



CLAYNOOK CASTING
PROGENESIS FELLOWSHIP RIDDLE GP-80-2YR-CAN
PROGENESIS FELLOWSHIP
PROGENESIS ZAZZLE RIPLEY
PEAK ZAZZLE
PROGENESIS KENOBI RIDLEY VG-85-3YR-CAN

GTPI 3307													
TD	TR	TL	TY	MWT	TV	99%-I	HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF						
Reg. #: HOCANM14908816							aAa:			DMS:			
Born: 03/20/2024							Kappa Casein: BB			Beta Casein: A1A2			
PRODUCTION		G Herds		G Dtrs		79% Rel		CDCB-G / 04-25					
Milk lbs		Fat lbs		Fat %		Protein lbs		Protein %					
643		87		+0.22		49		+0.10					
NM\$ 771		CM\$ 815		FM\$ 669		GM\$ 767		DWP\$ 643					
Feed Efficiency		RFI		Feed Saved		Methane Efficiency							
249		-5		27		105							

HEALTH & REPRODUCTION			Immunity 97		
Productive Life		2.7	Calf Immunity		92
Somatic Cell Score		2.88	Cow Conception Rate		1.1
Daughter Pregnancy Rate		0.0	Heifer Conception Rate		-0.1
Livability		0.1	Sire Calving Ease		1.8% 62% Rel
Heifer Livability		-0.2	Daughter Calving Ease		2.2% 57% Rel
Fertility Index		0.5	Sire Stillbirth		5.2%
			Daughter Stillbirth		4.7%

CONFORMATION	G Herds	G Dtrs	77% Rel	HAUSA-G / 04-25	
PTAT	1.22		Body Composite	-0.14	
Udder Composite	1.46		Dairy Composite	0.66	
Feet & Legs Composite	0.28				

Stature				Tall	+1.02
Strength				Strong	+0.13
Body Depth				Deep	+0.19
Dairy Form				Open Rib	+1.39
Rump Angle				High	-0.11
Rump Width				Wide	+1.02
Rear Legs Side View				Posty	-0.25
Rear Legs Rear View				Straight	+0.16
Foot Angle				Steep	+0.90
F & L Score				High	+0.54
Fore Attachment				Strong	+1.52
Rear Udder Height				High	+2.23
Rear Udder Width				Wide	+2.37
Udder Cleft				Strong	+0.52
Udder Depth				Shallow	+0.99
Fore Teat Placement				Close	+0.42
Teat Length				Short	-0.42
Rear Teat Placement				Close	+0.47