANTONS COCKPIT

CLAYNOOK ZIVA HOUSE VG-86-2YR-CAN 2*

LEANINGHOUSE HELIX 22137

MORNINGVIEW DUKE ZIP GP-84-2YR-CAN 13*

GPA LPI +3743 PRO\$ 2483											
DPF RDC BLF CNF BYF MWF CVF					HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF						
Reg. #: HOCANM14073955			aAa: 342516			DMS:					
Born: 02/25/2022			Kappa Casein: BB			Beta Casein: A2A2					
PRODUCTION		G Herds	G Daughters	85% Rel				GPA 24*DEC			
Milk kg		Fat kg		Fat %		Protein kg		Protein %			
1438		108		+0.42		75		+0.20			
Feed Efficiency		BMR		Methane Efficiency							
102		98		106							

HEALTH & REPRODUCTION				Immunity	109
Herd Life	106	Calf Immunity		103	
Somatic Cell Score	109	Calving Ability		93	
Daughter Fertility	93	Daughter Calving Ability		100	
Body Condition Score	96	Milking Speed		88	
Mastitis Resistance	109	Milking Temperament		103	
Lactation Persistency	99	Metabolic Disease Resistance		103	

CONFORMATION		G Herds	G Daughters	82% Rel				GPA 24*DEC			
				-10	-5	0	+5	+10	+15		
Conformation	10										
Mammary System	5										
Feet & Legs	11										
Dairy Strength	7										
Rump	7										
Udder Depth	2S										
Udder Texture	-1										
Median Suspensory	-5										
Fore Attachment	7										
Rear Attachment Height	3										
Foot Angle	9										
Heel Depth	8										
Locomotion	6										
Bone Quality	-1										
Stature	1T										
Chest Width	1										
Body Depth	-2										
Height at front end	-5										

Rear Attachment Width	7
Fore Teat Placement	10C
Rear Teat Placement	2C
Teat Length	3S
Udder Floor	-6T
Rear Legs Side View	3C
Rear Legs Rear View	6
Front Leg View	+6S
Dairy Capacity	11
Rump Angle	2L
Pin Width	5
Loin Strength	5
Thurl Placement	+5A



Kalahari *RC

PROGENESIS KALAHARI RC

0200HO12631 RANGER-RED x DELTA-LAMBDA x DIAMOND



3STAR OH RANGER RED
DULET D-LAMBDA KATRINA EX-90-5YR-CAN 1*
FARNEAR DELTA-LAMBDA
DULET DIAMOND KARVY EX-90-5E-CAN 10*
SEAGULL-BAY DIAMONDS
DULET ARTES KARLOTE VG-88-3YR-CAN 17*

GPA LPI +3676 PRO\$ 2387				
DPF RDC BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM14227088	aAa: 315426 DMS:			
Born: 03/03/2022	Kappa Casein: BB Beta Casein: A1A1			
PRODUCTION	G Herds G Daughters 84% Rel GPA 24*DEC			
Milk kg 1474	Fat kg 80	Fat % +0.18	Protein kg 62	Protein % +0.09
Feed Efficiency 102	BMR 100	Methane Efficiency 102		

HEALTH & REPRODUCTION		Immunity	108
Herd Life	109	Calf Immunity	104
Somatic Cell Score	108	Calving Ability	102
Daughter Fertility	99	Daughter Calving Ability	100
Body Condition Score	98	Milking Speed	91
Mastitis Resistance	106	Milking Temperament	102
Lactation Persistency	101	Metabolic Disease Resistance	104

CONFORMATION	G Herds	G Daughters	82% Rel					GPA 24*DEC		
			-10	-5	0	+5	+10	+15		
Conformation	10									
Mammary System	9									
Feet & Legs	7									
Dairy Strength	3									
Rump	6									
Udder Depth	3S		Rear Attachment Width					11		
Udder Texture	-1		Fore Teat Placement					7C		
Median Suspensory	-4		Rear Teat Placement					0		
Fore Attachment	7		Teat Length					0		
Rear Attachment Height	9		Udder Floor					-2T		
Foot Angle	6		Rear Legs Side View					0		
Heel Depth	5		Rear Legs Rear View					3		
Locomotion	2		Front Leg View					+3S		
Bone Quality	0		Dairy Capacity					7		
Stature	2S		Rump Angle					0		
Chest Width	-3		Pin Width					5		
Body Depth	-1		Loin Strength					6		
Height at front end	-5		Thurl Placement					+3A		



0200HO13019 FORWARD x ZAZZLE x FASTBALL



PROGENESIS FORWARD
PROGENESIS ZAZZLE REMI GP-82-2YR-CAN
PEAK ZAZZLE
PROGENESIS FASTBALL ROTOR
BOMAZ FASTBALL
PROGENESIS ACHIEVER RAVISH VG-85-3YR-CAN

GPA LPI +3599		PRO\$ 2766			
DPF RDF BLF CNF BYF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14766361		aAa: 234165		DMS:	
Born: 05/09/2023		Kappa Casein: BE		Beta Casein: A1A2	
PRODUCTION	G Herds	G Daughters	81% Rel	GPA 24*DEC	
Milk kg 1482	Fat kg 108	Fat % +0.42	Protein kg 70	Protein % +0.15	
Feed Efficiency 96	BMR 104	Methane Efficiency 103			

HEALTH & REPRODUCTION		Immunity 115
Herd Life	111	Calf Immunity 113
Somatic Cell Score	105	Calving Ability 105
Daughter Fertility	102	Daughter Calving Ability 108
Body Condition Score	95	Milking Speed 103
Mastitis Resistance	104	Milking Temperament 101
Lactation Persistency	103	Metabolic Disease Resistance 102

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



0200HO13020 FORWARD x ZAZZLE x FASTBALL



PROGENESIS FORWARD
PROGENESIS ZAZZLE REMI GP-82-2YR-CAN
PEAK ZAZZLE
PROGENESIS FASTBALL ROTOR
BOMAZ FASTBALL
PROGENESIS ACHIEVER RAVISH VG-85-3YR-CAN

GPA LPI +3599		PRO\$ 2766			
DPF RDF BLF CNF BYF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14766365		aAa: 234165		DMS:	
Born: 05/09/2023		Kappa Casein: BE		Beta Casein: A1A2	
PRODUCTION		G Herds		G Daughters	
		81% Rel		GPA 24*DEC	
Milk kg 1482	Fat kg 108	Fat % +0.42	Protein kg 70	Protein % +0.15	
Feed Efficiency 96	BMR 104	Methane Efficiency 103			

HEALTH & REPRODUCTION		Immunity	115
Herd Life	111	Calf Immunity	113
Somatic Cell Score	105	Calving Ability	105
Daughter Fertility	102	Daughter Calving Ability	108
Body Condition Score	95	Milking Speed	103
Mastitis Resistance	104	Milking Temperament	101
Lactation Persistency	103	Metabolic Disease Resistance	102

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

