



SIEMERS RZ PAZZLE 34954
PROGENESIS FELLOWSHIP RIDDLE GP-82-2YR-CAN
PROGENESIS FELLOWSHIP
PROGENESIS ZAZZLE RIPLEY
PEAK ZAZZLE
PROGENESIS KENOBI RIDLEY VG-85-3YR-CAN

BPI +447 Rel. 64% ASI 242							
HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF					ABV	25* AUG	
HWI +390		Rel. 59%		SI +713		Rel. 62%	
PRODUCTION	G Herds G Daughters 77% Rel					RIPS 0%	
Milk kg -178		Fat kg 50		%Fat 0.83		Protein kg 18	%Prot 0.44
CONFORMATION	G Herds G Daughters 62% Rel						
		90		95		AVG	105 110
Overall Type		104					
Mammary System		108					
Feet and Legs		101		Dairy Strength		98	Rump 97
MAMMARY SYSTEM							
Udder Texture		98		Centre Ligament		103	
Udder Depth		105		Teat Placement (front)		106	
Fore Attachment		106		Teat Placement (rear)		100	
Rear Attach. Height		106		Teat Length		101	
Rear Attach. Width		105					
DESCRIPTIVE							
Stature		101		Chest Width		102	Bone Quality 100
Angularity		97		Loin Strength		101	Foot Angle 106
Muzzle Width		98		Pin Width		100	Rear Set 99
Body Depth		98		Pin Set		97	Rear Leg Rear View 100
AUXILIARY TRAITS							Immunity 103
Milking Speed		101		Calf Immunity		92	
Temperament		101		Survival		109	
Likability		104		Liveweight		101	
Feed Saved		-184		Somatic Cell Score		163	
Gestation Length		-3		Daughter Fertility		109	
Heat Tolerance		95		Mastitis Resistance		105	
				Calving Ease		103	