

0200HO13035 DYNASTY x ALLIGATOR x RANDALL



KINGS-RANSOM DYNASTY

CLAYNOOK MAYLEE ALLIGATOR VG-85-2YR-CAN

STANTONS ALLIGATOR

CLAYNOOK MAY RANDALL VG-85-2YR-CAN 1*

WESTCOAST RANDALL

CLAYNOOK MOXY SILVER VG-86-2YR-CAN 3*

GPA LPI +3422 PRO\$ 1846															
DPF RDF BLF CNF BYF CVF					HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF										
Reg. #: HOCANM14546064					aAa: 243165					DMS:					
Born: 11/03/2022					Kappa Casein: AB					Beta Casein: A2A2					
PRODUCTION		G Herds		G Daughters		81% Rel					GPA 24*DEC				
Milk kg 743		Fat kg 48		Fat % +0.17		Protein kg 22			Protein % -0.02						
Feed Efficiency 104		BMR 99		Methane Efficiency 94											

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

CONFORMATION		G Herds	G Daughters	78% Rel					GPA 24*DEC	
				-10	-5	0	+5	+10	+15	
Conformation		15								
Mammary System		13								
Feet & Legs		10								
Dairy Strength		6								
Rump		6								
Udder Depth		7S	Rear Attachment Width		9					
Udder Texture		12	Fore Teat Placement		9C					
Median Suspensory		10	Rear Teat Placement		7C					
Fore Attachment		10	Teat Length		1S					
Rear Attachment Height		10	Udder Floor		+1R					
Foot Angle		5	Rear Legs Side View		2S					
Heel Depth		6	Rear Legs Rear View		9					
Locomotion		7	Front Leg View		+1S					
Bone Quality		5	Dairy Capacity		3					
Stature		6T	Rump Angle		1L					
Chest Width		4	Pin Width		7					
Body Depth		1	Loin Strength		4					
Height at front end		0	Thurl Placement		+3A					



0200HO13032 DROPBOX x PARFECT x TROPIC



KINGS-RANSOM DROPBOX

COMESTAR LATINET PARFECT VG-87-2YR-CAN

SIEMERS RENGD PARFECT

COMESTAR LATASHA TROPIC VG-88-3YR-CAN 2*

PEAK TROPIC

COMESTAR LANIKE UNIX VG-88-3YR-CAN

GPA LPI +3519 PRO\$ 2087									
DPF RDF BLF CNF BYF CVF				HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF					
Reg. #: HOCANM121298106		aAa: 234561			DMS:				
Born: 03/21/2023		Kappa Casein: BB			Beta Casein: A2A2				
PRODUCTION		G Herds	G Daughters	80% Rel		GPA 24*DEC			
Milk kg		Fat kg		Fat %		Protein kg		Protein %	
502		82		+0.53		47		+0.24	
Feed Efficiency		BMR		Methane Efficiency					
100		94		98					

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

CONFORMATION		G Herds	G Daughters	77% Rel		GPA 24*DEC			
				-10	-5	0	+5	+10	+15
Conformation	12								
Mammary System	11								
Feet & Legs	7								
Dairy Strength	7								
Rump	4								
Udder Depth	8S	Rear Attachment Width		6					
Udder Texture	10	Fore Teat Placement		5C					
Median Suspensory	7	Rear Teat Placement		5C					
Fore Attachment	9	Teat Length		1S					
Rear Attachment Height	9	Udder Floor		+3R					
Foot Angle	6	Rear Legs Side View		3S					
Heel Depth	10	Rear Legs Rear View		8					
Locomotion	1	Front Leg View		+2S					
Bone Quality	4	Dairy Capacity		8					
Stature	7T	Rump Angle		1H					
Chest Width	3	Pin Width		9					
Body Depth	1	Loin Strength		2					
Height at front end	0	Thurl Placement		-1B					



0200HO13027 ACTIONMAN x PARFECT x TROPIC



CHERRYHILL ACTIONMAN

COMESTAR LATINET PARFECT VG-87-2YR-CAN

SIEMERS RENGD PARFECT

COMESTAR LATASHA TROPIC VG-88-3YR-CAN 2*

PEAK TROPIC

COMESTAR LANIKE UNIX VG-88-3YR-CAN

GPA LPI +3372 PRO\$ 1533						
DPF RDF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWF				
Reg. #: HOCANM121298013		aAa: 234165		DMS:		
Born: 12/13/2022		Kappa Casein: AB		Beta Casein: A2A2		
PRODUCTION	G Herds G Daughters 80% Rel		GPA 24*DEC			
Milk kg 545	Fat kg 17	Fat % -0.05	Protein kg 20	Protein % +0.01		
Feed Efficiency 103	BMR 95	Methane Efficiency 99				

HEALTH & REPRODUCTION			Immunity	107
Herd Life	105	Calf Immunity	106	
Somatic Cell Score	103	Calving Ability	99	
Daughter Fertility	103	Daughter Calving Ability	103	
Body Condition Score	101	Milking Speed	102	
Mastitis Resistance	103	Milking Temperament	100	
Lactation Persistency	99	Metabolic Disease Resistance	101	

CONFORMATION	G Herds	G Daughters	77% Rel					GPA 24*DEC
			-10	-5	0	+5	+10	+15
Conformation	16							
Mammary System	12							
Feet & Legs	13							
Dairy Strength	6							
Rump	10							
Udder Depth	5S	Rear Attachment Width	8					
Udder Texture	9	Fore Teat Placement	5C					
Median Suspensory	10	Rear Teat Placement	1C					
Fore Attachment	6	Teat Length	3L					
Rear Attachment Height	8	Udder Floor	+5R					
Foot Angle	5	Rear Legs Side View	2C					
Heel Depth	10	Rear Legs Rear View	13					
Locomotion	5	Front Leg View	-4K					
Bone Quality	4	Dairy Capacity	5					
Stature	6T	Rump Angle	6L					
Chest Width	2	Pin Width	7					
Body Depth	0	Loin Strength	9					
Height at front end	7	Thurl Placement	+6A					



Libretto P *RC

FEPRO LIBRETTO P RC

0200HO12884 RANGER-RED x SPEEDUP-P x CRUSHTIME


IMMUNITY+


GENOMAX


RED & WHITE


POLLED


A2A2

3STAR OH RANGER RED

FEPRO SPEEDUP LIME P GP-83-2YR-CAN

DUDOC SPEEDUP P

FEPRO CRUSHTIME LUCKY VG-85-2YR-CAN 3*

COL DG CRUSHTIME

FEPRO KINGROYAL LIQUEUR VG-85-2YR-CAN 1*

GPA LPI +3244 PRO\$ 1453					
DPF RDC BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14259635		aAa: 243615		DMS:	
Born: 11/15/2022		Kappa Casein: BB		Beta Casein: A2A2	
PRODUCTION	G Herds G Daughters 83% Rel		GPA 24*DEC		
Milk kg 248	Fat kg 25	Fat % +0.12	Protein kg 26	Protein % +0.14	
Feed Efficiency 104	BMR 96	Methane Efficiency 103			

HEALTH & REPRODUCTION			Immunity	107
Herd Life	105	Calf Immunity	107	
Somatic Cell Score	103	Calving Ability	97	
Daughter Fertility	101	Daughter Calving Ability	107	
Body Condition Score	100	Milking Speed	93	
Mastitis Resistance	102	Milking Temperament	99	
Lactation Persistency	97	Metabolic Disease Resistance	102	

CONFORMATION	G Herds	G Daughters	80% Rel					GPA 24*DEC
			-10	-5	0	+5	+10	+15
Conformation	11							
Mammary System	8							
Feet & Legs	8							
Dairy Strength	3							
Rump	10							
Udder Depth	9S	Rear Attachment Width	2					
Udder Texture	5	Fore Teat Placement	6C					
Median Suspensory	-1	Rear Teat Placement	0					
Fore Attachment	8	Teat Length	1L					
Rear Attachment Height	7	Udder Floor	-5T					
Foot Angle	6	Rear Legs Side View	5C					
Heel Depth	6	Rear Legs Rear View	0					
Locomotion	5	Front Leg View	-2K					
Bone Quality	3	Dairy Capacity	5					
Stature	6T	Rump Angle	6L					
Chest Width	0	Pin Width	9					
Body Depth	-2	Loin Strength	6					
Height at front end	6	Thurl Placement	+7A					



Brisk-PP Vred *RC

JEANLU BRISK-PP RC

0200HO13149 ZIRCON-P x DELTA-LAMBDA x MIRAND *RC


IMMUNITY+


GENOMAX


RED & WHITE


POLLED


A2A2

VOGUE ZIRCON-P

JEANLU LAMBDA BELLA VG-86-2YR-CAN

FARNEAR DELTA-LAMBDA

JEANLU MIRAND BEAUTY VG-87-4YR-CAN

COOMBOONA ZIPIT MIRAND-PP *RC

SANDY-VALLEY DUK BRYNKLY EX-92-5YR-CAN 4*

GPA LPI +3418 PRO\$ 1935											
DPF RDC BLF VRC BYF MWF CVF					HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF						
Reg. #: HOCANM121472253		aAa: 243165				DMS:					
Born: 07/23/2023		Kappa Casein: AB				Beta Casein: A2A2					
PRODUCTION		G Herds	G Daughters	81% Rel			GPA 24*DEC				
Milk kg 846		Fat kg 52		Fat % +0.15		Protein kg 27	Protein % -0.01				
Feed Efficiency 100		BMR 95		Methane Efficiency 96							

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

CONFORMATION		G Herds	G Daughters	78% Rel					GPA 24*DEC	
				-10	-5	0	+5	+10	+15	
Conformation		11								
Mammary System		9								
Feet & Legs		8								
Dairy Strength		3								
Rump		6								
Udder Depth		7S	Rear Attachment Width		7					
Udder Texture		5	Fore Teat Placement		6C					
Median Suspensory		3	Rear Teat Placement		6C					
Fore Attachment		9	Teat Length		1S					
Rear Attachment Height		6	Udder Floor		0					
Foot Angle		1	Rear Legs Side View		1S					
Heel Depth		8	Rear Legs Rear View		2					
Locomotion		1	Front Leg View		0					
Bone Quality		4	Dairy Capacity		4					
Stature		2T	Rump Angle		7L					
Chest Width		-2	Pin Width		3					
Body Depth		2	Loin Strength		2					
Height at front end		-2	Thurl Placement		+7A					



0200HO12708 RANGER-RED x ROZUME x DELTA-LAMBDA



3STAR OH RANGER RED

MYSTIQUE ROZUME ANICET EX-91-4YR-CAN 1*

SIEMERS ROZUME

MYSTIQUE LAMBDA ANIS EX-93-6YR-CAN 3*

FARNEAR DELTA-LAMBDA

MYSTIQUE EXTREME ABRICOT EX-94-4E-CAN 8*

GPA LPI +3541		PRO\$ 1990	
DPF RDC BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF	
Reg. #: HOCANM121051148		aAa: 342156	
Born: 03/14/2022		DMS:	
		Kappa Casein: BB	
		Beta Casein: A1A2	
PRODUCTION	G Herds	G Daughters	85% Rel
			GPA 24*DEC
Milk kg	Fat kg	Fat %	Protein kg
967	73	+0.28	47
Feed Efficiency	BMR	Methane Efficiency	Protein %
102	98	102	+0.11

HEALTH & REPRODUCTION		Immunity	
Herd Life		106	
Somatic Cell Score		107	
Daughter Fertility		97	
Body Condition Score		101	
Mastitis Resistance		107	
Lactation Persistency		103	
Calf Immunity		106	
Calving Ability		105	
Daughter Calving Ability		103	
Milking Speed		89	
Milking Temperament		98	
Metabolic Disease Resistance		104	

CONFORMATION		G Herds	G Daughters	82% Rel		GPA 24*DEC	
				-10	-5	0	+5
						+10	+15
Conformation	11						
Mammary System	7						
Feet & Legs	10						
Dairy Strength	5						
Rump	8						
Udder Depth	7S	Rear Attachment Width		5			
Udder Texture	2	Fore Teat Placement		9C			
Median Suspensory	-5	Rear Teat Placement		0			
Fore Attachment	8	Teat Length		1S			
Rear Attachment Height	9	Udder Floor		0			
Foot Angle	8	Rear Legs Side View		2S			
Heel Depth	6	Rear Legs Rear View		7			
Locomotion	7	Front Leg View		+4S			
Bone Quality	1	Dairy Capacity		6			
Stature	5T	Rump Angle		2L			
Chest Width	2	Pin Width		2			
Body Depth	-3	Loin Strength		9			
Height at front end	2	Thurl Placement		+5A			



Someone-Red

NAF SOMEONE RED

0200HO07984 RANGER-RED x MOOVIN *RC x UNDENIED



3STAR OH RANGER RED
CCC SOMEONE VG-86-2YR-DEU
LINDENRIGHT MOOVIN RC
CCC UNDENIED SOMETIMES EX-92-5YR-DEU
OUR-FAVORITE UNDENIED
CCC COMMANDER SUMMER

GPA LPI +3208 PRO\$ 1334				
DPF BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF		
Reg. #: HODEUM1604547039		aAa: 243615		DMS:
Born: 02/22/2022		Kappa Casein: AB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	83% Rel	GPA 24*DEC
Milk kg 373	Fat kg 30	Fat % +0.12	Protein kg 23	Protein % +0.08
Feed Efficiency 101	BMR 95	Methane Efficiency 105		

HEALTH & REPRODUCTION			Immunity	114
Herd Life	106	Calf Immunity	110	
Somatic Cell Score	108	Calving Ability	97	
Daughter Fertility	97	Daughter Calving Ability	103	
Body Condition Score	99	Milking Speed	90	
Mastitis Resistance	105	Milking Temperament	99	
Lactation Persistency	99	Metabolic Disease Resistance	103	

CONFORMATION	G Herds	G Daughters	80% Rel	GPA 24*DEC		
			-10 -5 0 +5 +10 +15			
Conformation	11					
Mammary System	9					
Feet & Legs	8					
Dairy Strength	4					
Rump	9					
Udder Depth	5S	Rear Attachment Width	5			
Udder Texture	4	Fore Teat Placement	13C			
Median Suspensory	0	Rear Teat Placement	1C			
Fore Attachment	7	Teat Length	2L			
Rear Attachment Height	7	Udder Floor	-3T			
Foot Angle	13	Rear Legs Side View	0			
Heel Depth	9	Rear Legs Rear View	2			
Locomotion	2	Front Leg View	0			
Bone Quality	4	Dairy Capacity	7			
Stature	6T	Rump Angle	11L			
Chest Width	0	Pin Width	5			
Body Depth	-1	Loin Strength	7			
Height at front end	2	Thurl Placement	+7A			



0200HO13087 PAZZLE x MAGNIFIQUE x ZAZZLE



SIEMERS RZ PAZZLE 34954

PROGENESIS MAGNIFIQUE PROUD GP-84-2YR-CAN

PEAK MAGNIFIQUE

PROGENESIS ZAZZLE PRESTIGE VG-85-2YR-CAN

PEAK ZAZZLE

PROGENESIS ACHIEVER PAISLEY GP-83-3YR-CAN 4*

GPA LPI +3785 PRO\$ 2781					
DPF RDF BLF CNF BYF MWF CVF			HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF		
Reg. #: HOCANM14766488		aAa: 234165		DMS:	
Born: 07/04/2023		Kappa Casein: BB		Beta Casein: A2A2	
PRODUCTION	G Herds	G Daughters	79% Rel		GPA 24*DEC
Milk kg 1075	Fat kg 112	Fat % +0.59	Protein kg 60	Protein % +0.19	
Feed Efficiency 104	BMR 97	Methane Efficiency 100			

HEALTH & REPRODUCTION			Immunity	105
Herd Life	104	Calf Immunity	101	
Somatic Cell Score	105	Calving Ability	100	
Daughter Fertility	102	Daughter Calving Ability	107	
Body Condition Score	98	Milking Speed	100	
Mastitis Resistance	104	Milking Temperament	97	
Lactation Persistency	99	Metabolic Disease Resistance	104	

CONFORMATION	G Herds	G Daughters	76% Rel					GPA 24*DEC	
			-10	-5	0	+5	+10	+15	
Conformation	10								
Mammary System	7								
Feet & Legs	9								
Dairy Strength	8								
Rump	2								
Udder Depth	3S		Rear Attachment Width					8	
Udder Texture	1		Fore Teat Placement					8C	
Median Suspensory	-3		Rear Teat Placement					5C	
Fore Attachment	8		Teat Length					1S	
Rear Attachment Height	8		Udder Floor					+4R	
Foot Angle	7		Rear Legs Side View					2S	
Heel Depth	8		Rear Legs Rear View					6	
Locomotion	3		Front Leg View					+5S	
Bone Quality	3		Dairy Capacity					7	
Stature	1T		Rump Angle					2H	
Chest Width	4		Pin Width					3	
Body Depth	5		Loin Strength					1	
Height at front end	1		Thurl Placement					+2A	



0200HO13086 PAZZLE x MAGNIFIQUE x ZAZZLE



SIEMERS RZ PAZZLE 34954
PROGENESIS MAGNIFIQUE PROUD GP-84-2YR-CAN
PEAK MAGNIFIQUE
PROGENESIS ZAZZLE PRESTIGE VG-85-2YR-CAN
PEAK ZAZZLE
PROGENESIS ACHIEVER PAISLEY GP-83-3YR-CAN 4*

GPA LPI +3785 PRO\$ 2781				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM14766487		aAa: 243615		DMS:
Born: 07/04/2023		Kappa Casein: BB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	79% Rel	GPA 24*DEC
Milk kg 1075	Fat kg 112	Fat % +0.59	Protein kg 60	Protein % +0.19
Feed Efficiency 104	BMR 97	Methane Efficiency 100		

HEALTH & REPRODUCTION		Immunity	105
Herd Life	104	Calf Immunity	101
Somatic Cell Score	105	Calving Ability	100
Daughter Fertility	102	Daughter Calving Ability	107
Body Condition Score	98	Milking Speed	100
Mastitis Resistance	104	Milking Temperament	97
Lactation Persistency	99	Metabolic Disease Resistance	104

CONFORMATION	G Herds	G Daughters	76% Rel	GPA 24*DEC
			-10 -5 0 +5 +10 +15	
Conformation	10			
Mammary System	7			
Feet & Legs	9			
Dairy Strength	8			
Rump	2			
Udder Depth	3S	Rear Attachment Width	8	
Udder Texture	1	Fore Teat Placement	8C	
Median Suspensory	-3	Rear Teat Placement	5C	
Fore Attachment	8	Teat Length	1S	
Rear Attachment Height	8	Udder Floor	+4R	
Foot Angle	7	Rear Legs Side View	2S	
Heel Depth	8	Rear Legs Rear View	6	
Locomotion	3	Front Leg View	+5S	
Bone Quality	3	Dairy Capacity	7	
Stature	1T	Rump Angle	2H	
Chest Width	4	Pin Width	3	
Body Depth	5	Loin Strength	1	
Height at front end	1	Thurl Placement	+2A	



0200HO12622 RANGER-RED x FORTNITE x FABULOUS



3STAR OH RANGER RED

PROGENESIS FORTNITE REDEEM VG-87-3YR-CAN

PEAK FORTNITE

PROGENESIS FABULOUS RITA VG-85-3YR-CAN 2*

PROGENESIS FABULOUS

OCD LEGENDARY RAE EX-90-6YR-CAN

GPA LPI +3720 PRO\$ 2348					
DPF RDC BLF CNF BYF MWF CVF		HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF			
Reg. #: HOCANM14227054		aAa: 243561		DMS:	
Born: 02/10/2022		Kappa Casein: BB		Beta Casein: A2A2	
PRODUCTION	G Herds	G Daughters	84% Rel		GPA 24*DEC
Milk kg 775	Fat kg 66	Fat % +0.29	Protein kg 49		Protein % +0.17
Feed Efficiency 101	BMR 94	Methane Efficiency 109			

HEALTH & REPRODUCTION			Immunity	113
Herd Life	111	Calf Immunity	105	
Somatic Cell Score	112	Calving Ability	108	
Daughter Fertility	101	Daughter Calving Ability	107	
Body Condition Score	98	Milking Speed	86	
Mastitis Resistance	112	Milking Temperament	98	
Lactation Persistency	105	Metabolic Disease Resistance	104	

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



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					

0200HO12581 ALLIGATOR x ASHBY x MCCUTCHEN



STANTONS ALLIGATOR

CORRCROFT ASHBY BIANCA

ST GEN D-LAMBDA ASHBY

WOODCREST MCCUTCHEN BOBBIE VG-88-3YR-CAN 7*

DE-SU BKM MCCUTCHEN 1174

WOODCREST EXPLODE BRODIE VG-87-3YR-USA

GPA LPI +3366 PRO\$ 1419				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF				
Reg. #: HOCANM14129057		aAa: 243516		DMS:
Born: 10/21/2021		Kappa Casein: AB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	87% Rel	GPA 24*DEC
Milk kg 55	Fat kg 49	Fat % +0.42	Protein kg 21	Protein % +0.16
Feed Efficiency 101	BMR 94	Methane Efficiency 97		

HEALTH & REPRODUCTION			Immunity	105
Herd Life	103	Calf Immunity	110	
Somatic Cell Score	106	Calving Ability	101	
Daughter Fertility	99	Daughter Calving Ability	100	
Body Condition Score	96	Milking Speed	95	
Mastitis Resistance	104	Milking Temperament	99	
Lactation Persistency	100	Metabolic Disease Resistance	100	

CONFORMATION	G Herds	G Daughters	85% Rel	GPA 24*DEC			
			-10 -5 0 +5 +10 +15				
Conformation	13						
Mammary System	6						
Feet & Legs	19						
Dairy Strength	5						
Rump	7						
Udder Depth	6S	Rear Attachment Width	6				
Udder Texture	9	Fore Teat Placement	0				
Median Suspensory	9	Rear Teat Placement	2C				
Fore Attachment	3	Teat Length	7S				
Rear Attachment Height	9	Udder Floor	0				
Foot Angle	8	Rear Legs Side View	4C				
Heel Depth	12	Rear Legs Rear View	14				
Locomotion	10	Front Leg View	+2S				
Bone Quality	13	Dairy Capacity	8				
Stature	9T	Rump Angle	5L				
Chest Width	-2	Pin Width	3				
Body Depth	3	Loin Strength	8				
Height at front end	9	Thurl Placement	+4A				



0200HO13131 BLAKELY x FANECA x REASON



WESTCOAST GD BLAKELY

COOKIECUTTER FANCA HOCCO VG-86-2YR-CAN

BADGER SSI LUCIA FANECA

COOKIECUTTER HOPELYNN EX-90-2E-USA DOM

BLUMENFELD JEDI REASON

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

GPA LPI +3801 PRO\$ 2716				
DPF RDF BLF CNF BYF MWF CVF HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWF				
Reg. #: HOCANM14567286		aAa: 234165		DMS:
Born: 08/12/2023		Kappa Casein: BB		Beta Casein: A2A2
PRODUCTION	G Herds	G Daughters	80% Rel	GPA 24*DEC
Milk kg 336	Fat kg 108	Fat % +0.81	Protein kg 46	Protein % +0.28
Feed Efficiency 104	BMR 92	Methane Efficiency 114		

HEALTH & REPRODUCTION			Immunity	115
Herd Life	105	Calf Immunity	111	
Somatic Cell Score	108	Calving Ability	98	
Daughter Fertility	102	Daughter Calving Ability	103	
Body Condition Score	98	Milking Speed	105	
Mastitis Resistance	109	Milking Temperament	105	
Lactation Persistency	97	Metabolic Disease Resistance	106	

CONFORMATION	G Herds	G Daughters	76% Rel	GPA 24*DEC			
			-10 -5 0 +5 +10 +15				
Conformation	11						
Mammary System	9						
Feet & Legs	5						
Dairy Strength	7						
Rump	8						
Udder Depth	5S	Rear Attachment Width	7				
Udder Texture	2	Fore Teat Placement	7C				
Median Suspensory	0	Rear Teat Placement	2C				
Fore Attachment	9	Teat Length	3L				
Rear Attachment Height	4	Udder Floor	-2T				
Foot Angle	2	Rear Legs Side View	2C				
Heel Depth	4	Rear Legs Rear View	2				
Locomotion	-2	Front Leg View	+5S				
Bone Quality	3	Dairy Capacity	5				
Stature	5T	Rump Angle	1L				
Chest Width	4	Pin Width	8				
Body Depth	4	Loin Strength	6				
Height at front end	6	Thurl Placement	+5A				

