



PROGENESIS ECHO P *RC
PROGENESIS ALLGAUD LATIFAH P VG-85-2YR-CAN
HAH ALLGAUD
DREWHOLME CONWAY LEYSURE VG-88-3YR-CAN
SANDY-VALLEY R CONWAY
DREWHOLME LAMBDA LEYSURE P EX-92-5YR-CAN 6*



PROGENESIS ALLGAUD LATIFAH P
DAM



PROGENESIS ALLGAUD LATIFAH P
DAM



DREWHOLME CONWAY LEYSURE
GRANDDAM

BPI +492 Rel. 63% ASI 234						
HH1F HH2F HH3F HH4F HH5F HH6C HCDF HMWF						
ABV 26* AUG						
HWI +345		Rel. 59%		SI +633	Rel. 61%	
PRODUCTION	G Herds G Daughters 76% Rel		RIPS 0%			
Milk kg	Fat kg	%Fat	Protein kg	%Prot		
459	32	0.17	12	-0.01		
CONFORMATION	G Herds G Daughters 60% Rel					
	90	95	AVG	105	110	
Overall Type	108					
Mammary System	113					
Feet and Legs	100	Dairy Strength	101	Rump	98	
MAMMARY SYSTEM						
Udder Texture	102	Centre Ligament	109			
Udder Depth	107	Teat Placement (front)	110			
Fore Attachment	107	Teat Placement (rear)	106			
Rear Attach. Height	111	Teat Length	95			
Rear Attach. Width	105					
DESCRIPTIVE						
Stature	103	Chest Width	97	Bone Quality	104	
Angularity	101	Loin Strength	97	Foot Angle	94	
Muzzle Width	99	Pin Width	100	Rear Set	104	
Body Depth	100	Pin Set	98	Rear Leg Rear View	106	
AUXILIARY TRAITS					Immunity 98	
Milking Speed	101	Calf Immunity	104			
Temperament	100	Survival	109			
Likability	102	Liveweight	101			
Feed Saved	-91	Somatic Cell Score	133			
Gestation Length	-1	Daughter Fertility	99			
Heat Tolerance	99	Mastitis Resistance	101			
Sire Stillbirth	-2.8	Maternal Stillbirth	0.0			
		Calving Ease	100			